



Pune District Education Association's

College of Ayurved & Research Centre

(I.D.No. P.U./P.N./AYU./081/1990)

Sector No. 25, Pradhikaran, Nigdi, Pune-411 044 (Maharashtra State), India.

Phone - 020 - 27653965 / 27659578, Fax :- 020 - 27659578, Website - www.pdeaayurvedcollege.edu.in

E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org



3.5.2 Total number of Activities of functional MoUs/linkages during the last five years

Year of commencement of the MoU	Title of the MoU	Name of the partnering institution/ industry /research lab/corporate house with contact details	List the actual activities under each MoU	Number of students/teachers participated under the MoUs
2017	Rural Internship MOU	Pimpri Chinchawad Municipal Corporation, Pune	Students Internship Activity	Internship - 87
2018	Allotment of beds for critical unit allopathic medical & surgical management	Sterling multispecialty Hospital & Research Centre, Nigdi Pune 44	Referral for Critical Care	Ward - 19 ICU- 220 PICU- 03, NICU - 370 Digital x-ray - 1274
2019	Analytical and experimental study of Research projects of PG scholars	PDEA'S SGRS College of Pharmacy	Analytical and experimental study of Research projects of PG scholars	PG -6/year
2019	Academic exchanges and cooperation in teaching and research	Dr. D. Y. Patil Pratishthan's Dr. D. Y. Patil college of Pharmacy	CARC Herbal Garden visit-student exchange 07/02/2023	02 teachers + 60 students
			01-Dr Ila Bhor-faculty exchange- 08/02/2023	60 students + 2 teachers
			Guest Lecture by Dr. Ashish Kulkarni- 20/07/2023	11 Students + 5 teachers
2020	certificate course in massage therapy	PDEA's Baburaovaji Gholap college sangavi pune 27	1. basic massage therapy 2. training of different massages 3. skill development	01/04/2022- 30/06/2022 teachers- 4 ; students -20





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2020	Development of Quality & YCB certified Yoga Professionals	Swasti Yoga Centre, Chinchwad, Pune 9922916025	08/07/2023-Visit of Students of Swasti Yoga Centre at PDEA'S CARC Under Student Exchange Programme	08/7/2023 -Total 27 Students participated
			14/09/2022-Visit of Students of Swasti Yoga Centre at PDEA'S CARC Under Student Exchange Programme	14/09/2022 -Total 23 Students participated
2020	GMP Certified Pharmacy Agreement	AYUSH LLP, Pharma Ltd, Adhale Khurd, Tal. Mawal, Pune	Pharmacy Training, skill development of Rasashastra PG students, Academic Activities like seminars, Refresher courses and Poster Presentation Competition, etc	teacher -01; PG students -6/ year <u>UG</u> students -60/ year
2021	Rural Internship MOU	Pimpri Chichwad Municipal Corporation, Pune	Interns are posted for Rural internship in the hospitals run by Pimpri Chichwad Municipal Corporation, Pune	45
2021	Lab services	SRL Limited Plot No. D-3, A-Wing, 2 nd Floor, District Centre, Saket, New Delhi-110017	Investigation Referral	Investigation Referral - 611
2022	CTSCAN / MRI SCAN / Sonography / 2D-ECHO / Mammography / O.P.G. & other available services.	Megavision Diagnostic Centres Shubham Galleria, Finolex(Morwadi) Chowk, Near Croma, Pimpri, Pune-18.	External Quality Control & Radiological Referral	253





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2022	Clinical Trial	Target institute of medical education and research (TIMER)	clinical trial of Ap/VJT/ SBO/01/2022	teacher 02; SRF-01
2022	Rural Internship MOU	Post Graduate Institute, Yashwantrao Memorial Hospital, Pimpri Chichwad Municipal Corporation, Pune	Interns are posted for Rural internship in the Yashwantrao Memorial Hospital, Pimpri Chichwad Municipal Corporation, Pune	26
2023	Academic exchanges and cooperation in teaching and research	Dhariwal Pharmacy College with CARC teachers and Herbal Garden plants demo	CARC Herbal Garden visit-student exchange 13/03/2023	02(in CARC Herbal Garden)+ 59 students
2023	Academic and Research Collaboration for mutual benefit and to enrich India through Innovation	Dr D. Y. Patil Institute of Pharmacy, Nigdi, Pune	30/11/2022- Visit of students to anatomy Museum	45 students




Principal
P.D.E.A.S.
College of Ayurved And Research Centre
Nigdi, Pune - 411 044



आयुर्वेद महाविद्यालय व संशोधन केंद्र

सेक्टर नं. २५, प्राधिकरण, निगडी, पुणे-४११०४४ (महाराष्ट्र) भारत

आय.डी.नं. पी.यु./पी.एन./आयु./०८५/१९९०

(०२०)२७१,५९५७८, २७१,५३९५५ (०२०)२७१,५९५७८

ईमेल : carc2006@rediffmail.com, carcakurdi@gmail.com फोन : २७१११३३ www.pdeacarcayu.com



संस्था पदाधिकारी :

जावक क्रमांक : २४७१/११-१८

दिनांक :
27 FEB 2018

अध्यक्ष
अजित पवार

प्रति-

मा.अधिक्षक,

यशवंतराव चव्हाण रुग्णालय,

पिंपरी, पुणे - ४११०१८.

विषय शहरी आंतरवासियतेबाबत.

अध्यक्ष प्रतिनिधी
राजेंद्र घाडगे

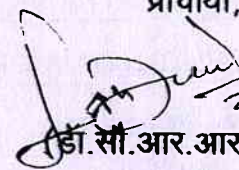
मा.महोदय,

उपरोक्त विषयास अनुसरुन सोबत दिलेल्या यादीतील विद्यार्थ्यांस दि.२८/०२/२०१८ पासून ०६ महीने कालावधीकरीता शहरी आंतरवासियतेसाठी यशवंतराव चव्हाण रुग्णालय, पिंपरी येथे रुजू करुन घ्यावे ही विनंती. ०६ महीने कालावधीचे शुल्क प्रत्येकी रु.४५००/- प्रमाणे २४ विद्यार्थ्यांचे एकूण शुल्क रक्कम रु.१,०८,०००/- (धनाकर्ष रक्कम रु.४०,०००/-, रु.४०,०००/- व रु.२८,०००/-) या पत्रासोबत पाठवित आहोत.

कळावे,

उपसचिव
पी. ई. कुलकर्णी

प्राचार्या,


(डॉ. सौ. आर. आर. पाटील)

प्राचार्या
पु.जि.सि.म.चे

आयुर्वेद महाविद्यालय व संशोधन केंद्र,
निगडी, पुणे - ४११ ०४४

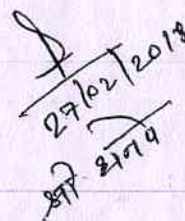
सोबत-१. आंतरवासिय विद्यार्थ्यांची यादी,

२. धनाकर्ष रक्कम रु.४०,०००/-

३. धनाकर्ष रक्कम रु.४०,०००/-

४. धनाकर्ष रक्कम रु.२८,०००/-




27/02/2018
श्री शिवाय

प्राचार्या
डॉ. आर.आर.पाटील

College of Ayurved & Research Centre Akurdi
Internship for YCM

NO.	NAME OF THE STUDENT	PERIOD
1	SHAIKH SWALEHA M.A.	27/2/2018 TO 26/8/2018
2	JAWALKAR PRAJAKTA G.	27/2/2018 TO 26/8/2018
3	SONTAKKE ABHINAV R.	27/2/2018 TO 26/8/2018
4	KÂRPE POONAM L.	27/2/2018 TO 26/8/2018
5	CHIKTE ANKITA S.	27/2/2018 TO 26/8/2018
6	JUNNARKAR SAMPADA S.	27/2/2018 TO 26/8/2018
7	PADEKAR SUPRIYA S.	27/2/2018 TO 26/8/2018
8	SHEJUL SHEKHAR D.	27/2/2018 TO 26/8/2018
9	TADDE VIENA S.	27/2/2018 TO 26/8/2018
10	SHAIKH ZEBUNISA A.	27/2/2018 TO 26/8/2018
11	BIDWAI NISHA S.	27/2/2018 TO 26/8/2018
12	SANAP PUJA D.	27/2/2018 TO 26/8/2018
13	DORLIKAR SAURABH K.	27/2/2018 TO 26/8/2018
14	CHAUDHARY SWAPNIL V.	27/2/2018 TO 26/8/2018
15	AGRAWAL NEHA R.	27/2/2018 TO 26/8/2018
16	KHAIRE SAYALI S.	27/2/2018 TO 26/8/2018
17	GADEKAR SHWETA R.	27/2/2018 TO 26/8/2018
18	SHRIMANDILKAR PRATIK D.	27/2/2018 TO 26/8/2018
19	KESKAR PRIYANKA T.	27/2/2018 TO 26/8/2018
20	NAGPURE MINAKSHI S.	27/2/2018 TO 26/8/2018
21	GORE TEJAS D.	27/2/2018 TO 26/8/2018
22	CHAUDHARI ABHIJEET K.	27/2/2018 TO 26/8/2018
23	RAJKUWAR DEEPTI D.	27/2/2018 TO 26/8/2018
24	TAYADE SAMATAJYOTI B.	27/2/2018 TO 26/8/2018



आयुर्वेद महाविद्यालय व संशोधन केंद्र

सेक्टर नं. २५, प्राधिकरण निगडी, पुणे-४११०४४ (महाराष्ट्र) भारत
आय.डी.नं. पी.यु./पी.एन./आयु./०८१/१९९०



फोन : (०२०)२७६५९५७८, २७६५३९६५ फॅक्स : (०२०)२७६५९५७८

ईमेल : carc2006@rediffmail.com, carcakurdi@gmail.com वेबसाईट : www.pdeaayurvedcollege.org

संस्था पदाधिकारी

जावक क्रमांक : 1031/18-19

दिनांक :
06 SEP 2018

अध्यक्ष
अजित पवार

प्रति-

मा.अधिक्षक,

यशवंतराव चव्हाण रुग्णालय,

पिंपरी, पुणे - ४११०१८.

उपाध्यक्ष
राजेंद्र घाडगे

विषय : शहरी आंतरवासियतेबाबत.

मा.महोदय,

उपरोक्त विषयास अनुसरून सोबत दिलेल्या यादीतील विद्यार्थ्यांस दि.०६/०९/२०१८ पासून ०६ महीने कालावधीकरीता शहरी आंतरवासियतेसाठी यशवंतराव चव्हाण रुग्णालय, पिंपरी येथे रुजू करून घ्यावे ही विनंती. ०६ महीने कालावधीचे शुल्क प्रत्येकी रु.४,५००/- प्रमाणे ०८ विद्यार्थ्यांचे एकूण शुल्क रक्कम रु.३६,०००/- चा धनाकर्ष या पत्रासोबत पाठवित आहोत.

कळावे,

प्राचार्या,

(डॉ.सौ.आर.आर.पाटील)

प्राचार्य
पु.जि.झि.मं.चे

आयुर्वेद महाविद्यालय व संशोधन केंद्र,
निगडी, पुणे - ४११ ०४४

सोबत- धनाकर्ष रक्कम रु.३६,०००/-

बँक - सेंट्रल बँक ऑफ इंडीया, क्र.२०६६६६

दि.५.९.२०१८



मानद सचिव
अॅड.संदीप कदम

खजिनदार
अॅड. मोहनराव देशमुख

उपसचिव
एल. एम. पवार

प्राचार्या
डॉ. आर.आर.पाटील

College of Ayurved & Research Centre, Akurdi

Name of students Urban Internship in YCM Hospital

NO.	NAME OF THE STUDENT
1	SHINDE AMAR M.
2	BHAGWAT BHAKTI H.
3	PAWAR VIJAYALAXMI S.
4	PATIL PRIYANKA S.
5	PATHRIKAR SONALI S.
6	MUNDKAR ANKITA B.
7	PARDESHI RAJENDRA D.
8	VYAWAHARE SWAPNIL S.

YCM unit up to March 19





आयुर्वेद महाविद्यालय व संशोधन केंद्र

सेक्टर नं. २५, प्राधिकरण निगडी, पुणे-४११०४४ (महाराष्ट्र) भारत
आय.डी.नं. पी.यु./पी.एन./आयु./०८९/१९९०

फोन : (०२०)२७६५९५७८, २७६५३९६५ फॅक्स : (०२०)२७६५९५७८

ईमेल : carc2006@rediffmail.com, carcakurdi@gmail.com वेबसाईट : www.pdeaayurvedcollege.org



● संस्था पदाधिकारी ●

अध्यक्ष
अजित पवार

उपाध्यक्ष
राजेंद्र घाडगे

मानद सचिव
अॅड.संदीप कदम

खजिनदार
अॅड. मोहनराव देशमुख

उपसचिव
I. एम. पवार

प्राचार्या
डॉ. आर.आर.पाटील

जावक क्रमांक : 2965/2018-19

दिनांक : 21 FEB 2019

प्रति-

मा.अधिक्षक,
यशवंतराव चव्हाण रुग्णालय,
पिंपरी,पुणे - ४११०१८.

विषय : शहरी आंतरवासियतेबाबत.

मा.महोदय,

उपरोक्त विषयास अनुसरून सोबत जोडलेल्या यादीतील २५ विद्यार्थ्यांना दि. २२/०२/२०१९ पासून ०६ महीने कालावधीकरीता शहरी आंतरवासियतेसाठी यशवंतराव चव्हाण रुग्णालय,पिंपरी येथे रुजू करून घ्यावे ही विनंती. सदर विद्यार्थ्यांचे ०६ महीने कालावधीचे आंतरवासियतेसाठी शुल्क एकूण रक्कम रु.१,१२,५००/- (रु.४०,०००+ रु.४०,००० + रु.३२,५००/-) रकमेचे धनाकर्ष या पत्रासोबत पाठवित आहोत.

प्राचार्या,

(डॉ.सौ.आर.आर.पाटील)

- सोबत-१) आंतरवासियता करणा-या २५ विद्यार्थ्यांची यादी,
२) धनाकर्ष रक्कम रु.४००००/-
३) धनाकर्ष रक्कम रु.४००००/-
४) धनाकर्ष रक्कम रु.३२५०००/-

प्राचार्या
पु.जि.शि.मं.चे

आयुर्वेद महाविद्यालय व संशोधन केंद्र,
निगडी, पुणे - ४११ ०४४



College of Ayurved & Research Centre, Akurdi
List of Students for YCM Internship

No	Name
1	JADHAV KIRTI H.
2	VYAS MONALI A.
3	VAIDYA GARGI A.
4	PAL SUBODH H.
5	RASAL CHAITALI V.
6	KASWA PRANALI S.
7	LONDHE PRADNYA S.
8	SARGAR POOJA V.
9	SHINDE BHAGYASHRI A.
10	KHIRWADKAR SHRADDHA S.
11	KADAM VINAYA V.
12	PARVE MANORAMA M.
13	PATEL ANKITA B.
14	GAIKWAD KOMAL R.
15	THAKUR SAYALI P.
16	PUSAM SANJAY A.
17	KALAMKAR KAJAL R.
18	KHILLARE AKSHAY N.
19	KALE KANCHAN B.
20	CHIPADE PRACHITA P.
21	WANKHEDE PUJA N.
22	MUNDARGI APURVA N.
23	SONAWANE NILAM M.
24	TEKALE KOMAL V.
25	MOTE SAMRUDDHI A.



आयुर्वेद महाविद्यालय व संशोधन केंद्र

सेक्टर नं. २५, प्राधिकरण निगडी, पुणे-४११०४४ (महाराष्ट्र) भारत
आय.डी.नं. पी.यु./पी.एन./आयु./०८१/१९९०

फोन : (०२०)२७६५९५७८, २७६५३९६५ फॅक्स : (०२०)२७६५९५७८

ईमेल : carc2006@rediffmail.com, carcakurdi@gmail.com वेबसाईट : www.pdeaayurvedcollege.org



● संस्था पदाधिकारी ●

अध्यक्ष
अजित पवार

उपाध्यक्ष
राजेंद्र घाडगे

मानद सचिव
अॅड.संदीप कदम

खजिनदार
अॅड. मोहनराव देशमुख

उपसचिव
एल. एम. पवार

प्राचार्या
डॉ. आर.आर.पाटील

जावक क्रमांक : ९७५१९२०

दिनांक : ०९ SEP 2019

प्रति-

मा.अधिकाक,
यशवंतराव चव्हाण रुग्णालय,
पिंपरी,पुणे - ४११०१८.

विषय : शहरी आंतरवासियतेबाबत.

मा.महोदय,

उपरोक्त विषयास अनुसरून खाली दिलेल्या ०६ विद्यार्थ्यांना ०६ महीने कालावधीकरीता दि.०९.०९.२०१९ पासून शहरी आंतरवासियतेसाठी यशवंतराव चव्हाण रुग्णालय,पिंपरी येथे रुजू करून घ्यावे ही विनंती. ०६ विद्यार्थ्यांचे ०६ महीने कालावधीचे शुल्क रक्कम रु.२७,०००/- चा धनाकर्ष या पत्रासोबत पाठवित आहोत.

१.मणियार आयेशा, २.पाटील तपस्या, ३.प्रसाद अनिता,
४.गांधी सोनिया, ५.सोनवणे प्रतिभा, ६.साहू अभिषेक

कळावे,

प्राचार्या,

सोबत - धनाकर्ष रक्कम रु.२७०००/-
दि.७.९.२०१९

(डॉ.सौ.आर.आर.पाटील)
प्राचार्या
आयुर्वेद महाविद्यालय
संशोधन केंद्र, आकुर्डी,
पुणे - ४११०४४





Pune District Education Association's

COLLEGE OF AYURVED & RESEARCH CENTRE

Sector No. 25, Pradhikaran, Nigadi, Pune - 411044 (Maharashtra) India
I.D.No. PU/PN/AYU/081/1990

Ph. : (020) 27659578, 27653965 Fax. : (020) 27659578

E-mail : carc2006@rediffmail.com, carcakurdi@gmail.com Website : www.pdeaayurvedcollege.org

॥ सर्वे सन्तु निरामयः ॥



• Managing Trustee •

Ref. No. 2483/19 20

Date :

27 FEB 2020

President
Ajit Pawar

प्रति-

मा.अधिक्षक,

यशवंतराव चव्हाण रुग्णालय,

पिंपरी, पुणे - ४११०१८.

विषय : आंतरवासियतेबाबत.

मा.महोदय,

उपरोक्त विषयास अनुसरून सोबत दिलेल्या यादीतील १८ विद्यार्थ्यांना ०६ महीने कालावधीकरीता दि.२७/०२/२०२० पासून आंतरवासियतेसाठी यशवंतराव चव्हाण रुग्णालय, पिंपरी येथे रुजू करून घ्यावे ही विनंती. १८ विद्यार्थ्यांचे ०६ महीने कालावधीचे शुल्क रक्कम रु.८१,०००/- चा धनाकर्ष या पत्रासोबत पाठवित आहोत.

कळावे,

प्राचार्या,

सोबत - धनाकर्ष रक्कम रु. ८१,०००/-

धनाकर्ष क्र. ००८१०७, दि.२७/०२/२०२०

(डॉ.सौ.आर.आर.पाटील)

प्राचार्य
आयुर्वेद महाविद्यालय
संशोधन केंद्र, आकुर्डी,
पुणे - ४११ ०४४

Dy. Secretary
M. Pawar

Principal
Dr. Ragini Patil

२७/०२/२०२०
लिपिक
वैद्यकीय विभाग
पिंपरी चिंचवड महानगरपालिका
पिंपरी - ४११ ०१८.



College of Ayurved & Research Centre, Akurdi
List of students joining YCM Hospital

No	Name
1	Shelot Pranali S.
2	Yadgire Surabhi
3	Veer Rashmi B.
4	Virkar Sanika A.
5	Bole Mrunal S.
6	Momin Farhan A.
7	Mokashi Radhika M.
8	Jadhav Simantini S.
9	Jamdar Krishna B.
10	Dhoble Komal M.
11	Bhalerao Shrutika B
12	Shete Prasad P.
13	Mundhe Gauri Y.
14	Gandhi Pooja S.
15	Jagtap Mrunal K.
16	Barkade Supriya G.
17	Shaikh Ruksar
18	Kumbhar Prerana P.





पुणे जिल्हा शिक्षण मंडळाचे,

॥ सर्वे सन्तु निरामयः ॥

आयुर्वेद महाविद्यालय व संशोधन केंद्र

सेक्टर नं. २५, प्राधिकरण निगडी, पुणे-४११०४४ (महाराष्ट्र) भारत
आय.डी.नं. पी.यु./पी.एन./आयु./०८९/१९९०

फोन : (०२०)२७६५९५७८, २७६५३९६५ फॅक्स : (०२०)२७६५९५७८

ईमेल : carc2006@rediffmail.com, carcakurdi@gmail.com वेबसाईट : www.pdeaayurvedcollege.org



● संस्था पदाधिकारी ●

जावक क्रमांक : 502/2020-21

दिनांक : 02 SEP 2020

अध्यक्ष
अजित पवार

प्रति-

मा.अधिक्षक,

यशवंतराव चव्हाण रुग्णालय,

पिंपरी, पुणे - ४११०१८.

उपाध्यक्ष

जेंद्र घाडगे

विषय : आंतरवासियतेबाबत.

मानद सचिव
अॅड.संदीप कदम

मा.महोदय,

उपरोक्त विषयास अनुसरून खालील ०४ विद्यार्थ्यांना ०६ महीने कालावधीकरीता दि.०३/०९/२०२० पासून आंतरवासियतेसाठी यशवंतराव चव्हाण रुग्णालय, पिंपरी येथे रुजू करून घ्यावे ही विनंती. ०४ विद्यार्थ्यांचे ०६ महीने कालावधीचे शुल्क रक्कम रु.१८,०००/- चा धनाकर्ष या पत्रासोबत पाठवित आहोत.

१.हर्षद गुरव , २.दिक्षा जगताप, ३.प्रेरणा मोरे, ४.ऋतुजा मांजरे
कळावे,

उपसचिव
एल. एम. पवार

सोबत - धनाकर्ष रक्कम रु. १८,०००/-

धनाकर्ष क्र. ६१६२८७, दि.०१/०९/२०२०

प्राचार्या
डॉ. आर.आर.पाटील

प्राचार्या,

(डॉ.सौ.आर.आर.पाटील)
02/09/2020

आयुर्वेद महाविद्यालय
संशोधन केंद्र, निगडी,
पुणे - ४११०४४





आयुर्वेद महाविद्यालय व संशोधन केंद्र

सेक्टर नं.२५, प्राधिकरण निगडी, पुणे-४११०४४ (महाराष्ट्र) भारत
आय.डी.नं. पी.यु./पी.एन./आयु./०८१/१९९०



फोन : (०२०)२७६५९५७८, २७६५३९६५ फॅक्स : (०२०)२७६५९५७८
ईमेल : carc2006@rediffmail.com, carcakurdi@gmail.com वेबसाईट : www.pdeaayurvedcollege.org

संस्था पदाधिकारी

जावक क्रमांक : 796/2021-22

दिनांक 28 JUN 2021

अध्यक्ष
अजित पवार

प्रति-

मा.अधीक्षक,
यशवंतराव चव्हाण रुग्णालय,
पिंपरी, पुणे - ४११०१८.

उपाध्यक्ष
राजेंद्र घाडगे

विषय : शहरी आंतरवासियतेबाबत.

मानद सचिव
अॅड.संदीप कदम

मा.महोदय,

उपरोक्त विषयास अनुसरून कु. श्वेता लोंढे व कु.स्नेहल लिपने या ०२ विद्यार्थ्यांस ०६ महीने कालावधीकरीता दि.२८/०६/२०२१ पासून शहरी आंतरवासियतेसाठी यशवंतराव चव्हाण रुग्णालय, पिंपरी येथे रुजू करून घ्यावे ही विनंती. ०६ महीने कालावधीचे ०२ विद्यार्थ्यांचे शुल्क रक्कम रु.९०००/- चा धनाकर्ष या पत्रासोबत पाठवित आहोत.

जर आपल्या नियमावलीनुसार रु.१५०/- प्रति दिन प्रमाणे बदल झाल्यास ०६ महीन्यांचे प्रति विद्यार्थी रक्कम रु.२७०००/- इतकी रक्कम भरण्यास सदर दोन्ही विद्यार्थी तयार आहे.

कळावे,

प्राचार्या,

खजिनदार
अॅड. मोहनराव देशमुख

सोबत - धनाकर्ष रक्कम रु.९०००/-, धनाकर्ष क्र.३६८१२२
बँक-युनियन बँक, दि. २८/०६/२०२१

(डॉ.सौ.आर.आर.पाटील)

प्राचार्य
पु.जि.शि.मं.चे

आयुर्वेद महाविद्यालय व संशोधन केन्द्र,
निगडी, पुणे - ४११ ०४४

प्राचार्या
डॉ. आर.आर.पाटील





PDEA's
AYURVED RUGNALAYA AND
STERLING MULTI SPECIALITY HOSPITAL

Sector No. 27, Bhel Chowk, Pradhikaran, Nigdi, Pune - 411 044.
Maharashtra, India Tel : (020) 27659460 (Reg. No. 66)

ARSMH 28



Patient Referral Letter

UIN No. 0043981

Date : 12/6/18

IPD NO : 3714

Patient Name : Pooja Vishnu Solhar

Address : Walhelkarwadi, Chinchwad Pune Age : 14 yrs Sex-M/F F

DOA : 11/06/2018 DOD : 12/06/2018

Diagnosis : migrain

Treatments/Surgery : conservative

Consultant : Dr. D.N. Deshpande Dept : Shalya

Referrer to

Hospital Name : Sterling multispeciality Hospital

Address : Nigadi Pune

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☒ Fair ☐ Poor

P. 80 /min, B.P. 110/70 mmHg, Spo₂ 100% I/O ---

Symptoms : Headache :- 5-6 days
Drowsiness :- 2 days
Nausea :- 3-4 episodes - 1 day

Investigation - (Laboratory/Radiology) :

Hb - 13.5 gm/dl WBC - 9200
RBC - 4.25

Treatment given : 1st Paracetamol 200mg
2nd Emet 4mg 20 1st time
3rd Dexamet 4mg in 1st 1st

Referral Co-Ordinator - Dr. Name : S.S. Nimmurkar

Contact No. : 27659460

आमच्या रुग्णाच्या सिरियस कंडीशनची पूर्ण माहिती दिली व ट्रान्सफर पत्रक दिले आहे

रुग्णाच्या नातेवाईकाचे नाव व सही : Kolhar

Consultant
Shaiya Tantra Department
ARSMH



PDEA's
AYURVED RUGNALAYA AND
STERLING MULTI SPECIALITY HOSPITAL

Sector No. 27, Bhel Chowk, Pradhikaran, Nigdi, Pune - 411 044.
Maharashtra, India Tel : (020) 27659460 (Reg. No. 66)

ARSMH 28



Patient Referral Letter

UIN No. 0044943

Date : 6/8/18

IPD NO : 4726

Patient Name : Arun Jagannath Bholerao

Address : Nigdi Pune

Age : 24 yrs Sex-M/F M

DOA : 3/8/18

DOD : 6/8/18

Diagnosis : Acute Appendicitis & (R) Renal calculi

Treatments/Surgery : Conservative

Consultant : Dr. Pingale M.P. Dept : Surgery

Reffer to

Hospital Name : Sterling Hospital

Address : Nigdi

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☒ Fair ☐ Poor

P. 64 /min, B.P. 100/60 mmHg, Spo₂ 100 % I/O

Symptoms : Pain at (R) iliac fossa

Pain at (R) lumbar region

Investigation - (Laboratory/Radiology) :

Hb 15.7 gm%, Ht 2.3
RBC 5.24 BSL - 90.0 nyl/dl
WBC - 13500

Treatment given :

inj par 40 mg IV 12hrly inj morphine 10mg SC 12hrly
inj fentanyl 200 mcg IV 12hrly inj morphine 10mg SC 8hrly

Referral Co-Ordinator - Dr. Name Dr. M. Pingale

Contact No. : 27659460

आमच्या रुग्णाच्या सिरियस कंडीशनची पूर्ण माहिती दिली व ट्रान्सफर पत्रक दिले आहे

रुग्णाच्या नातेवाईकाचे नाव व सही : AB

Maneebha

Consultant
Str-rog Prasuti Department
ARSMH



PDEA's
AYURVED RUGNALAYA AND
STERLING MULTI SPECIALITY HOSPITAL

Sector No. 27, Bhel Chowk, Pradhikaran, Nigdi, Pune - 411 044.
Maharashtra, India Tel : (020) 27659460 (Reg. No. 66)

ARSMH 28



Patient Referral Letter

UIN No. 0043739

Date: 21/10/18

IPD NO: 6136

Patient Name: Mrs Reshona Revindas Dhakle

Address: Akurdi Pune 32 Age: 29-8 Sex-M/F F

DOA: 20/10/2018 DOD: 21/10/2018

Diagnosis: Bpili 29 wks idays preg. High grade fever & thrombocytopenia & severe bronchitis

Treatments/Surgery: Conservative

Consultant: Dr. Neha Sanal Dept: Shree - Key

Reffer to

Hospital Name: Sterling Multi Speciality Hospital

Address: Nigdi

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☐ Fair ☒ Poor

P. 90/min, B.P. 120/80 mmHg, Spo₂ 98% I/O

Symptoms: Fever - 5 spikes of fever 100°F yesterday
Cough

Investigation - (Laboratory/Radiology):

HB 10.5 g/dl RBC 3.20 x 10¹²/L WBC 12000/mm³ Platelets 85000/mm³

Treatment given: Paracetamol 1gm 4x, 3 doses, Cap. Fluvi 250mg, Tub. Montecul 1HS, 84P, Nebulizer 7P, 84P, Montecul 250mg TDS

Referral Co-Ordinator - Dr. Name: Dr. Sanal Neha

Contact No.:

आमच्या रुग्णाच्या सिरियस कंडीशनची पूर्ण माहिती दिली व ट्रान्सफर पत्रक दिले आहे

रुग्णाच्या नातेवाईकाचे नाव व सही:

Consultant
Prasuti Department
ARSMH



PDEA's
AYURVED RUGNALAYA AND
STERLING MULTI SPECIALITY HOSPITAL

Sector No. 27, Bhel Chowk, Pradhikaran, Nigdi, Pune - 411 044.
Maharashtra, India Tel : (020) 27659460 (Reg. No. 66)

ARSMH 28



Patient Referral Letter

UIN No. 0054945

Date: 15-11-18

IPD NO :

Patient Name : Mrs. Greetaleni Mosya

Address : Shitala Nagan Dehuroad. Age : 30 Sex-M/F F

DOA : 13-11-2018. DOD : 15-11-2018

Diagnosis : 1 Dengue.

Treatments/Surgery : Conservative

Consultant : Dr. B.N. Dehpande Dept : Shalya

Reffer to

Hospital Name : ARSMH, (Sterling).

Address : Pradhikaran Pune.

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☐ Fair ☐ Poor

P. 55 /min, B.P. 140/80 mmHg, Spo₂ 99% % I/O with O₂

Symptoms : 10 - Breathlessness

Thrust ↑

Abdominal Pain.

Investigation - (Laboratory/Radiology) : USG Abdomen - Minimal Ascites
HMG, BSL, Electrolyte, Basal pleural effusion.
As. Amylase, Dengue, Widal.
X-ray chest.

Treatment given : Inf Emet - BD. Tab Metrogol TDS.
Pan 40 - BD. Inf Sympar 75 - BD.
Mandef - TDS. IV Sol.

Referral Co-Ordinator - Dr. Name : B.N. Dehpande.

Contact No. : 27659460

आमच्या रुग्णाच्या सिरियस कंडीशनची पूर्ण माहिती दिली व ट्रान्सफर पत्रक दिले आहे

रुग्णाच्या नातेवाईकाचे नाव व सही :

G. M. S. S.

Consultant
Shalya Tantra Department
ARSMH



PDEA'S
AYURVED RUGNALAYA AND
STERLING MULTI SPECIALITY HOSPITAL
Sector No.27, Bhel Chowk, Pradhikaran, Nigdi, Pune - 411 044
Maharashtra, India. Tel: (020) 27659460



Patient Referral Letter

UIN: 0055727
Opd: 18/G26034 Date: 24/11/2018
Ipd: 18/16805 Date: 26/11/2018
Bed: B/21 Ward W202
Name: DHANASHREE BAJIRAO JADHAV
Age: 18 YRS Sex: F
Dept.: SHALAKYA

Date - 27/11/18

UIN No.

Patient Name

Address

DOA

DOD

Diagnosis

Treatments/Surgery

Consultant

Dept

Referral Fr

Hospital Name

Address

Contact No.

Referral To

Hospital Name or Dept

Tick Appropriate need

☐

Routine

☐

Urgent

☒

Emergency

Reason for Referral

Tick Appropriate need

☐

Emergency

☐

Consultation

☐

Treatment

Tick Appropriate need

☐

Cordination of care

☐

Transfer of case

Parameter on referral

GC

Good

Fair

Poor

P

/min, B.P.

mmHg.

Spo2

I/O

Symptoms

Investigation - (Laboratory / Radiology)

Treatment given

Referral Co-Ordinator- Dr. Name

Contact No.

27659460

ARSMH 0 2 8



PDEA'S
AYURVED RUGNALAYA AND
STERLING MULTI SPECIALITY HOSPITAL
 Sector No.27, Bhei Chowk, Pradhikaran, Nigdi, Pune - 411 044.
 Maharashtra, India. Tel: (020) 27659460



Patient Referral Letter

UIN No. 0078122

OPD No. 5/20954

IPD No. 6956 647

Date - 04/09/19

Patient Name - moreshwar Rajar

Address - sec. 26, Pradhikaran Pune Age - 69 Sex - M/F male

DOA - 03/06/2019 DOD - 04/09/19

Diagnosis - PVO.

Treatments/Surgery :-

Consultant - Dr. Joshi Dept - Kayachikitsa

Referral Fr ARSMH.

Hospital Name - sec. 26, Nigdi.

Address - sec. 26, Nigdi.

Contact No. -

Referral To Sterling Hospital

Hospital Name or Dept -

Tick Appropriate need ☐ Routine ☒ Urgent ☐ Emergency

Reason for Referral

Tick Appropriate need - ☐ Emergency ☐ Consultation ☐ TreatmentTick Appropriate need - ☐ Coordination of care ☐ Transfer of case

Parameter on referral

GC ☐ Good ☒ Fair ☐ Poor

P - 70 / min, B.P. - 90/60 mmHg, Spo2 - 90 I/O -

Symptoms - fever (+), cough (+), giddiness (+), Nausea

Investigation - (Laboratory / Radiology) -

1) RFT

2) LFT

3) CRP

Treatment given -

1) IV. moxifloxacin 400mg IV - 1 daily

2) IV. Paracetamol 1g IV - 1 daily

3) IV. Amoxicillin 1g IV - 1 daily

Referral Co-Ordinator- Dr. Name - Dr. Joshi

Contact No. - 8788106419

Dr. Medha Joshi

Kayachikitsa Consultant

M.D. (Reg. No. 1-30207A-1)

PDEA's Ayurved Rugnalaya &

Sterling Multi Speciality Hospital

Sector No. 27, Pradhikaran



PDEA'S
AYURVED RUGNALAYA AND
STERLING MULTI SPECIALITY HOSPITAL
Sector No.27, Bhel Chowk, Pradhikaran, Nigdi, Pune - 411 044,
Maharashtra, India. Tel: (020) 27659460



Patient Referral Letter

UIN No: 0050561

OPD No- 3732

IPD No- 4457

Date - 6-3-19

Patient Name - Mrs. Nidhan Dhananjay Bhagwat

Address - Sr. 27/79 Pradhikaran Pune-44

Age - Sex - M/F F

DOA - 6-3-19

DOD - 6-3-19

Diagnosis - Conduction Ect. Post. junctional

Treatments/Surgery - Conservative

Consultant - Dr. Bhanu MS

Dept - Shalyatantra

Referral Fr

Hospital Name - Ayurved Rugnalaya and Sterling Multiperspeciality hospital

Address - Sec. No 27, Bhel Chowk, Pradhikaran, Nigdi Pune

Contact No. - 020 - 27659460

Referral To

Hospital Name or Dept - ARSMH Superspeciality

Tick Appropriate need

☒ Routine

☐ Urgent

☐ Emergency

Reason for Referral

Tick Appropriate need -

☐ Emergency

☒ Consultation

☐ Treatment

Tick Appropriate need -

☒ Coordination of care

☐ Transfer of case

Parameter on referral

GC ☐ Good

☒ Fair

☐ Poor

P - 90 / min, B.P. - 110/80 mmHg,

Spo2 - 98%

I/O -

Symptoms-

Gen weakness, vomiting (1ep/day)
loss of appetite

Investigation - (Laboratory / Radiology)-

Hb - 5.6 gm%, BSG (R) - 92, RDW - 16.1, RDW - 71.5

ABC - 1.96, HCT - 16.2, MCV - 119.8, MCH - 41.1

Platelets - 1.47, D - 0.7

Treatment given :-

Ty Mersalyl 1gm 2x 1x1, Ty Paracetamol 7x 1x1

Referral Co-Ordinator- Dr. Name-

Dr. Madhuri Bhanu MS

Contact No. -

020 - 27659460

Consultant
Shalya Tantra Department
ARSMH



PDEA'S
AYURVED RUGNALAYA AND
STERLING MULTI SPECIALITY HOSPITAL
Sector No.27, Bhei Chowk, Pradhikaran, Nigdi, Pune - 411 044,
Maharashtra, India. Tel: (020) 27659460



Patient Referral Letter

UIN No. 0078886

OPD No- 21761

IPD No- 4611

Date - 16/9/19

Patient Name - Miss Snehal Kokare

Address - Navi Sangari Pune

Age - 72 Sex - M/F - F

DOA - 16/9/19

DOD - 16/9/19

Diagnosis - # lower end of radius & ulna

Treatments/Surgery :-

Consultant - Dr. Banarase man

Dept - Shalya

Referral Fr

Hospital Name - ARSMH

Address - Pradhikaran Sector 27 Nigdi

Contact No. -

Referral To

Hospital Name or Dept - Higher Centers

Tick Appropriate need

☐ Routine

☒ Urgent

☐ Emergency

Reason for Referral

Tick Appropriate need -

☐ Emergency

☐ Consultation

☐ Treatment

Tick Appropriate need -

☐ Coordination of care

☐ Transfer of case

Parameter on referral

GC ☐ Good

☒ Fair

☐ Poor

P - 82 / min, B.P. - 130/90 mmHg,

Spo2 - 98

I/O -

Symptoms -

Painful and restricted movement of

(R) wrist and knee joint

Abrasion marks over R leg

Investigation - (Laboratory / Radiology) -

X-ray (R) wrist jt / AD
(R) knee jt / lat

Dr. Madhavi Banarase
Shalya Surgeon Consultant
BAMS, M.D. (P) No. 1-21403 A-1
PDEA's Ayurved Rugnalaya &
Sterling Multispeciality Hospital
Sector 27, Nigdi, Pradhikaran

Treatment given :-

Post slab

75 mg Dynapar 75 mg Aetion 75 mg

L.O.P.L

Referral Co-Ordinator- Dr. Name-

Dr. Banarase

Contact No. - (020) 27659460



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Maharashtra, India. Tel: (020) 27659460



Patient Referral Letter

UIN No. 79062

OPD No- 21945

IPD No- 4654

Date - 21/9/19

Patient Name - Mrs. Vimal Subhash Shelke

Address - Ashoka Society, Thergaon, Pune - 411 019 Age - 57 yrs Sex - M/F F

DOA - 17/9/19 DOD - 21/9/19

Diagnosis - CA Caecum

Treatments/Surgery - Hemicolectomy & side to side anastomosis

Consultant - Dr. Oza Dept - Shalaya

Referral Fr - ARSMH

Hospital Name - Ashoka Society, Thergaon, Pune

Address - Ashoka Society, Thergaon, Pune

Contact No. - 27659460

Referral To - Superior Privately - Shalaya

Hospital Name or Dept - Superior Privately - Shalaya

Tick Appropriate need ☒ Routine ☐ Urgent ☐ Emergency

Reason for Referral

Tick Appropriate need - ☐ Emergency ☐ Consultation ☐ TreatmentTick Appropriate need - ☐ Coordination of care ☒ Transfer of case

Parameter on referral

GC ☐ Good ☐ Fair ☒ Poor

P - 90 / min, B.P. - 130/80 mmHg, Spo2 - 92% I/O -

Symptoms - in abd

Pneumonia

Gen. debility

Investigation - (Laboratory / Radiology) - BUL-23 P1-13

WBC - 8000 ST. WBC - 0.8

PLT - 642000 ST. PLT - 138

Treatment given - ST. K - 3.8

Hemicolectomy & side to side anastomosis

by Mr. Vimal Subhash Shelke

by Mr. Vimal Subhash Shelke

Referral Co-Ordinator - Dr. Name - Dr. Oza

Contact No. - 27659460

Dr. Bharat K. Oza
Shalaya Consultant
BAMS, MS (R. No. 1-55739-A)
PDEA's Ayurved Rugnaleyaya &
Sterling Multi Speciality Hospital
Sector 27, Nigdi, Pradhikaran



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**Patient Referral Letter**

UIN No. 85146

OPD No- 28993

IPD No- 16029

Date - 19/12/19

Patient Name - Digambar Bedate

Address - Shivtej nagar chinchwad pune Age- 69 Sex - MF m

DOA - 17/12/19 DOD - 19/12/19

Diagnosis - (Rt) renal tumor

Treatments/Surgery - (Rt) partial nephrectomy

Consultant - Resp Dr Bharat Oza Dept - Shalya

Referral From

Hospital Name - Ayurved College

Address - Nigdi pune

Contact No. -

Referral To

Hospital Name or Dept - Multispeciality ARSMH

Tick Appropriate need ☒ Routine ☐ Urgent ☐ Emergency**Reason for Referral**Tick Appropriate need - ☐ Emergency ☐ Consultation ☐ TreatmentTick Appropriate need - ☒ Coordination of care ☐ Transfer of case

Parameter on referral

TC ☐ Good ☒ Fair

P. 120 / min, B.P. 105/64 mmHg

Symptoms -

(post op case)

☐ Poor

SpO2 100%

CO2

VO -

Dr. Bharat K. Oza
Shalya Tantra Consultant
BAMS, MS (R), No. 1 - 55739-A
PDEA's Ayurved Rugnalaya &
Sterling Multispeciality Hospital
Sector 27, Nigdi, Pradhikaran

(Rt) partial Nephrectomy done today w/ epidural + GA

Investigation - (Laboratory / Radiology)

Hb - 13.6

PSL(R) - 12.9

Post op - BSL - 255 mg/dl

WBC - 7900

BT - 2.00 min

Plt - 287000

CT - 4.30 min

Treatment given :-

Rt. partial Nephrectomy done today

w/ F + PR / sp / spn

Inter-op - 10 pcv transfusion done

w/ F urine + drain output

Post op - Pt to be given - 2g morphine IV 1-1

Referral Co-Ordinator - Dr. Name -

Contact No. - 27659460

2g morphine 500 mg IV 1-1

2g par 40 mg IV 1-1

2g Fentanyl 4 mg IV 1-1

IVF 1000 ml + 2g H.A. Acc to BSL

IVF Acc to BP (100 ml/hr)

Hem - 24 hr

BSL monitoring 4 hourly



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Patient Referral Letter

UIN No. 101941.

Date: 31/08/2020

IPD NO: 8220.

Patient Name: Babam Kiyam Tarakkar

Address: Gandhi Road, Pune Age: 63 Sex: M/F

DOA: 29/08/2020 DOD: 31/08/2020

Diagnosis: Covid 19 +ve

Treatments/Surgery: Consultation

Consultant: Dr. Tarasale Abhishek Dept: Kapadkarni

Referral to

Hospital Name: Kalyani J. C.

Address: Malabar

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☐ Fair ☒ Poor

P. 100 /min, B.P. 160/90 mmHg, Spo₂ 88 % I/O

Symptoms: 40 - 45 degrees
fever
cold
breath

Investigation - (Laboratory/Radiology):

Treatment given: 1. Zinnin 400 mg 4. Tab. Aspirin 100 mg
2. Tab. Paracetamol 500 mg 5. Tab. Nifedipine 10 mg
3. Tab. Simvastatin 40 mg 6. Tab. Simvastatin 40 mg

Referral Co-Ordinator - Dr. Name: Dr. Tarasale Abhishek

Contact No.: Dr. Tarasale Abhishek
Kalyaniksha Consultant
S.A.M.S. MD (Reg. No. 1-75455 A)

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रुग्णाच्या नातेवाईकाचे नाव व सही: Sandeep Sandeep Tarakkar
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Patient Referral Letter

UIN No. 0101651

IPD NO: 3140

Date: 01/09/2020

Patient Name: Anant Rao Bajirao kadam

Address: Nigdi

DOA: 25/08/2020

Age: 94

Sex: M/F

Diagnosis: covid 19 +ve

DOD: 01/09/2020

Treatments/Surgery: Conservative

Consultant: Dr. Joshi

Dept: kayachikitsa

Referrer to

Hospital Name: Sterling ICU

Address: Bhel chowk, Nigdi Pune

Reason for Referral

Routine ☒ Emergency ☒

Consultation ☐

Treatment ☐

Co-ordination of care ☐

Parameter on referral

GC

☐

Good

☐

Fair

☒

Poor

P. 110 /min, B.P. 150 /90 mmHg,

Spo, 87 % I/O

Symptoms: Dyspnea +

Anorexia

Myalgia

Investigation - (Laboratory/Radiology):

Treatment given: Immuno kit 40ml - 0 - 40ml, अश्वगंधा 2 to 6 (BD)
Tb. Aze 600 OD, Tb. Zincovit BD, Syp. Ascoril D 10ml (BD)
Tb. Limcee BD, Tb. Vit D3 OD,

Referral Co-Ordinator - Dr. Name: Dr. Joshi

Contact No.:

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रुग्णाच्या नातेवाईकाचे नाव व सही: Arun kadam



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Patient Referral Letter

UIN No. 702816

Date : 15/09/2020

IPD NO : 8441

Patient Name : Ompre kash Sharma

Address : Chinchwad Pune Age : 45y Sex-M/F M

DOA : 11/09/2020 DOD : 15/09/2020

Diagnosis : Covid-19 Positive

Treatments/Surgery : Conservative

Consultant : Dr. Khobragade Dept : Keychidation

Referrer to

Hospital Name : Alsimy IW

Address : Pradhikaran Nigdi

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☐ Fair ☒ Poor

P. 101 /min, B.P. 90/60 mmHg, Spo₂ 80 % I/O at 100%

Symptoms : Acute

Investigation - (Laboratory/Radiology) : Repeat Arun

Treatment given : by Monocist, by Chlorine 0.4, by Penicillin
by Hydrocort, Tab Azee

Referral Co-Ordinator - Dr. Name : Dr. Khobragade

Contact No. :

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रुग्णाच्या नातेवाईकाचे नाव व सही : Dipali Sharma

DR. RUPALI C. KHOBRA
PDEA's AYURVED RUGNALAYA AND
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ARSMH 28



Patient Referral Letter

UIN No. 0102902

Date: 15/9/20

IPD NO: 3469

Patient Name: Arun Kurane

Address: Ambegaon

Age: 62 Sex: M/F Male

DOA: 13/9/20

DOD: 15/9/20

Diagnosis: COVID-19 Positive

Treatments/Surgery: Conservative Rx

Consultant: Dr. Abhishek Taksale Dept: Kayachikitsa

Referrer to

Hospital Name: Sterling ICU

Address: Bhel Chowk Nigdi Pune

Reason for Referral

Routine ☒ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☐ Fair ☒ PoorP. 120 /min, B.P. 130/90 mmHg, Spo₂ 86 % I/OSymptoms: Sore throat, cough
Dyspnoea +
Anorexia

Investigation - (Laboratory/Radiology):

Treatment given: 1) 200ml 0.9% NaCl 40ml-40ml 5) To amount 0.1-0.2
2) To Azel 50mg 1-20 6) To Vit D3 1-20
3) To Dolo 650mg 1-20 7) To Paracetamol 1-20
4) To Tab Linx 1-1 8) To Pan 40mg 1-1

Referral Co-Ordinator - Dr. Name: Dr. Taksale

Contact No.:

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रुग्णाच्या नातेवाईकाचे नाव व सही: Anant Kurane

Dr. ABHISHEK G. TAKSALE

Kayachikitsa Consultant

B.A.M.S. MD (Reg. No. 1-73455A)

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ARSMH 28



Patient Referral Letter

UIN No. 0102896

Date: 23/09/20

IPD NO: 3463

Patient Name: Sandeep Tete

Address: Pradhikaran Nigdi

Age: 54 Sex: M/F

DOA: 12/09/20

DOD: 23/09/20

Diagnosis: Covid 19 +ve

Treatments/Surgery:

Consultant: Abhishek Taksale

Dept: Female OPD

Refer to

Hospital Name: Shift to ICU.

Address: ARSMH.

Reason for Referral

Routine ☒ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☐ Fair ☒ Poor

P. 40 /min, B.P. 110/70 mmHg, Spo₂ 94 % I/O

Symptoms: fever +, Dyspnea +, Gen weakness, Dry cough +, Headache.

Investigation - (Laboratory/Radiology): R - AR +, T - Dissolved, RR - 80/min, SpO₂ - 94%.

Treatment given: Inj. Remdesivir 100 mg IV 1/2-3 hrs, T. Dolo-650, Inj. Dexa IV 1/2 hr, Inj. Pant H₂ IV, Inj. Clevero 0.6 ml S/C 1/day, T. Limcee 1-30.

Referral Co-Ordinator - Dr. Name: Abhishek Taksale.

Contact No.: (020) 27659460

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रुग्णाच्या नातेवाईकाचे नाव व सही: रंजना तेजे रंजना तेजे

Sector - 27, Bhel Chowk, Pradhikaran, Nigdi, Pune - 411 044.



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ARSMH 28



Patient Referral Letter

UIN No. 0121789

Date : 02/06/2021

IPD NO : 21/12288

Patient Name : Dadasa Suresh Gore

Address : A/P Katgaon Satara Age : 41yr Sex-M/F M

DOA : 27/05/2021 DOD : 02/06/2021

Diagnosis : A COVID 19 +ve

Treatments/Surgery :

Consultant : Dr. Kale Trupti Dept : Streerog and Prasuti Tantra

Refer to

Hospital Name : Higher centre

Address :

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☐ Fair ☒ Poor

P. 100/min, B.P. 130/80 mmHg, Spo, 90% I/O, _____

Symptoms : Fever
Dyspnoea
Weakness, Irritability

Investigation - (Laboratory/Radiology) :

CBC, SMI PerPH, HRCT chest
BSL, Ferr, D-Dimmer

Treatment given : Tab FabiAue, Tab Dolo Gsorg, Tab zincont
Tab Azeesong, Tab Limcep, Immuno kisi kalml game

Referral Co-Ordinator - Dr. Name :

Contact No. :

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रुग्णाच्या नातेवाईकाचे नाव व सही : Suresh Gore S.G.

Dr. Kale Trupti
BAMS, MS (Reg. No. I-70427 A)
Ayurved Rugnalaya &
Sterling Multispeciality Hospital
Sector 27, Nigdi, Pradhikaran.



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Patient Referral Letter

UIN No. 0121997

Date: 3-6-21

IPD NO: 2338

Patient Name: Rameeth Malal

Address: Dehagan, Haveli. Age: 44yrs Sex-M/F M

DOA: 31-5-21 DOD: 3-6-21

Diagnosis: COVID 19 A/c

Treatments/Surgery: Conservative Rx

Consultant: Dr. D2a / Dr. Hirande Dept: TIDRR

Referrer to

Hospital Name: Sterling Multispeciality Hosp. JLU

Address: Nigdi.

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☒ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☒ Fair ☐ Poor

P. 88 /min, B.P. 120/76 mmHg, Spo₂ 88% I/O 02

Symptoms: Dyspnoea + Gen. weakness Bodyache

Investigation - (Laboratory/Radiology):

HRCT - 15/25

Treatment given: Inj. Ceftriaxone 1gm ZIBD Inj. Par 40 ZIBD
Tb. Tabithu 800mg OD Tb. Azee

Dr. Bhaskar U.
Referral Co-ordinator - Dr. Name: Dr. A. Kurande
Contact No. (Reg. No. 1-55739 A)
416121

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रुग्णाच्या नातेवाईकाचे नाव व सही:

Dr. Veena H. Kurande
Kayachikitsa Consultant
JAMS, MD, Ph.D. (Reg. No. 1-34437-11)
PDEA's Ayurved Rugnalaya &
Sterling Multispeciality Hospital
Sector 27, Nigdi, Pradhikarn.



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Patient Referral Letter

UIN No. 126284

Date 4/8/21

IPD NO 3269

Patient Name : Ram Chandra B. Hando

Address : AP Ambaji Rd, Jambur, Dist. Jalgaon, Gu. Age : 61yrs Sex M/F M

DOA : 4/8/21 DOD :

Diagnosis : Large Bowel obstruction ? malignant Stricture.
Colorectal Scirpy.

Treatments/Surgery :

Consultant : Res. Dr. MZA Sir Dept : Colorectal

Reffer to

Hospital Name : ARSMH,

Address : Nigdi, Pune.

Reason for Referral

Routine ☐ Emergency ☐ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral ☒

GC ☒ Good ☐ Fair ☐ Poor

P. 110/min, B.P. 90/60 mmHg, Spo₂ 98 % I/O

Symptoms :
 positive stric
 obstruction

Investigation - (Laboratory/Radiology) :

USG → dilated small bowel loop & ascending colon.
large Bowel obstruction.

Treatment given : surgical - colonoscopy on 4/8/21

Dr. Ram Chandra Sir
Dr. Ganesh Sir

Referral Co-Ordinator - Dr. Name : Dr. Bharat K. Chaudhary

Contact No. : Res. Dr. MZA Sir Shalayatana Consultant

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रुग्णाच्या नातेवाईकाचे नाव व सही : PDEA's Ayurved Rugnalaya & Sterling Multi Speciality Hospital

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ARSMH 28



Patient Referral Letter

UIN No. 0126973

Date : 15/8/24

IPD NO : 21/73428

Patient Name : Chandramauli Keshram Jilla

Address : Chinchwad, Pune Age : 58y Scx-M/I : M

DOA : 14/8/2024 DOD : 15/8/24

Diagnosis : Covid-19 Positive

Treatments/Surgery : -

Consultant : Dr. Keshav B. Gade Dept : COVID-19 (ICU)

Reffer to

Hospital Name : Higher centre

Address : -

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☒ Fair ☐ Poor

P. 99 /min, B.P. 120/80 mmHg, Spo₂ 96% I/O

ON O₂

Symptoms :

Fever +, Dyspnoea +.

Investigation - (Laboratory/Radiology) :

X-Ray chest PA view

Treatment given :

Inj. Dexam 8mg, Inj. ceftriaxone 1g i/m 20, Inj. Cmsel,
Tab. Febidol

Referral Co-Ordinator - Dr. Name : Dr. K. T. Keshav B. Gade

Contact No. :

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रुग्णाच्या नातेवाईकाचे नाव व सही :

Consultant

Kayachikitsa Department
ARSMH

15/8/24
9 am



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ARSMH 28



Patient Referral Letter

UIN No. 0127547

Date : 27-8-21

IPD NO : 3580

Patient Name : Mangal Shivaji Dhumal

Address : Pradhikaran Nigdi Age : 64 Sex-M/F F

DOA : 24-8-21 DOD : _____

Diagnosis : Covid 19 +ve

Treatments/Surgery : Conservative

Consultant : Dr. Anurag Dept : ICU

Reffer to

Hospital Name : Gliding ICU

Address : Nigdi, Pune

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☒ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☒ Fair ☐ Poor

P. 70 /min, B.P. 120/80 mmHg, Spo₂ 91 % I/O _____

Symptoms : Dyspnoea ++, Sore throat, Cough

Investigation - (Laboratory/Radiology) :

EKG - ION

Treatment given : Inj. Ceftriaxone 1gm 2I/BD, Inj. Par 40 2I/BD
Tb. fablet 800 mg BD, Tb. Azee 500 mg BD

Referral Co-Ordinator - Dr. Name :

Contact No. :

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रुग्णाच्या नातेवाईकाचे नाव व सही :

Dr. Anurag
27-8-21
8:30 am
Consultant
Kayashiksha - I Department
ARSMH



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Patient Referral Letter

Date: 15/11/24

UIN No: 1186741

IPD NO: 24/1873

Patient Name: —

UIN: 1186741
Opd: 24/05264 Date: 14/02/2024
IpD: 24/1873 Date: 14/02/2024
Bed: B/88 Ward: U206
Name: ASHOK RAMBHAU KADAM
Age: 65 YRS Sex: M
Dept.: KARYACHIKIT

Age: 65 Sex-M/F M/F

Address: Mah

DOA: 14/1

DOB: 15/11/24

Diagnosis: —

Treatments/Surgery: Conservative

Consultant: Dr. Jyoti Phadke

Dept: Karyachikita

Reffer to

Hospital Name: Ayurved rugnalaya & sterling multi speciality Hospital

Address: Nigadi pradhikaran nigadi pune

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☒ Fair ☐ Poor

P. 65 /min, B.P. 160/20 mmHg, Spo₂ 98% I/O —

Symptoms: Mild hemiparesis, slurred speech, g. weakness, Anx

Investigation - (Laboratory/Radiology):

RBC - 4.2 - 12.8 / WBC - 7600 / Plt - 240000

CRP - (N)

ECG - (N)

Treatment given:

Tri - 100 mg IV OD Tri - 100 mg IV BID Tri - 100 mg IV BID Tri - 100 mg IV BID
Tab. Clopidogrel 75 mg tab. Aspirin 100 mg tab. Potassium 40 mg tab. Potassium 40 mg
Tab. Clopidogrel 75 mg tab. Aspirin 100 mg tab. Potassium 40 mg tab. Potassium 40 mg

Referral Co-Ordinator - Dr. Name:

Dr. Jyoti Phadke

Contact No.:

आमच्या रुग्णाच्या सिरियस कंडीशनची पूर्ण माहिती दिली व ट्रान्सफर पत्रक दिले आहे

रुग्णाच्या नातेवाईकाचे नाव व सही:

निमिष कडम

Dr. Jyoti Phadke
Karyachikita Department
ARSMH



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Maharashtra, India Tel : (020) 27659460

(Reg. No. 66)

ARSMH 28



Patient Referral Letter

UIN No. 1138931

Date: 8/2/22

IPD NO: 608.

Patient Name: Rambadal Vishwakarma

Address: Talvade, Pune Age: 77yr Sex-M/F Male

DOA: 7/2/22 DOD: 8/2/22

Diagnosis: Covid

Treatments/Surgery:

Consultant: Dr. Kurande Dept: Team

Reffer to

Hospital Name: Higher center

Address:

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☐ Fair ☒ PoorP. 100 /min, B.P. 141/90 mmHg, Spo₂ 84 % @ 10 ltr/hr.

Symptoms: Breathlessness, mild chest pain, fever, myalgia.

Investigation - (Laboratory/Radiology):

ECG - WNL

Treatment given: Inj. Dexta 4mg IV, Inj. cefi IV, Inj. Pan 40mg IV
Inj. emet 4mg IV

Referral Co-Ordinator - Dr. Name: Dr. Kurande

Contact No.:

आमच्या रुग्णाच्या सिरियस कंडीशनची पूर्ण माहिती दिली व ट्रान्सफर पत्रक दिले आहे

रुग्णाच्या मातेवाईकाचे नाव व सही:

Dr. V. Kurande

Kanchana Consultant

SAMS MD, Ph.D. (Reg. No. 1-34431 A-1)

PDEA's Ayurved Rugnalaya &

Sterling Multispeciality Hospital

Sector 27, Nigdi, Pradhikaran



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ARSMH 28



Patient Referral Letter

UIN No. 1149 556

Date: 22/7/12

IPD NO: 2123017

Patient Name: B.D. Shital Kolhe

Address: A.P. Dehugam, Havelipune Age: 1 Sex-M/F

DOA: 19/07/12 DOD: 22/7/12

Diagnosis: A.A.G.A.T

Treatments/Surgery:

Consultant: Dr. Prashant Wankhede Dept: Balroog

Referral to

Hospital Name: Ayurved Rugnalaya & Sterling Multi Speciality Hospital

Address: Sector No 27 Bhel Chowk

Reason for Referral

Routine ☐ Emergency ☐ Consultation ☒ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☒ Good ☐ Fair ☐ Poor

P. 146/min, B.P. mmHg, Spo₂ 99% I/O

Symptoms:

Hypochlorhydria

Investigation - (Laboratory/Radiology):

Dr. Bili

Treatment given:

Phytotherapy

Referral Co-Ordinator - Dr. Name: Dr. Prashant Wankhede

Contact No.:

आमच्या रुग्णाच्या सिरियस कंडीशनची पूर्ण माहिती दिली व ट्रान्सफर पत्रक दिले आहे

रुग्णाच्या नातेवाईकाचे नाव व सही:

Dr. Prashant Wankhede
Balroog Consultant
BAMS, MD (Pun.) No. 105)
PDEA's Ay. Rugnalaya & Hospital
Sterling Multi
Sector 27, Nigdi, Pradhikaran.



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AYURVED RUC
STERLING MULTI SPECIALITY HOSPITAL
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Maharashtra, India Tel : (020) 27659460 (Reg. No. 66)
Official Letter Date: 25/11/2019



Patient Referral Letter

Date: 25/07/22

UIN No. 1149829

IPD NO: 13085

UIN No. 114902
 IPD NO: 13085
 Patient Name: Sambhaji Eknath More

Age: 74 Sex-M/F Male

Address: Dehuzao

DOD: 25107122

DOA: 22/07/22

DOA: 22/07/22
Diagnosis: B cellular (R) low grade lymphoma
conspicuous.

Diagnosis: Cellulitis
Treatments/Surgery: Constrictive
bandage

Consultant: ~~Mr. B. B. B. B.~~

Dept : ~~(Shri. J. A. Datta)~~
midanarell

Refer to

Reffer to
Hospital Name : Highest Centre

Address :

Reason for Referral

Routine ☐ Emergency

☒ Consultation

Treatment

Parameter on referral

GC ☐ Good

☒ Fair☐ Poor

P. 84 /min, B.P. 130/80 mmHg,

SpO₂ 98 % I/O 1800/1500

Symptoms :

84 /min, B.P. 130/80 mmHg,

Symptoms:

- (K) lower limb: Swelling / redness & severe pain
- local lump, watery discharge (4)

(Radiology):

1. CCA 2. RL (K)

Investigation - (Laboratory/Radiology):

Treatment given :

Referral Co-Ordinator - Dr. Name:

Contact No. : _____

Referral Co-Ordinator - Dr. Name: Dr. [Signature]
Contact No. : _____
आमच्या रुग्णाच्या सतिवस कंडीशनची पूर्ण माहिती दिली व ट्रान्सफर पत्रक दिले आहे
रुग्णाच्या नातेवाईकाचे नाव व सही : [Signature]



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Patient Referral Letter

UIN No.

Date : 17/09/22

IPD NO :

Patient Name : Mr. Suresh shinde

Address : Aicwadi, pune Age : 68 Sex-M/F Male

DOA : 12/09/22 DOD : 17/09/22

Diagnosis : D.T.C bleed

Treatments/Surgery : step (R) FTP (transitory) (before hospitalization in ARSMH)

Consultant : Dr. Dora B Dept : surgery

Reffer to

Hospital Name : A.R.S.M.H (Sterling H.S.P)

Address : pune

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☒ Fair ☐ Poor

P. 80 /min, B.P. 139/80 mmHg, Spo₂ 96 % I/O

Symptoms :

- cough (+) / drowsy (+)

Investigation - (Laboratory/Radiology) :

ABGA / sr electrolyte

Treatment given :

Ig PCM 1gm iv (stat)

Referral Co-Ordinator - Dr. Name :

Contact No. :

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रुग्णाच्या नातेवाईकाचे नाव व सही :

Dr. Bhargava
Shalyata Consultant
BAMS, MS (R) (PDEA 83799-A)
PDEA's Ayurved Rugnalaya &
Sterling Multi Speciality Hospital
Sector 27, Nigdi, Pradhikarn



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Patient Referral Letter

UIN No.

Date : 13/06/23

IPD NO : 2355

Patient Name : Dr. Sarika Pandit

Address : Kiwale Age : 4 day Sex: M/F ☒

DOA : 10/6/23 DOD : 13/6/23

Diagnosis : नवजात शिशु - बालक

Treatments/Surgery : _____

Consultant : बुद्धा सिंग Dept : बाल रोग

Referrer to

Hospital Name : Sterling multispeciality Hospital

Address : Nigadi

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☒ Fair ☐ Poor

P. 158 /min, B.P. _____ mmHg, Spo₂ 98 % I/O _____

Symptoms : Itchy upto sole

Investigation - (Laboratory/Radiology) :

Serum Bilirubin

Treatment given : KMC

CRF 10-20ml / 2 hourly

Spargap

Referral Co-Ordinator - Dr. Name :

Contact No. :

आमच्या रुग्णाच्या सिरियस कंडीशनची पूर्ण माहिती दिली व ट्रान्सफर पत्रक दिले आहे
रुग्णाच्या नातेवाईकाचे नाव व सही :

Dr. Sudha Singh
Referring Consultant
BAMS, MD (Reg. No. 1 - 57582)
PDEA's Ayurved Rugnalaya &
Sterling Multispeciality Hospital
Sector 27, Nigdi, Pradhikarn.



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ARSMH 28



UIN No. 1171581

Patient Referral Letter

Date: 22/6/23

IPD NO: 23/12528

Patient Name: Hemant. Dhongre

Address: Akurdi

Age: 54

Sex-M/F

DOA: 19/6/23

DOD: 22/6/23

Diagnosis: Rt Neck femur #

Treatments/Surgery: CRIF & PFN

Consultant: Dr. Banarase

Dept:

Shalyatantra

Referr to

Hospital Name: Higher Centre

Address: Nigdi

Reason for Referral

Routine ☐

Emergency ☐

Consultation ☐

Treatment ☒

Co-ordination of care ☐

Parameter on referral

GC ☐

Good ☐

Fair ☒

Poor ☐

P. 48 /min, B.P. 120/110 mmHg,

Spo₂ 90 % I/O 20/20 ml

Symptoms:

Breathlessness

Chest pain

BP 120

Investigation - (Laboratory/Radiology):

ECG, BSL, LFT

Treatment given:

Zi Monocet 1gm IN BD

Zi Par 400mg 1-01

Zi Emcet 4mg 1-01

Referral Co-Ordinator - Dr. Name:

Contact No.:

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रुग्णाच्या नातेवाईकाचे नाव व सही:

Dr. Banarase
Consultant
Shalya Tantra Depe
ARSMH



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Patient Referral Letter

UIN No. 1165784

Date : 19/7/23

IPD NO : 10574

Patient Name : Padma. Bhandari

Address : Pradhikaran, Nigdi Age : 34 Sex: M/F

DOA : 01/7/23 DOD : 19/7/23

Diagnosis : Spine # T paraplegia

Treatments/Surgery : -

Consultant : Dr. Oza Dept : Shalya Tantra

Reffer to

Hospital Name : Higher Centre (ICU)

Address : Nigdi, Pune

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☐ Fair ☒ Poor

P. 140 /min, B.P. 90/50 mmHg, Spo, 80 % I/O -

Symptoms : Clo - cold extremities
- vomiting (2 episodes)

Investigation - (Laboratory/Radiology) :

Treatment given :

Referral Co-Ordinator - Dr. Name :

Contact No. :

आमच्या रुग्णाच्या सिरियस कंडीशनची पूर्ण माहिती दिली व ट्रान्सफर पत्रक दिले आहे

रुग्णाच्या नातेवाईकाचे नाव व सही : Lata. Bhandari

19/7/23

Dr. Oza
19/7/23
Consultant 2:30P
Shalya Tantra Department
ARSMH



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ARSMH 28



Patient Referral Letter

UIN No. 1180239

Date: 2/11/23

IPD NO: 24/89

Patient Name: Laxman Chinde

Address: Paliadere - Tal. Indapur Age: 39 Sex-M/F m

DOA: 02/11/23 DOD: 02/11/23

Diagnosis: Alcoholic liver disease c.

Treatments/Surgery: —

Consultant: Dr. Kurunde Dept: Karyachikitsa

Referrer to

Hospital Name: Casualty ARSMH

Address: —

Reason for Referral

Routine ☐ Emergency ☒ Consultation ☐ Treatment ☐ Co-ordination of care

Parameter on referral

GC ☐ Good ☐ Fair ☒ Poor

P. 88 /min, B.P. 160/60 mmHg, Spo₂ 94 % I/O —

Symptoms: Unconscious

Investigation - (Laboratory/Radiology):

done outside

Treatment given:

No any treatment here in Ayurvedic Hospital

Referral Co-Ordinator - Dr. Name: Dr. Vrinda Kurunde

Contact No.:

आमच्या रुग्णाच्या सिरियस कंडीशनची पूर्ण माहिती दिली व ट्रान्सफर पत्रक दिले आहे
रुग्णाच्या नातेवाईकाचे नाव व सही:

Vrinda Kurunde
Dr. Vrinda Kurunde
Karyachikitsa Consultant
M.S., MD, Ph.D., Reg. No. 32431 A-11
PDEA's Ayurved Rugnalaya &
Sterling Multispeciality Hospital
Sector 27, Nigdi, Pradhikaran



Pune District Education Association's

College of Ayurved & Research Centre

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Phone - 020 - 27653965 / 27659578, Fax :- 020 - 27659578, Website - www.pdeaayurvedcollege.edu.in

E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org



Date: - 03 /07/2023

Herbal Garden, Animal House and Laboratory Visit Report

Name of the event: Herbal Garden, Animal House and Laboratory study tour

Date: 03/07/2023

Time and Place: Seth Govind Raghunath Sabale Pharmacy college, Saswad. 7 am to 5 pm

Participants: 60 students of 1st year PG & 1 teacher

Brief description of the event: study tour was organized at Seth Govind Raghunath Sabale Pharmacy college Saswad. We started from college by 7 am and reached at saswad up to 9.30 am.

Visit was started by the Dr Nigade sir's introductory speech and guidance about how to visit the various departments. All students were divided in three groups and following departments by rotation should be visited one by one

- 1) Industrial Pharmacy
- 2) Central Instrumentation laboratory
- 3) Experimental Pharmacology
- 4) Animal house
- 5) Herbal Garden

In **Industrial Pharmacy department** 2nd year pharma students well explained following instruments their parts and important use in a very detailed manner –

- 1) Granulation and drying session – granulation apparatus, dryer
- 2) Tableting machine
- 3) Tablet coating machine
- 4) Stability chamber
- 5) Photostability chamber
- 6) Ointment filling and crimping machine
- 7) Tablet hardness tester
- 8) Friability test apparatus
- 9) Disintegration time test apparatus
- 10) Dissolution time test apparatus
- 11) Spray dryer
- 12) Bulk density apparatus
- 13) Powder mixing machine
- 14) Filter press
- 15) Bottle labeling printing and sticking machine
- 16) Colony zone reader
- 17) Antibiotic zone reader
- 18) KBR press for pallet

Central Instrumentation laboratory

In this section total 4 instruments were seen as





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E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org



Date: - 03 /07/2023

- 1) HPTLC
- 2) HPLC
- 3) UV Visible spectrophotometer
- 4) FTIR

Experimental pharmacology –

In this section following instruments were seen as follows

- 1) Hutchison's spirometer
- 2) Animal weighing machine
- 3) Rota roader
- 4) Plathysmo meter
- 5) Actophotometer
- 6) Electro Convulsimeter
- 7) Analgesiometer
- 8) Eddy's hot plate
- 9) Anxiety measuring meter

Animal House –

Different rooms were observed as store room quarantine room, dissection room, Animal rooms & experimental rooms

Last section was seen **herbal garden** Dr. Yogini Kulkarni madam explained all plant from the garden with identification characters and medicinal use

Visit was completed with vote of thanks to principal Mrs. Chavan Madam & Dr. Nigade sir

Signature

HOD Research Methodology and Medical Statistics





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E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- arc_akurdi@pdeapune.org



Date: - 03 /07/2023

3rd July 2024 Study Tour at SGRS Pharmacy college Saswad



3rd July 2024 Study Tour at SGRS Pharmacy college Saswad



3rd July 2024 Study Tour at SGRS Pharmacy college Saswad



3rd July 2024 Study Tour at SGRS Pharmacy college Saswad



Principal
P.D.E.A'S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.



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E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org



Attendance Sheet

Name of the event - Study tour at Seth Raghunath Sabale Pharmacy college, Saswad pune

Date & Time of the event - 03/07/2023 9 to 4 pm

Number of attended students - 60/68

Sr. No	Name of the Participant	Signature
1	Vd. Jogdand Mahesh Chandrakant	
2	Vd. Patre Snehal Arun	
3	Vd. Donadkar Shivnandan Janardhan	
4	Vd. Bagul Damini Pundlik	
5	Vd. Girhe Pravin Keshao	
6	Vd. Dhole Vaishnavi Sanjayrao	
7	Vd. Suryawanshi Dipak Rajendra	
8	Vd. Deshmukh Mrunmayee Diwakar	
9	Vd. Madkam Manvi Laxmikant	
10	Vd. Joshi Ira Ashutosh	
11	Vd. Bharkade Vidya Rangnath	
12	Vd. Jaiswal Rachna Vipul	
13	Vd. Dagdu Ashwini Sunil	
14	Vd. Bharule Manas Vitthal	
15	Vd. Sadanshiv Ashwini Deolal	
16	Vd. Patil Rajshree Dharmaraj	
17	Vd. Chibule Bhairavi Diwakar	
18	Vd. Baravkar Priyanka Bhausaheb	
19	Vd. Bhutekar Chaitanya Bhanudas	
20	Vd. Suryawanshi Snehal sambhaji	
21	Vd. Bhandekar Payal Deorao	
22	Vd. Dhoble Dipali Taterao	
23	Vd. Anant Pidge Pavankumar Anant	
24	Vd. Sable Sakshi Anilrao	
25	Vd. Kaldate Deepa Marotrao	
26	Vd. Thoke Akash Nandu	
27	Vd. Jain Namrata Surendra	



Sr. No	Name of the Participant	Signature
28	Vd. Shinde Snehal Vishwas	<i>[Signature]</i>
29	Vd. Shitole Hrishikesh Avinash	<i>[Signature]</i>
30	Vd. Gore Madhuri Venkatesh	<i>[Signature]</i>
31	Vd. Shirao Abhishek Arun	<i>[Signature]</i>
32	Vd. Narkhede Rahul Shirang	<i>[Signature]</i>
33	Vd. Rathi Krishnakant Ratanlal	<i>[Signature]</i>
34	Vd. Gangotri Gopal Baburao	<i>[Signature]</i>
35	Vd. Rokade Shweta Tulshidas	<i>[Signature]</i>
36	Vd. Lanjekar Rupali Marotrao	A
37	Vd. Mathpati Vidyadevi Prabhuraj	<i>[Signature]</i>
38	Vd. Jadhao Gaurav Prakash	A
39	Vd. Sirsat Rutuja Prakash	<i>[Signature]</i>
40	Vd. Gaikwad Shubham Annasaheb	<i>[Signature]</i>
41	Vd. Thorat Shivanjali Ashok	<i>[Signature]</i>
42	Vd. Solunke Rutuja Chandrakang	<i>[Signature]</i>
43	Vd. Ingle Dnyaneshwar pandurang	<i>[Signature]</i>
44	Vd. Gawade Rutuja Jijaba	<i>[Signature]</i>
45	Vd. Ambure Dhanshri Suresh	<i>[Signature]</i>
46	Vd Patil Tanvi Milind	<i>[Signature]</i>
47	Vd. Shende Kannagi Rajesh	<i>[Signature]</i>
48	Vd. choudhari Preeti Vijayrao	<i>[Signature]</i>
49	Vd. Patil Vaishnavi Ranjit	<i>[Signature]</i>
50	Vd. Patil Ujwala Kamlakar	<i>[Signature]</i>
51	VD. Tanpure Rushikesh Prashant	<i>[Signature]</i>
52	Vd. Chavan Sachin Sudam	A
53	Vd. Patil Jayesh Jagdish	A
54	Vd. Mane Bhakti Bharat	<i>[Signature]</i>
55	Vd. Khedkar Aishwarya Dadasaheb	<i>[Signature]</i>
56	Vd. Jadhav Kiran Shivaji	<i>[Signature]</i>
57	Vd. Sangale Sanket Sunil	<i>[Signature]</i>
58	Vd. Patel Ashwini Kirtikumar	<i>[Signature]</i>
59	Vd. Rahate Sahil Nagorao	<i>[Signature]</i>
60	Vd. Mujawar Mohasin Makbool	<i>[Signature]</i>
61	Vd. Patil Brinda Suresh	<i>[Signature]</i>
62	Vd. Shelake Neha Prakash	<i>[Signature]</i>
63	Vd. Gardi Divya Shivaji	A
64	Vd. Dhembare Aniket venudas	<i>[Signature]</i>
65	Vd. Shinde Punam Rajendra	<i>[Signature]</i>
66	Vd. Mehatkar Rasika Pramod	<i>[Signature]</i>
67	Vd. Kusare Vaishnavi Nandakumar	<i>[Signature]</i>
68	Vd. Jadhav Aishwarya Sudhakar Rao	<i>[Signature]</i>



Pune District Education Association's

Sector No. 25, Pradhikaran, Nigdi, Pune-411 044 (Maharashtra State), India.

E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org

Metric No. 3.5.2

Name of the event

Name of the event: CARC Herbal Garden & dravyaguna medicinal plants museum visit of Diploma Pharmacy-1st year students as collaborative & students exchange activity

Organizing Departments: Dept of Dravyaguna- CARC and Dr D.Y.Patil Institute of Pharmacy (D.Pharm), Akurdi,Pune

Date: 07/02/2023

Location / Place: Museum & Herbal garden of Dept of Dravyaguna, College of Ayurved & Research Centre, Nigdi, Pune

Mode of event - Offline

No of attendees – 60+2 staff members

Drive link for photos share link-

<https://drive.google.com/drive/folders/1yvBL9Qip9b7Vm-DU0u1INcVh7OkKtbw9?usp=>

Brief summary of the event:

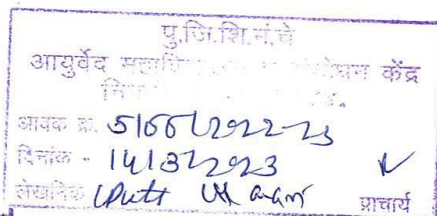
Under collaborative & student exchange activities Teaching staff of Dravyaguna dept- Dr M.D.Lad, Dr Ila Bhor, Dr Jitendra Tapaswi had given demo of medicinal plants with their descriptions and & dry herb samples in the museum to 1st year students of Dr D.Y.Patil Institute of Pharmacy (D.Pharm), Akurdi,Pune on 07/02/2023, 2-4pm.

With this activity pharmacognostical & pharmacological aspect of some important medicinal plants has explained to the students as per their syllabus accordingly.


HOD
Dept of Dravyaguna

Dr. Meenal D. Lad
M. D., Ph. D. (Ayu.)
Prof. & H.O.D.

Dept. of Dravya guna C.A.R.C, Akurdi

Principal
CARC, NigdiPrincipal
P.O. Box 138

College of Ayurved And Research Centre
Nigadi, Pune - 411 044.



Pune District Education Association's

College of Ayurved & Research Centre

(I.D.No. P.U./P.N./AYU./081/1990)

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Phone - 020 - 27653965 / 27659578, Fax :- 020 - 27659578, Website - www.pdeaayurvedcollege.edu.in

E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org



Date :- 09/02/2023

Metric No. 3.5.1

Photos of the event: Student exchange activity at CARC



Herbal Garden Visit of D.Pharm students of D.Y.Patil Pharmacy college, Akurdi at CARC



Medicinal plants demo to D.Pharm students of D.Y.Patil Pharmacy college, Akurdi at CARC


HOD
 Dept of Dravyaguna
Dr. Meenal D. Lad
 M. D. , Ph. D. (Ayu.)
 Prof. & H.O.D.
 Dept. of Dravya guna C.A.R.C, Akurdi


Principal
 CARC, Nigdi
Principal
 PDEA'S
 College of Ayurved And Research Centre
 Nigdi, Pune - 411 044.



**Pune District Education Association's
College of Ayurved & Research Centre**

(I.D.No. P.U./P.N./AYU./081/1990)

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E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org

Date :- 09/02/2023

Metric No. 3.5.1

Name of the event

Faculty exchange activity between CARC & D.pharmacy College

Name of the event: Delivered guest lecture to Diploma Pharmacy-1st year students as collaborative & faculty exchange activity
Organizing Department: Dr D.Y.Patil Institute of Pharmacy (D.Pharm), Akurdi,Pune
Date: 08/02/2023
Location / Place: Dr D.Y.Patil Institute of Pharmacy (D.Pharm), Akurdi,Pune
Mode of event - Offline
No of attendees - 60+2 staff members

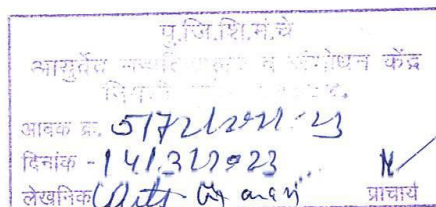
Drive link for photos - https://drive.google.com/drive/folders/1JxNCemKq_ec-ZE2mYxnnRiPVLKc-Y1SP?usp=share_link

Brief summary of the event:

Under collaborative & faculty exchange activities Dr Ila Bhor- Associate Prof in Dept of Dravyaguna has delivered a guest lecture on 8th February 2023 on topic "Basic Principles of Ayurveda & Ayurvedic formulations" to 1st year D.Pharm students. With this lecture basic concepts of Ayurveda & herbal/herbomineral preparations mentioned in Ayurveda mentioned in D.Pharm course syllabus for students were explained and discussed other collaborative activities to be done with staff & principal sir.


HOD
Dept of Dravyaguna

Dr. Meenal D. Lad
M. D., Ph. D. (Ayur)
Prof. & H.O.D.
Dept. of Dravya guna C.A.R.C. Akurdi




Principal
CARC, Nigdi

Principal
PDEAS
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.



Pune District Education Association's

College of Ayurved & Research Centre

(I.D.No. P.U./P.N./AYU./081/1990)

Sector No. 25, Pradhikaran, Nigdi, Pune-411 044 (Maharashtra State), India.

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E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org



Date :- 09/02/2023

Metric No. 3.5.1

Photos of the event: Faculty exchange activity between CARC & D.pharmacy College



Guest lecture given at D.Pharm students of D.Y.Patil Pharmacy college,Akurdi



Guest lecture given at D.Pharm students of D.Y.Patil Pharmacy college,Akurdi

[Signature]
HOD

Dept of Dravyaguna

Dr. Meenal D. Lad

M. D. , Ph. D. (Ayu.)

Prof. & H.O.D.

Dept. of Dravya guna C.A.R.C. Akurdi

[Signature]
Principal

CARC, Nigdi

Principal

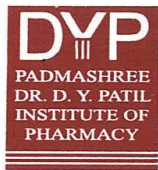
P.D.E.A.S

College of Ayurved And Research Centre
Nigdi, Pune - 411 044.

First Year B.A. Political Science		Academic Year 2022-23	
Enrollment	Name of the Student	Enrollment	Name of the Student
2206390031	Bhagat Ganesh Bahram <i>Bhagat</i>	2206390034	Mohite Rushikesh Vijay
2206390032	Bhagwat Pranjali Uday	2206390035	Mohod Yash Balaiahrao <i>Mohod</i>
2206390033	Bhalekar Swara Sandesh <i>Bhalekar</i>	2206390036	Muneshwar Pratima Anand
2206390034	Bhalerao Harsh Pramod <i>Bhalerao</i>	2206390037	Nalawade Yogesh Budhakar
2206390035	Bhalerao Shrutika Balasaheb	2206390038	Newale Saloni Santosh
2206390036	Bhudade Shrutika Rahul	2206390039	Pathane Navnath Uddhar <i>Pathane</i>
2206390037	Bhoge Piyush Dinkar <i>Bhoge</i>	2206390040	Parkar Fatima Jali <i>Parkar</i>
2206390038	Bakate Balkrishna Gangadhar	2206390041	Parshette Parmeshwar Prakash <i>Parshette</i>
2206390039	Chavan Shital Venkar <i>Shital</i>	2206390042	Patil Aditya Surendra <i>Aditya</i>
2206390040	Chopade Anisha Duryodhan	2206390043	Patil Aniket Ananda
2206390041	Choudhary Ashwini Kanaram	2206390044	Patil Sarveshwar Shahaji
2206390042	Choudhary Tarun Dhanaram	2206390045	Pawar Yash Sunil
2206390043	Dathade Harsha Premchand <i>Dathade</i>	2206390046	Phad Shriram Dattatray
2206390044	Dhanashree Dadasaheb Dede <i>Dede</i>	2206390047	Rathod Avinash Raju
2206390045	Deshmukh Samiksha Vijay	2206390048	Santanu Mondal
2206390046	Dhas Sakshi Babasaheb	2206390049	Sawant Snehal Vijay <i>Sawant</i>
2206390047	Dhonde Vijayaxmi Baling <i>Dhonde</i>	2206390050	Shah Juber Iqbalhusen <i>Shah</i>
2206390048	Doke Sanskriti Anil <i>Sanskriti</i>	2206390051	Shaikh Iqra Firojhan
2206390049	Dalkwad Sumeet Dadasaheb <i>Dalkwad</i>	2206390052	Shaikh Taslim Mohammad Hanif <i>Shaikh</i>
2206390050	Garade Rohan Dashrath <i>Garade</i>	2206390053	Shaikh Ubaid Rahim <i>Ubaid</i>
2206390051	Ghule Chaitrali Sopan <i>Ghule</i>	2206390054	Shimle Sagar Sonaji <i>Shimle</i>
2206390052	Gupta Ayush Satish	2206390055	Shinde Aditi Anil <i>Shinde</i>
2206390053	Hambarde Parmeshwar Shriptra <i>Hambarde</i>	2206390056	Shinde Pranit Kundlik
2206390054	Kadam Ananya Gorakhnath <i>Kadam</i>	2206390057	Shinde Snehal Anikumar <i>Shinde</i>
2206390055	Kalyankar Vasthav Bhagwanrao	2206390058	Somvanshi Pragati Sanjay <i>Somvanshi</i>
2206390056	Kanade Nikita Sunil	2206390059	Sonkamble Vijay Hanmant <i>Vijay</i>
2206390057	Kanthale Pratasha Babasaheb <i>Kanthale</i>	2206390060	Talekar Kishor Keshav <i>Talekar</i>
2206390058	Karale Chaitrali Dnyaneshwar	2206390061	Tambare Pratibha Sukhnandan
2206390059	Khade Adwait Machindra	2206390062	Tangade Pritamkumar Rameshwar
2206390060	Mali Saurav Somnath <i>Mali</i>	2206390063	Thule Pramod Gangaram
2206390061	Manke Aditya Ramesh	2206390064	Tumkar Tejal Vitthal <i>Tumkar</i>
2206390062	Mehra Avadhut Parshuram <i>Mehra</i>	2206390065	Sujal Pravin Wagh <i>Sujal</i>
2206390063	Mhalaskar Pooja Bharat <i>Mhalaskar</i>	2206390066	Zarad Samiksha Bhausaheb <i>Zarad</i>



Dr. D. Y. Patil Pratishthan's
Padmashree Dr. D. Y. Patil Institute of Pharmacy



Dr. D. Y. Patil Educational Complex, Sector - 29, Pradhikaran, Akurdi, Pune - 411 044.

Tel: 020-27656237, Tel.Fax: +91 020-27656141,

Web Site : www.dypdpharmaakurdi.org e-mail : dypiop44@gmail.com

Approved by All India Council for Technical Education, New Delhi

and Pharmacy Council of India, New Delhi.

Affiliated to Maharashtra State Board of Technical Education, Mumbai.

Padmashree Dr. D. Y. Patil

Founder President

Dr. Sanjay D. Patil

President

Shri. Satej D. Patil

Vice-President & Chairman

Dr. S. V. Deshpande

Principal

Ref. No.: DYPIOP/ 3680/2023

Date : 7/2/2023

INVITATION LETTER

To,
Dr. Illa Bhor, Pharmacognosey Department
College of Ayurveda & Research Center,
Akurdi, Pune.

Sub:-Request for taking Guest Lecture for First Year Students of our Institute.

Dear Sir,
Dr. D.Y. Patil Prathishthan Educational complex, Akurdi is established with a view to provide quality education to the students.

Dr. D.Y. Patil Institute of Pharmacy is a pioneer institute in Pune region conducting diploma in pharmacy.

We will be very much privileged if you come and conduct Guest Lecture in our Institute On 8th February 2023 on topic "Basic Principle of Ayurveda and Ayurvedic formulations" for First year D.pharm Students.

You are, therefore, requested to give an opportunity to our student.

Thanking You.

Regards,

T&P Incharge

Mrs. Bhavana Kapse

Mob.No.9767312709

Email: placements@dypdpharmaakurdi.ac.in



Dr. S. V. Deshpande

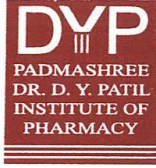
Principal

Dr. D. Y. Patil Institute of Pharmacy, Akurdi, Pune

PRINCIPAL

Dr. D. Y. Patil Institute of Pharmacy
(D. Pharm), Akurdi, Pune - 411 044.

Dr. D. Y. Patil Pratishthan's
Padmashree Dr. D. Y. Patil Institute of Pharmacy



Dr. D. Y. Patil Educational Complex, Sector - 29, Pradhikaran, Akurdi, Pune - 411 044.

Tel: 020-27656237, Tel.Fax: +91 020-27656141,

Web Site : www.dypdpharmaakurdi.org, e-mail : dypiop44@gmail.com

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and Pharmacy Council of India, New Delhi.

Affiliated to Maharashtra State Board of Technical Education, Mumbai.

Padmashree Dr. D. Y. Patil

Founder President

Dr. Sanjay D. Patil

President

Shri. Satej D. Patil

Vice-President & Chairman

Dr. S. V. Deshpande
Principal

Ref. No.: DYPIOP/ 3080 / 2023
Date : 8 | 2 | 2023

LETTER OF THANKS

To,
Dr. Illa Bhor, Pharmacognosy Department
College of Ayurveda & Research Center,
Akurdi, Pune.

Subject: Letter of Appreciation

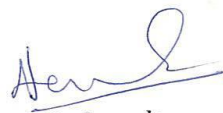
Dear Sir,

On behalf of Dr. D. Y. Patil Institute of Pharmacy, Akurdi, Pune. I take this opportunity to express my sincere thanks and gratitude towards you for sparing your valuable time and a brief discussion on topic "Basic Principle of Ayurveda and Ayurvedic formulations" for First year D.pharm Students.

Looking forwards to strengthen our liaison with you.

Thanking You,

With warm regards.


Dr.S.V.Deshpande
Principal

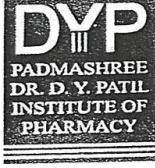
Dr. D. Y. Patil Institute of Pharmacy, Akurdi, Pune
PRINCIPAL

Dr. D.Y. Patil Institute of Pharmacy
(D. Pharm), Akurdi, Pune - 411 044.



Dr. D. Y. Patil Pratishthan's

Padmashree Dr. D. Y. Patil Institute of Pharmacy



Dr. D. Y. Patil Educational Complex, Sector - 29, Pradhikaran, Akurdi, Pune - 411 044.

Tel: 020-27656237, Tel.Fax: +91 020-27656141,

Web Site : www.dypdpharmaakurdi.org. e-mail : dypiop44@gmail.com

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Padmashree Dr. D. Y. Patil
Founder President

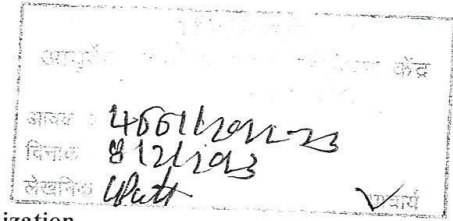
Dr. Sanjay D. Patil
President

Shri. Satej D. Patil
Vice-President & Chairman

Dr. S. V. Deshpande
Principal

Ref. No.: DYPIOP/ 3076/2023
Date: 24/11/2023

To,
Dr. Mrs. R.R. Patil
Principal, P.D.E.A's,
College of Ayurved & Research Centre,
Sector No. 25, Pradhikaran, Nigdi, Pune-411044.
Ex-Member-CCIM, New Delhi.



Sub:-Request for permission to visit your esteemed organization.

Dear Madam,

Dr. D.Y. Patil Prathishthan Educational complex, Akurdi is established with a view to provide quality education to the students.

Dr. D.Y. Patil Institute of Pharmacy is a pioneer institute in Pune region conducting Diploma in Pharmacy.

We will be very much privileged if you allow our students of First Year D. Pharm. (No. of students 66) to visit your premises –Anatomy department and Herbal Museum for better understanding of Health care system as part of our curriculum.

You are, therefore, requested to give an opportunity to our student to know about one of the best Health Care System in India.

Kindly, let us know the suitable date for visit in the month of January or as per your convenience.

Thanking You.

Regards,

T&P Incharge

Mrs. Bhavana Kapse

Mob.No.9767312709

Email:placements@dypdpharmaakurdi.ac.in



(Signature)

Dr. S.V. Deshpande
Principal

PRINCIPAL

Dr. D.Y. Patil Institute of Pharmacy
(D. Pharm), Akurdi, Pune - 411 044.

5/12/23 + 3/12/23
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E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org



Date: - 17/ 07/ 2023

Metric No. 3.5.1

Dr. M. D. Lad,

Department of
Dravyaguna

Date- 17-17-2023

To

The principal,
PDEA's CARC,
Nigdi, Pune

Sub- Permission to arrange Guest Lecture for PG students

Respected Madam,

Kindly give your approval to arrange Guest Lecture for PG students of
department of Dravyaguna and Rasashastra.

Guest Speaker- Dr Ashish Kulkarni

Topic- Basic Principles of Pharmacology

Date- 20/07/2023

Time- 2.00 pm to 3.00 pm

Venue- CARC Classroom no-5

Thank you.



Yours faithfully,

Dr. Meenal D. Lad
M. D., Ph. D. (Ayu.)
Prof. & H.O.D.
Dept. of Dravya guna C.A.R.C, Akurdi

Principal
P.D.E.A'S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.



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E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org



Date- 18/07/2023

Notice for PG Students

All the students are informed that Guest Lecture of Dr
Ashish Kulkarni is arranged on the topic given below.

Attendance is mandatory.

Lecture Topic – Basic Principles of Pharmacology

Date- 20/07/2023

Venue- CARC Auditorium

Time-2.00 pm to 4.00 pm


Dr. Meenal L. L.
M. D., Ph. D. (Ayu.),
Prof. & H.O.D.
Dept. of Dravya guna C.A.R.C., Akurdi




Principal
P.D.E.A.S.
College of Ayurved And Research Centre,
Nigdi, Pune - 411 044.



COLLEGE OF AYURVED & RESEARCH CENTRE

I.D.No. PU/PN/AYU/081/1990

Sector No. 25, Pradhikaran, Nigadi, Pune - 411044 (Maharashtra) India

Ph. : (020) 27659578, 27653965 Fax. : (020) 27659578

E-mail : carc2006@rediffmail.com, carcakurdi@gmail.com Website : www.pdeaayurvedcollege.edu.in



Managing Trustee

Ref. No. 784/2023/24

Date : 17 JUL 2023

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Ajit Pawar

Vice President
Rajendra Ghadge

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Senate Member
Savitribai Phule Pune University, Pune

Treasurer
Adv. Mohanrao Deshmukh

Dy. Secretary
L. M. Pawar

Principal
Dr. Ragini Patil

To,
Dr Ashish Kulkarni
Associate Professor
Dept. of Pharmacology,
Dr. D.Y. Patil College of Pharmacy,
Akurdi, Pune-44

Subject:- Regarding invitation for a guest lecture in our college

Respected Sir,

We are cordially invited you to for a guest lecture to PG students entitled "Principles of General Pharmacology" in our PDEA's College of Ayurved & Research Centre, Nigdi, Pune on 20th July 2023, 2-3 pm organized by department of Dravyaguna.

So kindly accept our invitation and convey the acceptance as early as possible.

Thanking you

Yours sincerely,

Dr. Meenal D. Lad
Head, Dept. of Dravyaguna
Dr. Meenal D. Lad
M. D., Ph. D. (Ayu.)
Prof. & H.O.D.
Dept. of Dravyaguna C.A.R.C. Akurdi

Dr. Ragini R. Patil
Principal
Principal
PDEA'S
College of Ayurved And Research Centre
Nigdi, Pune - 411044.

Received
Dr. A. V. Kulkarni





COLLEGE OF AYURVED & RESEARCH CENTRE

I.D.No. PU/PN/AYU/081/1990

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E-mail : carc2006@rediffmail.com, carcakurdi@gmail.com Website : www.pdeaayurvedcollege.edu.in



Managing Trustee

Ref. No. 804/23-24

Date : 20 JUL 2023

President
Ajit Pawar

Vice President
Rajendra Ghadge

Hon. Secretary
Adv. Sandeep Kadam
Senate Member
Savitribai Phule Pune University, Pune

Treasurer
Adv. Mohanrao Deshmukh

Dy. Secretary
L. M. Pawar

Principal
Dr. Ragini Patil

To,
Dr Ashish Kulkarni
Associate Professor
Dept. of Pharmacology,
DrD.Y.Patil College of Pharmacy, Akurdi,Pune-44

Subject :- Letter of Thanks

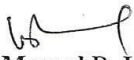
Respected Sir,

We are very much thankful to you for a guest lecture to PG students entitled "**Principles of General Pharmacology**" given in our PDEA's College of Ayurved & Research Centre, Nigdi, Pune on 20th July 2023, 2-3 pm organized by department of Dravyaguna.

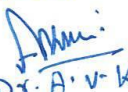
Expecting further cooperation for such collaborative activity.

Thanking you.

Yours sincerely,


Dr. Meenal D. Lad
Head, Dept. of Dravyaguna
Dr. Meenal D. Lad
M. D., Ph. D. (Ayu.)
Prof. & H.O.D.
Dept. of Dravya guna C.A.R.C. Akurdi


Dr. Ragini R. Patil
Principal
Principal
P.D.E.A.S.
College of Ayurved And Research Centre
Nigadi, Pune - 411 044

Received

Dr. Ashish V. Kulkarni





Pune District Education Association's

College of Ayurved & Research Centre

(I.D.No. P.U./P.N./AYU./081/1990)

Sector No. 25, Pradhikaran, Nigdi, Pune-411 044 (Maharashtra State), India.

Phone - 020 - 27653965 / 27659578, Fax:- 020 - 27659578, Website - www.pdeaayurvedcollege.edu.in

E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org



Date: - 21/ 07/ 2023

Metric No. 3.5.2

Post event Report

Collaborative activity between CARC & B.pharmacy College

Guest Lecture to PG students

Name of the event: Arranged guest lecture of B. Pharmacy Faculty to CARC PG students as collaborative activity

Organizing Department: Dravyaguna Department of College of Ayurved & Research Centre, Nigdi, Pune 44

Collaborated Institute: Dr D.Y.Patil Institute of Pharmacy (B.Pharm), Akurdi, Pune

Date: 20/07/2023 **Location / Place:** CARC Auditorium

Mode of event - Offline

No of attendees – 14 PG students of Dravyaguna & Rasashastra Department +4staff members

Drive link for photos –

https://drive.google.com/drive/folders/1Pe9Kpi5PJvOwgu4v_3RgBCWLPxlt2hIO?usp=drive_link

Brief summary of the event:

Under collaborative activities Dr Ashish Kulkarni - Associate Prof in Dept of Pharmacology has delivered a guest lecture on 20th July 2023 on topic "Basic Principles of Pharmacology" to PG students of Dravyaguna & Rasashastra Department. With this lecture basic concepts of Pharmacology mentioned in Ayurveda MD course syllabus for students were explained and discussed other collaborative activities to be done with staff & principal sir.

Dr. Meenal D. C.
M. D., Ph. D. (Ayu.),
Prot. & H.O.D.
Dept. of Dravyaguna C.A.R.C. Akurdi



Principal
P.D.E.A.S.
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.

पु.जि.शि.मं.चे
आवक. 18/21/23/24
दिनांक 21/07/23
लेखनिक: [Signature]
प्राचार्य



Pune District Education Association's
College of Ayurved & Research Centre

(I.D.No. P.U./P.N./AYU./081/1990)

Sector No. 25, Pradhikaran, Nigdi, Pune-411 044 (Maharashtra State), India.

Phone - 020 - 27653965 / 27659578, Fax :- 020 - 27659578, Website - www.pdeaayurvedcollege.edu.in

E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org



Date-20/07/2023

Metric no- 3.5.2

Photos of Guest Lecture conducted by Department of Dravyaguna-



HOD
Dept of Dravyaguna

Dr. Meenal D. La.
M. D., Ph. D. (Ayu.)
Prof. & H.O.D.
Dept. of Dravya guna C.A.R.C, Akurdi



Principal
Principal
P.D.E.A.S.
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.



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E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org

Department: - Guest lecture arranged by Dept of Dravyaguna

Name of Event: - Guest Lecture of Dr Ashish Kulkarni

Date: - 20/07/2023

Attendance sheet

Sr.No.	Name	Sign
1.	Vd. Aarti P. Kamaji	<u>Aarti</u>
2)	Vd. Rishi S. Vishvavara	<u>Rishi</u>
3)	Kadlam Girija Dadasaheb	<u>Kadlam</u>
4)	Swati D. Pawar	<u>Swati</u>
5)	Vd. Mona M. More	<u>Mona</u>
6)	Vd. Pramoti A. Kamble	<u>Pramoti</u>
7)	Vd. Musalini D. Pimpale	<u>Musalini</u>
8)	Vd. Pallavi G. Parkhi	<u>Parkhi</u>
9)	Vd. Renuka Paliwal	<u>Renuka</u>
10)	Vd. Vaishnavi Mandavkar	<u>Vaishnavi</u>
11)	Vd. Hemali Dhwani	<u>Hemali</u>
	Teachers -	
1)	Dr M.D. Lad	<u>Dr M.D. Lad</u>
2)	Dr Ila Bhor -	<u>Dr Ila Bhor</u>
3)	Dr Shivani Sonar -	<u>Dr Shivani Sonar</u>
4)	Dr Sharada Chikante -	<u>Dr Sharada Chikante</u>
5)	Dr Madhura Phadtare -	<u>Dr Madhura Phadtare</u>
	Guest speaker -	
	Dr Ashish Kulkarni	<u>Dr Ashish Kulkarni</u>
	(2-4pm)	<u>20/7/2023</u>
	<u>Dr. Meenal D. Lad</u>	
	M.D., Ph.D. (Ayu.)	
	Prof. & H.O.D.	
	Dept. of Dravya guna C.A.R.C., Akurdi	



Principal
PDEA'S

College of Ayurved And Research Centre
Nigdi, Pune - 411 044.



Pune District Education Association's

Estd. : 1989

Baburaoji Gholap College

Arts, Science & Commerce

Sangvi, Pune - 411 027. (Maharashtra) Ph. : 020-27280204 Fax : 020-27281722

E-mail : principal@bgc.pdeapune.org, bgc_sangvi@pdeapune.org Website : www.bgc.pdeapune.org

Affiliated to University of Pune (Id. No. PU/PN/ASC/073/1989) (Maharashtra)

NAAC Reaccreditation "B+" Grade

Outward No : BGCS/

6/15/2022-23

Date :

01/04/2022

President
Ajit Pawar
Deputy Chief Minister
Maharashtra State

Vice President
Rajendra Ghadge

Hon. Secretary
Adv. Sandeep Kadam

Treasurer
Adv. Mohanrao Deshmukh

Dy. Secretary
L. M. Pawar

Principal
Dr. Balkrishna Zaware

To,
The Principal,
College of Ayurveda and Research Centre
Sector No. 27, Pradhikaran,
Nigdi, Pune 411044.

Subject- Letter of Permission

Dear Madam,

We are glad to inform you that our course "Certificate Course in Massage Therapy" is approved by the Savitribai Phule Pune University. We are sending enrolled students at your institute from 01/04/2022 for the period of three months. We request you to conduct theory lectures and practicals as per syllabus in your institute. For any query contact our coordinator Ms. Rupali Rasale (Mobile No. 9730933661) and Ms. Namrata Pawar (Mobile no. 9168373703).

Thanking you,

Dr. Balkrishna N. Zaware
PRINCIPAL
Baburaoji Gholap College
Sangvi, Pune - 411 027

Attachments

1. List of admitted students
2. University approval lecture of course

पु.वि.शि.मं.चे
आयुर्वेद महविद्यालय व संशोधन केंद्र
विभाग, पुणे-४११०४४.
आवक क्र. २२१/२०२२
दिनांक - ११/०४/२०२२
लेखनिक *[Signature]* प्राचार्य



Pune District Education Association's
College of Ayurved & Research Centre



MOU Activity report 3.5.2

Name of the event- certificate course in massage therapy

Duration of Activity - 3 months (1/4/22-30/6/2022)

Organising department – Panchakarma Department

Collaboration - PDEA's Baburaovaji Gholap college sangavi pune 27

Location - PDEAS College of Ayurveda and Research centre Nigdi pune

Number of persons attending – Teachers – 04

Students – 20

Mode of event- Offline

Drive Link for Photos

https://drive.google.com/drive/folders/1iByEGv_wGs-yfC32gIP0LBNCwVXU8r6a

You tube link for video - nil

Contact person – Dr Varsha Sane

Telephone number- 9923800634

Email address - varsha.kale80@gmail.com

Brief summary of the Activity -

Objective of this activity was to Understand Importance of Ayurveda in massage therapy. This MOU primarily focus on imparting Skill-based training programs to students. Practical training sessions and lectures were organised at the CARC colleges and Ayurveda Rugnalaya and sterling multispecialty Hospital Nigdi. Students learned basic massage theory. Practical demo of different massage types and hands on training given to students. As well as skill development based training given to participants


H.O.D.
Dept. of Panchakarma
College of Ayurved & Research Centre
Nigdi




Principal
P.D.E.A.S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044



Pune District Education Association's
College of Ayurved & Research Centre



Photos of the Event



V. N. Sane
HOD (Panchakarma)

Dr. V. N. Sane

H.O.D
Dept. of Panchakarma
College of Ayurved & Research Centre
Nigdi



R. R. Patil
Principle, CARC

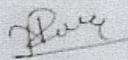
Dr. R. R. Patil

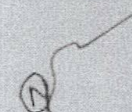
Principal

P.D.E.A.S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.

List of Students of Certificate course of Massage Therapy
2021-2022

Sr no	Students Name
1	SATHE AJINKYA TANAJI
2	SONAWANE NILAM DATTATRAYA
3	AADE REKHATAI KISHAN
4	TRIBHUWAN RAHUL RAMKRISHNA
5	JAMBHULKAR GAURI SOMANATH
6	DEBBARMA PHIYOKNAI
7	JAMATIA PADMASWARI
8	BHAGAT DINESH CHAGAN
9	WARVANTKAR NAMDEV ANGAT
10	MORE DATTA BABURAO
11	KADAM RUTUJA BHASKAR
12	DEBBARMA POLI
13	LAD PRITI SHUBHASH
14	LOKHANDE SARITA SHRIKANT
15	CHALWADI TIPPANNA BABU
16	BHOSALE BHARTI PRAKASH
17	ATRE TUSHAR RAVINDRA
18	KOLI RAMCHANDRA RUDRAPPA
19	SHINGADE ANKITA VITTHAL
20	BHOSALE POOJA SHESHRAO

for 
Coordinator
Beauty Therapy and Aesthetics


Principal



Pune District Education Association's

Estd. : 1989

Baburaoji Gholap College

Arts, Science & Commerce

Sangvi, Pune - 411 027. (Maharashtra) Ph. : 020-27280204 Fax : 020-27281722
• E-mail : principal@bgc.pdeapune.org, bgc_sangvi@pdeapune.org • Website : www.bgc.pdeapune.org
Affiliated to University of Pune (Id. No. PU/PN/ASC/073/1989) (Maharashtra)

• NAAC Reaccreditation "B+" Grade •

Outward No : BGCS/ 06/15/2022-23

Date : 1/04/2022

President
Ajit Pawar
Deputy Chief Minister
Maharashtra State

Vice President
Rajendra Ghadge

Hon. Secretary
Adv. Sandeep Kadam

Treasurer
Adv. Mohanrao Deshmukh

Dy. Secretary
L. M. Pawar

Principal
Dr. Balkrishna Zaware

To,
The Principal,
College of Ayurveda and Research Centre
Sector No. 27, Pradhikaran,
Nigdi, Pune 411044.

Subject - Letter of thanks



Dear Madam,

As per the MOU (MOU No, ~~493~~ Date ~~22/06/2020~~) PDEA's College of Ayurveda and Research Centre, Nigdi, Pune had conducted theory lectures and practicals for the "Certificate course in Massage Therapy" for the period of 01/04/2022 to 30/06/2022. In these three months' period syllabus is completed as per university directions and guidelines. We are thankful to PDEA's College of Ayurveda and Research Centre, Nigdi, Pune for their cooperation. We will be very grateful to work with you in future.

Thanking you.

Dr. Balkrishna N. Zaware
PRINCIPAL
Baburaoji Gholap College
Sangvi, Pune - 411 027



QCI Yoga Scheme/TP Examiner/BOM-47



Certificate

This is to certify that

VIKAS CHOTHE

of

TQ Cert Services Private Limited

has successfully Qualified in the

2 Day QCI "Yoga Professional Examiner Qualification Workshop"*

held during 20th February - 21st February, 2018 at Mumbai

Organized Under the

Yoga Certification Scheme

Validity of Certificate : 19th February, 2021



for MOU with CAC

Sh. S. Krishnamurthy
(Lead Trainer)

Dr. Manish Pande
(Joint Director, QCI)

Dr. N. Ganesh Rao
(Expert)

*The participant should meet all the requirements of the examiner as stated in the Scheme in order to be approved by the PrCB.



आयुष मंत्रालय, भारत सरकार
Ministry of AYUSH, Govt. of India

योग प्रमाणीकरण मंडल
YOGA CERTIFICATION BOARD
आयुष मंत्रालय, भारत सरकार
Ministry of AYUSH, Govt. of India



No. 6-6/MDNIY/YCB/19/Asmt/

Date: 27th November 2019

Dr. Vikas Chothe
Empire Estate M-2,001, Mumbai Pune Highway,
Chinchwad Pune-411019

Sub.: Assigned as an Assessment Expert for onsite assessment of PrCBs, Yoga Institutes / Centers –reg.

Dear Sir,

Yoga Certification Board (YCB) has been established by Ministry of AYUSH, Govt. of India to bring symmetry in Yoga education for promotion of Yoga in India and around the world. YCB accredits / approve PrCBs, Yoga Institutions / Centers as per the guidelines and criteria approved by the Board.

YCB assigns two experts – Yoga Experts and Assessment Experts for the onsite assessment of the institution. The expert shall assess the institute as per the guideline and criteria of the institution fall under different category of accreditation / approval. The experts shall submit the assessment report in soft copy by email within three days and hard copy by Speed Post to YCB in the following prescribed format:

1. Documentation and verification report
2. Weightage Chart for Parameter for Accreditation/ recognitions Institution

You have been assigned as an Assessment Expert for the onsite assessment of institutions (A list of institutions is enclosed as Annexure-A). Other relevant documents related to onsite assessment shall be sent after confirmation of possible date of visit. Expenditure towards TA/DA shall be paid as per actual and honorarium ~~Rs. 1000/-~~ per center per expert by the respective institutions directly on submission of bills / invoice.

You are requested to confirm the dates of the visit to the institution, so that the institution shall be informed about the onsite assessment in advance. If any assistance or clarification is required Shri Manoj Kumar, Consultant (Assessment), YCB may be contacted on phone: +91 9968262526 and email asmt-ycb18@nic.in / ycb18-mdniy@nic.in

With regards,

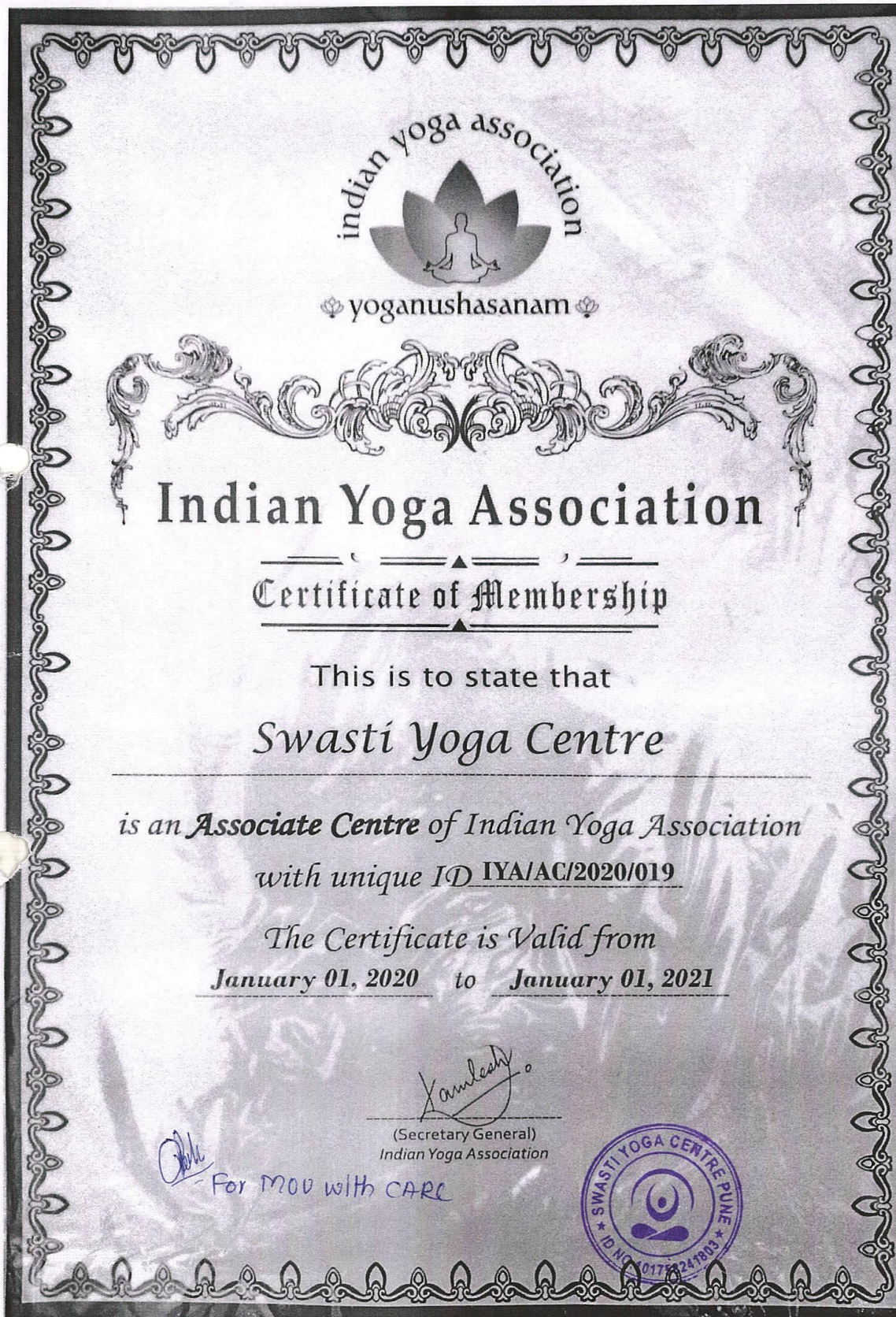
Yours sincerely

Dr. I. V. Basavaraddi

Dr. I. V. Basavaraddi
CEO, YCB and Director, MDNIY

for more visit CARC







Certificate of Compliance

This is to Certify That

SWASTI YOGA CENTRE

**EMPIRE ESTATE, M-2, 001, NEAR JAI HIND COLLECTION,
MUMBAI PUNE HIGHWAY, CHINCHWAD-411019, (M.H.), INDIA.**

*has been assessed by Global Certification Services and
found to comply the requirements of*

ISO 9001 : 2015

Quality Management System

FOR THE FOLLOWING ACTIVITIES:

PROVISION FOR YOGA EDUCATION, TRAINING, THERAPY & RESEARCH.

*The Validity of Certificate is subject to regular surveillance audit on or before below mentioned dates and
it's only valid after successful surveillance with continuation letter issued by GCS.*

Initial Date of Certification - 07/12/2018

Current Date of Certification 07/12/2018

Date of Expiry :

1st Surveillance Audit

Certification Number :

07/12/2021

November 2019

GCS /QMS/2775

2nd Surveillance Audit

November 2020

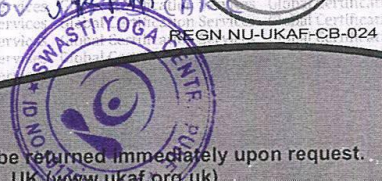
Director

Global Certification Services

MF-12, A-Block, Mansarovar Complex, Bhopal, (M.P.) India.

Email: globalcertification@gmail.com

To Check the Certificate validity please refer - Website: www.globalcertification.co.in



**This certificate of registration remains the property of GCS and shall be returned immediately upon request.
GCS is accredited by UK Akkrediting Forum Limited, UK (www.ukaf.org.uk)
5 Jupiter House, Calleva Park, Aldermaston, Reading Berkshire RG78NN UK**

Embassy of India
Yerevan
(Armenia)



भारत का राजदूतावास
येरेवान
(अरमेनिया)

No. Yer/Cul/324/01/2016

August 3rd, 2016

CERTIFICATE

This is to certify that Dr. Vikas Rajendra Chothe, Yoga Teacher/expert, who was deputed by ICCR to Yerevan, Armenia from 17th to 22nd, 2016 for the Celebration of 2nd International Day of Yoga, successfully completed his assignment before leaving Armenia on 22nd June, 2016.

2. On 21st June, 2016, the 2nd International Yoga Day was celebrated at "TUMO Park", Yerevan and the event was attended over 200 yoga enthusiasts. The presence of Yoga teacher Mr. Vikas Chothe was appreciated by all. Dr. Chothe demonstrated Yogic postures and their techniques as contained in the common yoga protocol. During his stay, he also performed yoga exercises with local yoga studios and also shared his knowledge with local Yoga teachers/instructors at Yoga centers in Yerevan.

3. Dr. Chothe also participated in a seminar on "Yoga for spirit, mind and body" organized by Embassy of India, Yerevan at Yerevan State Medical University and made a power point presentation on Yoga & Ayurveda. All participants of the seminar appreciated his deep knowledge and expertise on the subject.

4. The Embassy of India appreciates Dr. Vikas Chothe for his valuable contribution on the occasion of 2nd International Day of Yoga celebrated in Yerevan.

(Prashant Kumar Das)
First Secretary (Head of Chancery)

For MOU with CARC



50/2 Dzorapi Street, Yerevan 0019, Armenia
Tel: (374 10) 53 91 73/74/75, Fax: (374 10) 53 39 84, 53 91 70
E-mail: hoc@embassyofindia.am, attache@embassyofindia.am
Website: www.indianembassy.am



Embassy of India
Kärntner Ring 2
A-1015 Vienna, Austria
Tel: +43-1-5058666
Fax: +43-1-5059219

VIEN/309/ 01/ 2015

26th December, 2018

To Whom It May Concern

This is to certify that Dr. Vikas Chothe gave a lecture on Yoga and Ayurveda for Lifestyle diseases on 5th of September, 2018 at the Culture Centre of the Embassy of India, Vienna.

2. The Embassy of India, Vienna wishes Dr. Chothe all the best and every success in his future endeavors relating to Ayurveda and Yoga.



[Handwritten signature]

BKumar

(Brijesh Kumar)

Second Secretary (Culture, Community & Library.)

For MOU with CARC





Ragini Patil <carcakurdi@gmail.com>

Visit to CARC College from Swasti Yoga Center students

1 message

Swasti Yoga Center <swastiyogacenter@gmail.com>

Fri, Jun 30, 2023 at 12:46 PM

To: carcakurdi@gmail.com, "Dr.Arati Firke" <carcswasth2015@gmail.com>, carchospital@gmail.com, shwetambari unune <shweta251188unune@gmail.com>, firkearti@yahoo.co.in

Respected Madam,

Namaste

We are writing to kindly request your permission for a visit to the Ayurveda College by the Swasti Yoga Centre. As an ISO certified yoga school under the YCB, AYUSH Ministry, we have been dedicated to providing quality education and research in yoga for the past 10 years.

It would be immensely beneficial for our students if you could grant us the opportunity to visit the Ayurveda College. This visit would enable our students to gain a deeper understanding of Anatomy, Physiology, and Yoga through the various departments of the college. We have chosen the date of **8th July 2023**, which falls on a **Saturday**, and would be grateful if we could visit between **10 AM and 1 PM**. The departments we are particularly interested in visiting are **Sharir Rachna, Kriya, and Swasthavritta avum Yoga**.

Furthermore, we are thrilled to inform you that during this visit, we plan to have an official exchange of Memorandum of Understanding (MOU) between our two parties. This MOU aims to strengthen the collaboration between our institutions in providing quality yoga education and therapy.

We eagerly anticipate a positive reply and look forward to the opportunity to further enhance our collaboration.

Thank you for your attention and consideration.

Yours sincerely,

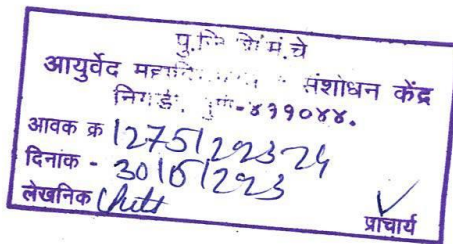


Dr. Vikas Chothe | MD, PhD MUHS (Ayu), FIIM

Founder - Swasti Yoga Center
Yoga Ambassador, Lead Yoga Examiner and Assessment expert
(Ministry of AYUSH)
PUNE - 411019, INDIA
MOBILE: +91 9922916025
www.swastiyogacenter.com

YCB accreditation-Swasti Yoga+Therapy Center.pdf
410K

डा. विकस चोथे
स्वास्ति योग सेंटर
पुणे





Pune District Education Association's

College of Ayurved & Research Centre

(I.D.No. P.U./P.N./AYU./081/1990)

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Phone - 020 - 27653965 / 27659578, Fax :- 020 - 27659578, Website - www.pdeaayurvedcollege.edu.in

E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org



Date- 13/07/2023

Metric no- 3.5.1,3.5.2

Post event summary report

Name of the event-

Visit to College of Ayurved & Research Centre, Nigdi,
Pune by students of Swasti Yoga Centre, Chinchwad Pune
under student exchange programme

Date of the event-

08/07/2023

Organising department-

Swasthavritta

Location of the event-

College of Ayurved & Research Centre, Nigdi, Pune

Number of persons attending the event- 27

Mode of event-

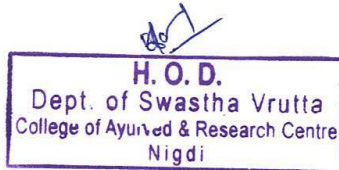
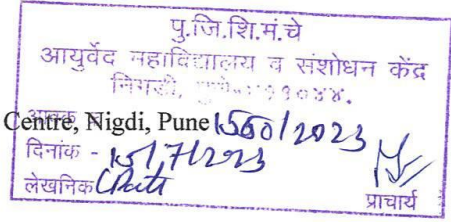
Offline

Drive Link for Photos- <https://photos.app.goo.gl/NpGdZuJvqWcWaTSg7>

Summary of the event-

As per the e mail of Swasti yoga Centre dated 30/06/2023, visit of students of Swasti yoga Centre was planned at PDEA's college of Ayurveda and research center Nigdi, Pune. Students of Swasti Yoga Centre visited on 08/07/2023 between 10am – 1 pm. Out of 27 students one student was from Poland.

Dr. Manore welcomed all students & Director of Swasti Yoga Centre Dr. Mr. & Mrs. Chothe. Visit started with Dhanvantari prayer. Initially students visited to Sharir Rachana department. Dr. Tople & Dr. Naik welcomed them. Dr. Naik explained basic Anatomy of various organs & systems on models. Further they visited Sharir Kriya department. Dr. Chobhe described Prakruti & Tridosha concept. Afterward they visited to Swasthavritta department. Dr. Bobde & Dr. Firke welcomed them. Dr. Manore gave information regarding Diet, Daily regimen, Seasonal regimen. Students are very much happy with this visit; their doubts had been solved by faculties. Communication regarding this study tour was done by Dr. Firke. Visit was coordinated by Dr. Manore.



Principal
P.D.E.A.'S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.



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E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org

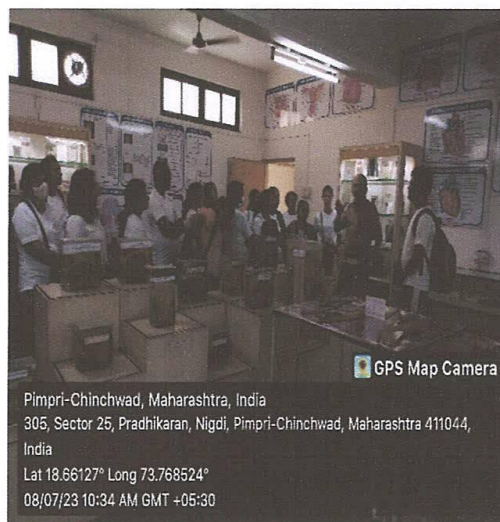
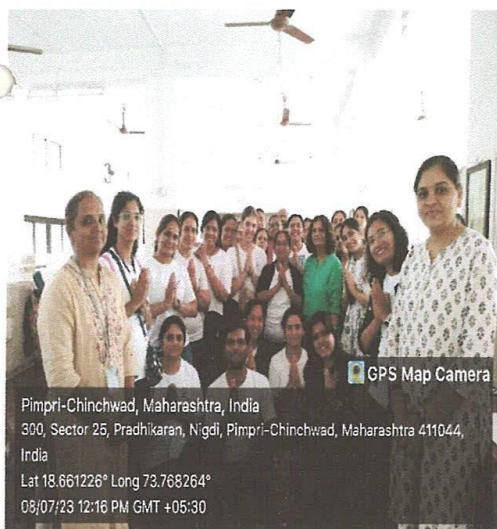
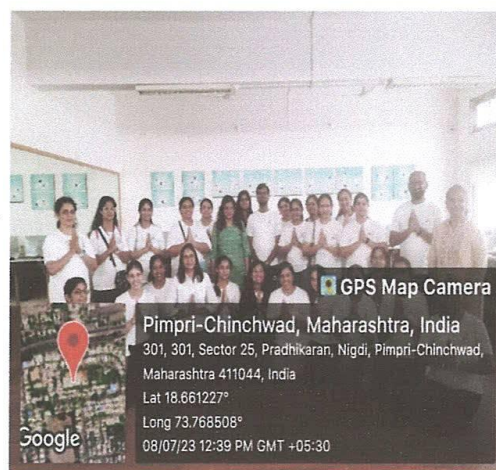
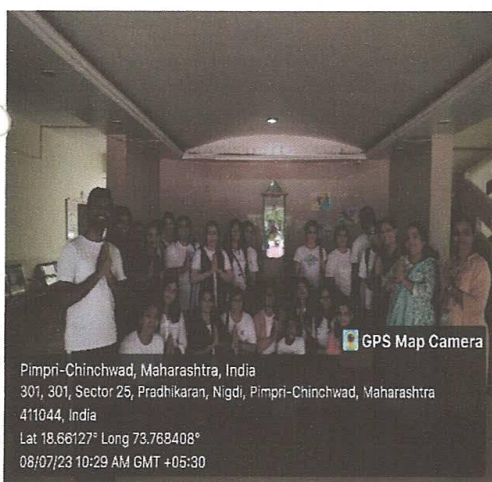


Date- 13/07/2023

Metric no- 3.5.1,3.5.2

Name of the event- Visit to College of Ayurved & Research Centre, Nigdi, Pune by students of Swasti Yoga Centre, Chinchwad Pune under student exchange programme

Date of the event-08/07/2023



Principal
P.D.E.A.S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.



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E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org

Department: - Swasthavritta

Name of Event: -MOU Activity-Student exchange

Date: - 8/7/2023

Attendance sheet

Sr.No.	Name	Sign
1.	Neha Prafulla Narad	Neha
2.	Bhagyashree Sardas	Bhagyashree
3.	Kshirsagar Geeta Deepak	Kshirsagar
4.	Shraddha Mane	Shraddha
5.	Harshada Nagare	Harshada
6.	Govinda Nuggu	Govinda
7.	Neha Agarwal	Neha
8.	Dr. Akash D. Desai	Dr. Akash
9.	Urmila Dudhau	Urmila
10.	Savitra Kodate	Savitra
11.	Sushma Paul	Sushma
12.	Manisha Nadgar	Manisha
13.	Swapnali Sauterke	Swapnali
14.	Maya Agharkar	Maya
15.	Rani Mute	Rani
16.	Pooja Chavhan	Pooja
17.	Sayali Adhav	Sayali
18.	Dhanashree Garande	Dhanashree
19.	Niketa Divate	Niketa
20.	Pooja Gupta	Pooja
21.	Shweta Chotke	Shweta
22.	Rashmi Bora	Rashmi
23.	Vaidehi Chotke	Vaidehi
24.	Carotta Laladarelli	Carotta
25.	Bhawana Sawale	Bhawana
26.	Dr. Vikas Chotke	Dr. Vikas
27.	Manisha Garg	Manisha





Dr.Arti Firke <carcswasth2015@gmail.com>

Visit to CARC College from Swasti Yoga Center students

Swasti Yoga Center <swastiyogacenter@gmail.com>

Thu, Sep 8, 2022 at 2:17 PM

To: carcakurdi@gmail.com, carchospital@gmail.com, "Dr.Arti Firke" <carcswasth2015@gmail.com>

Cc: shwetambari unune <shweta251188unune@gmail.com>

Respected Madam,

Swasti Yoga Centre is an ISO certified yoga school from YCB, AYUSH Ministry providing quality education and research in yoga for the past 8 years.

It would be great if you could allow us to visit Ayurveda college and help our students understand more about Anatomy, Physiology and Yoga through various departments of the college. We would like to visit on 14 September 2022 between 10 AM-1 PM

Departments: Sharir Rachna, Kriya and Swasthavritta avum Yoga.

Anticipating a positive reply and support as always.

Thanking you,

Yours sincerely
Dr. Vikas Chothe



Dr. Vikas Chothe | MD, PhD MUHS (Ayu), FIIM

Founder - Swasti Yoga Center

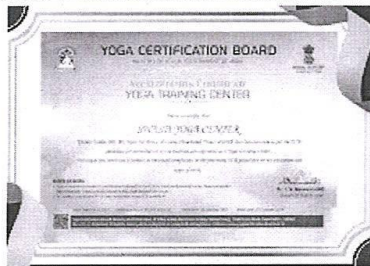
Yoga Ambassador, Lead Yoga Examiner and Assessment expert

(Ministry of AYUSH)

PUNE - 411019, INDIA

MOBILE: +91 9922916025

www.swastiyogacenter.com



YCB certificate.png
6351K



कृता. शिवा, कार्य.
१०/९/२०२२ - १२/९/२०२२
दिनांक कार्य



Pune District Education Association's

College of Ayurved & Research Centre



Post event summary report

Date- 26/09/2022

Name of the event- Visit to College of Ayurved & Research Centre, Nigdi, Pune by students of Swasti Yoga Centre, Chinchwad Pune under student exchange programme

Date of the event- 14/09/2022

Organising department- Swasthavritta

Location of the event- College of Ayurved & Research Centre, Nigdi, Pune

Number of persons attending the event- 23

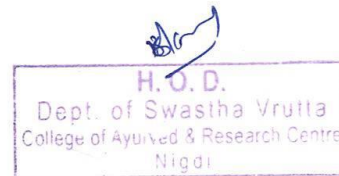
Mode of event- Offline

Drive Link for Photos- <https://photos.app.goo.gl/ikFjbinBBPYgaiiD9>

Summary of the event-

As per the e mail of Swasti yoga Centre dated 08/09/2022, visit of students of Swasti yoga Centre was planned at PDEA's college of Ayurveda and research center Nigdi, Pune. Students of Swasti Yoga centre visited on 13/09/2022 between 10am – 1 pm. Out of 21 students four students were from other countries.

Dr. Manore welcomed all students & Director of Swasti Yoga Centre Dr. Mr. & Mrs. Chothe. Visit started with Dhanvantari prayer. All students introduced themselves. Dr. Lad gave best wishes to all students. Then students quickly visited to all department of college including Dravyaguna, Agadtantra, Rognidan etc. Afterwards they visited to Swasthavritta department, Sharir Kriya department and Sharir Rachana department for more detailed information. Dr. Madhuri Mahadar from Rachana Department explained basic of Anatomy, various organs & systems on models. Dr. Shweta More from Kriya Department described Prakruti, Tridosha concept, Physiology of systems. Dr. Deepali Manore from Swasthavritta department gave information regarding Diet, Daily regimen, Seasonal regimen, also clarified queries of the students. Visit was coordinated by Dr. Manore.



Name of the Department: Swasthavritta

NAAC Metric No. 3.5.1,3.5.2

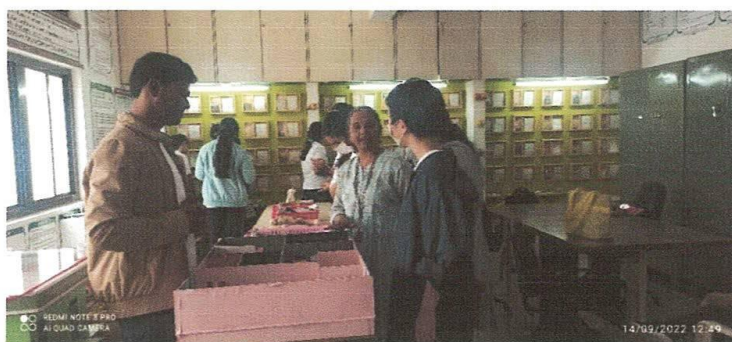
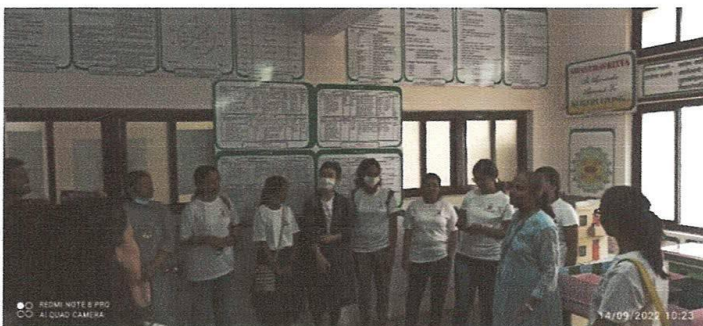


Pune District Education Association's
College of Ayurved & Research Centre



Name of the event- Visit to College of Ayurved & Research Centre, Nigdi, Pune by students of Swasti Yoga Centre, Chinchwad Pune under student exchange programme

Date of the event-14/09/2022



Principal
Dept. of Swastha Vrutta
P.D.E.A's
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.

Name of the Department: Swasthavritta

NAAC Metric No. 3.5.1,3.5.2



Pune District Education Association's
College of Ayurved & Research Centre



Name of the event- Visit to College of Ayurved & Research Centre, Nigdi, Pune by students of Swasti Yoga Centre, Chinchwad Pune under student exchange programme

Date of the event-14/09/2022




Principal
Principal Signature
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.
Stamp

Name of the Department: Swasthavritta

NAAC Metric No. 3.5.1,3.5.2

PDEA

आयुर्वेद महाविद्यालय व संशोधन केंद्र

सेक्टर-२, पार्किंग, निगडी, पुणे-४११०४४ (महाराष्ट्र) भारत

आयुर्वेद / पी.एच.डी. / आयु. / ०२१/१९९०

(०२०)२७६५९५७७, २७६५९५९५

(०२०)२७६५९५७८

carc2006@rediffmail.com, carcakundi@gmail.com

www.pdeacarcayau.com

संस्कृत सं. नि.पु. ११



संस्था प्रशासनात्मक

जावक क्रमांक : १८३८ / २१

दिनांक : १२/११/२०२१

अध्यक्ष
अजित पवार

मानद सचिव
संदिप कदम

अध्यक्ष प्रतिनिधी
राजेंद्र घाडगे

खजिनदार
अंड. मोहनराव देशमुख

उपसचिव
पी. ई. कुलकर्णी

प्राचार्या
डॉ. आर.आर.पाटील

प्रति-

संचालक

आयुष आर्युवेदा एम एम पी

आ.क. यु.प.

ता. मा.क. जि. पुणे

विषय - शैक्षणिक, सहल आयोजनाबाबत.

मा. महोदय,

आयुर्वेद महाविद्यालय व संशोधन केंद्र, निगडी या महाविद्यालयातील -----

बी.ए.एम.एस./एम.डी. या अभ्यासक्रमांमध्ये महाराष्ट्र आरोग्य विज्ञान विद्यापीठाच्या अभ्यासक्रमानुसार शैक्षणिक, सहलीचा समावेश केलेला आहे. संबंधित अभ्यासक्रमानुसार आपल्या केंद्रामध्ये आम्ही शैक्षणिक, सहल आयोजित करू इच्छितो.

आपण आपल्या सोयीनुसार दिनांक व वेळ सुचवल्यास त्यानुसार आयोजन करणे सोयीचे होईल.

सहकार्याबद्दल धन्यवाद !

वर्ष

बी.ए.एम.एस./एम.डी.

विद्यार्थी संख्या

१२

अपेक्षित दिनांक व वेळ

१३/११/२०२१

[Signature]
Principal
PDEA'S

College of Ayurved & Research Centre
Nigdi, Pune - 411 044.

Principal
PDEA'S

College of Ayurved & Research Centre

Nigdi, Pune - 411 044

प्रा.सो.आर.आर.पाटील

College of Ayurved & Research Centre

Prachinakaran, Nigdi, Pune - 411 044.

14/11/2021

To Whom Soever Concerned

Following students and teaching staff of P.D.E.A.'s Ayurveda College and research centre has visited Manufacturing unit of Ayush Ayurveda LLP on 13/11/2021.

Teaching Staff

1. Dr Pravin Tate (Asso.Professor)

Post Graduate Students

2. Dr Vrushali Bhutada
3. Dr Pratiksha Sanghavi
4. Dr Apurva Kunde
5. Dr Vedanti Gulhane
6. Dr Sheetal Dhobale
7. Dr Mahesh Bhujbal



Date :- 17/11/2021

POST EVENT SUMMARY REPORT

Name of the event- PHARMACY VISIT REPORT 2021

Date of the event- 13th November 2021, 10.00am - 1.00pm

Organising department/ committee- RSBK Dept.

Location of the event- Ayush Ayurved LPP, Adhale khurd,TQ Maval ,DistPune

Number of persons attending the event- 6 students ,1teacher

Mode of event- Offline- Offline

Drive Link for Photos-

https://drive.google.com/drive/folders/1Pas5LxitFNPcoYqpEmp9ZkcDLduRwUqC?usp=share_link

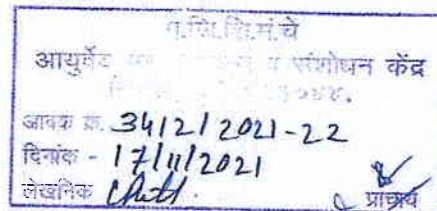
Contact person- Dr.Chikurte S.N.

Telephone number- +91 9960564841

Email address- carcrsbk15@gmail.com

Brief summary of the event-

- **Standardization of ASU drugs**
- **Standardization of Raw materials for ASU drug**
- **Preparation of multani mitti**
- **Preparation of dhanvantari taila**
- **Standardization of finished products for ASU drugs**
- **Lecture on modern pharmaceutical reforms**



Signature
Designation
Name-


HOD & Professor
Dr-Chikwute S.N



Name of the Department Rasashastra & BK

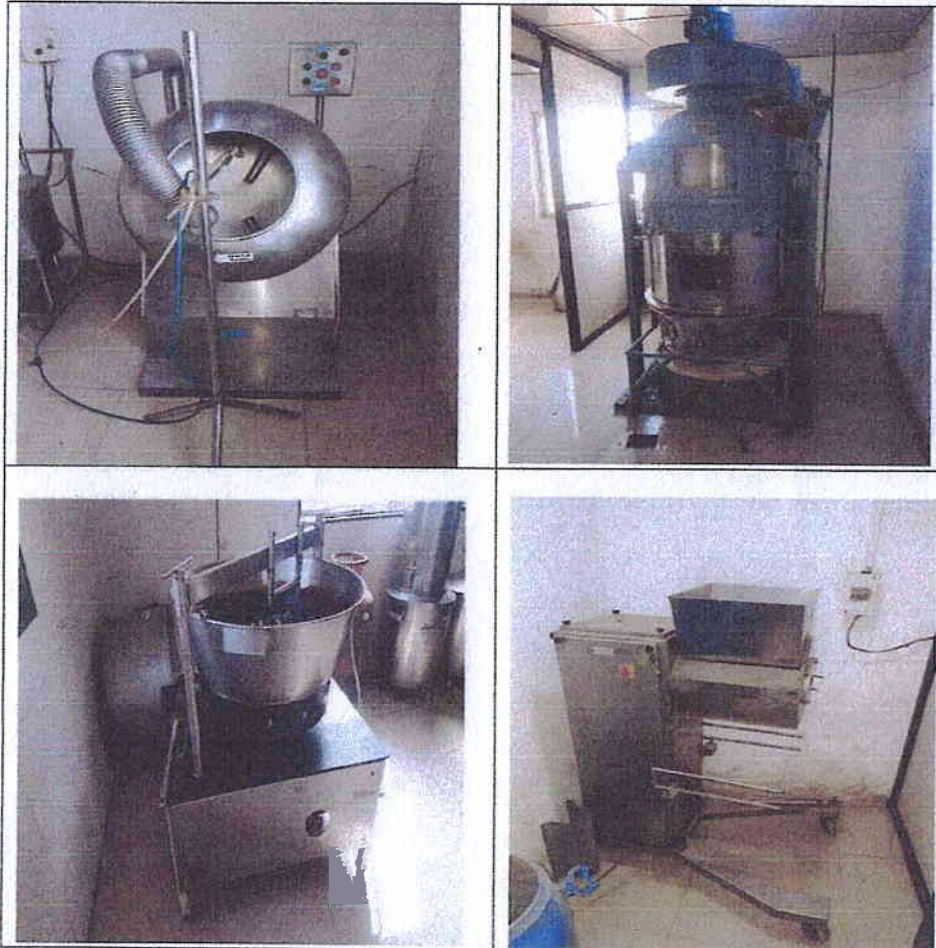
NAAC Metric No. 3.5.2



Pune District Education Association's
College of Ayurved & Research Centre



Photo of the event



Principal
Principal
PDEA'S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.



Name of the Department **Rasashastra & BK**

NAAC Metric No. **3.5.2**



आयुर्वेद महाविद्यालय व संशोधन केंद्र

सेक्टर नं. २५, प्राधिकरण निगडी, पुणे-४११०४४ (महाराष्ट्र) भारत
आय.डी.नं. पी.यु./पी.एन./आयु./०८१/१९९०

फोन (०२०)२७६५९५७८, २७६५३९६५ फॅक्स (०२०)२७६५९५७८

ईमेल : carc2006@rediffmail.com, carcakurdi@gmail.com वेबसाइट : www.pdeaayurvedcollege.org



संस्था प्रदाधिकारी

जावक क्रमांक : 974/2021-22

दिनांक :

193 JUL 2021

अध्यक्ष
अजित पवार

प्रति-

मा.आरोग्य वैद्यकीय अधिकारी,
पिंपरी चिंचवड महानगरपालिका,
पिंपरी, पुणे - ४११०१८.

उपाध्यक्ष
राजेंद्र घाडगे

विषय : आंतरवासियतेबाबत.

मानद सचिव
अॅड.संदीप कदम

मा.महोदय,

उपरोक्त विषयास अनुसरून खालील ०७ विद्यार्थ्यांना ०६ महीने कालावधीकरीता दि.१४/०७/२०२१ पासून आंतरवासियतेसाठी यशवंतराव चव्हाण रुग्णालय, पिंपरी येथे रुजू करून घ्यावे ही विनंती. प्रत्येक विद्यार्थ्यांचे ०६ महीने कालावधीचे प्रत्येकी शुल्क रक्कम रु.२७,०००/- प्रमाणे खालीलप्रमाणे एकूण ०४ धनाकर्ष या पत्रासोबत पाठवित आहोत.

खजिनदार
अॅड. मोहनराव देशमुख

१.रहीमा खातुम, २.अनुजा कुडले, ३.संकेत घोडे,
४.प्रेरणा जैन, ५.रविराज गवळी, ६.अंकिता डांगळे, ७.पराग देशमुख
कळावे,

उपसचिव
एल. एम. पवार

प्राचार्या,

(डॉ.सौ.आर.पाटील)

पु.जि.शि.मं.चे

प्राचार्या
डॉ. आर.आर.पाटील

सोबत - ०४ धनाकर्ष

१.कोटक बँक -रक्कम रु. ८१,०००/-, दि.१२.७.२१

२.कोटक बँक -रक्कम रु. ५४,०००/-, दि.१३.७.२१

३.इंडीयन बँक -रक्कम रु. २७,०००/-, दि.०७.७.२१

४.पंजाब नॅशनल बँक -रक्कम रु. २७,०००/-, दि.१२.७.२१

आयुर्वेद महाविद्यालय व संशोधन केंद्र,
निगडी, पुणे - ४११ ०४४



पु.जि.शि.मं.चे
आयुर्वेद महाविद्यालय व संशोधन केंद्र

(आय.डी.नं.पी.यु./पी.एन./आयु./०८१/१९९०)

सेक्टर नं. २५, प्राधिकरण, निगडी, पुणे-४११ ०४४. (महाराष्ट्र) भारत.

फोन : (०२०) - २७६५९५७८, २७६५३९६५ (फॅक्स) : (०२०) २७६५९५७८.

वेबसाईट :- www.pdeaayurvedcollege.com ई-मेल :- carc2006@rediffmail.com

□ संस्था पदाधिकारी □

अध्यक्ष-अजित पवार, मानद सचिव-संदीप कदम, खजिनदार-अॅड. मोहनराव देशमुख,
उपसचिव-एल.एम.पवार, प्राचार्या-डॉ.आर.आर.पाटील

जा.क्र. :-

५९० /२०२२-२३

दिनांक :-०३.०६.२०२२

प्रति-

मा.आरोग्य वैद्यकीय अधिकारी,

पिंपरी चिंचवड महानगरपालिका,

पिंपरी, पुणे - ४११०१८.

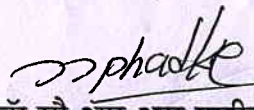
विषय : आंतरवासियतेबाबत.

मा.महोदय,

उपरोक्त विषयास अनुसरून खालील २५ विद्यार्थ्यांना ०६ महीने कालावधीकरीता दि.०४/०६/२०२२ पासून आंतरवासियतेसाठी यशवंतराव चव्हाण रुग्णालय,पिंपरी येथे रुजू करून घ्यावे ही विनंती. प्रत्येक विद्यार्थ्यांचे ०६ महीने कालावधीचे प्रत्येकी शुल्क रक्कम रु.२७,०००/- २५ विद्यार्थ्यांचे एकूण रक्कम रु.६,७५,०००/- चे ०३ धनाकर्ष या पत्रासोबत पाठवित आहोत.

कळावे,

प्राचार्या,


(डॉ.सौ.आर.आर.पाटील)
Fw प्राचार्य
पु.जि.शि.मं.चे

सोबत - ०३ धनाकर्ष

- १.बँक ऑफ बडोदा -रक्कम रु. १,३५,०००/-,क्र.५१२३८४,दि.०३.०६.२२
- २.स्टेट बँक ऑफ इंडीया-रक्कम रु. २,७०,०००/-,क्र.२५४३९५,दि.०३.०६.२२ निगडी, पुणे - ४११ ०४४
- ३.सेंट्रल बँक ऑफ इंडीया-रक्कम रु. २,७०,०००/-,क्र.२५६५७७,दि.०३.०६.२२



College of Ayurved & Research Centre, Akurdi
List of Students for Internship For YCM

1	ADLINGE MAYURI
2	BHADALE NETRA
3	BHAGAT RUTUJA
4	CHANDURE SOMAL
5	CHOLE VAIBHAV
6	DESHMUKH SRUSHTI
7	DHAGE VARSHA
8	DHAWALE RENUKA
9	DHUMAL VIJAYA
10	GHULE PRANJAL
11	HENDRE ONKAR
12	KALE RUTUJA
13	KHATKE AKASHATA
14	KUSEKAR VIVEK
15	MOHOD SHIVANI
16	MUNDE KANYAKUMARI
17	NARUTE PRANITA
18	NIMDEO AKASH
19	NIMGALE SHIVALI
20	PATANGE NIKITA
21	SHELKE NEHA
22	SHENDAGE SURABHI
23	SOLSHE MEGHA
24	WAGHE APEKSHA
25	YENDOLE SNEHAL



पु.जि.शि.मं.चे
आयुर्वेद महाविद्यालय व संशोधन केंद्र

(आय.डी.नं.पी.यु./पी.एन./आयु./०८१/१९९०)

सेक्टर नं. २५, प्राधिकरण, निगडी, पुणे-४११ ०४४. (महाराष्ट्र) भारत.

फोन : (०२०) - २७६५९५७८, २७६५३९६५ (फॅक्स) : (०२०) २७६५९५७८.

वेबसाईट :- www.pdeaayurvedcollege.com ई-मेल :- carc2006@rediffmail.com

□ संस्था पदाधिकारी □

अध्यक्ष-अजित पवार, मानद सचिव-संदीप कदम, खजिनदार-अॅड. मोहनराव देशमुख,

उपसचिव-एल.एम.पवार, प्राचार्या-डॉ.आर.आर.पाटील

जा.क्र. :- 1758/२०२२-२३

दिनांक :- १६.१२.२०२२

प्रति-

मा.डॉ.श्री राजेंद्र वाबळे,

अधिष्ठाता -पिंपरी चिंचवड महानगरपालिकेचे पी जी इन्स्टिट्यूट ,

यशवंतराव चव्हाण रुग्णालय,पिंपरी.

पुणे - ४११०१८.

विषय : आंतरवासियतेबाबत.

मा.महोदय,

उपरोक्त विषयास अनुसरून खालील १३ विद्यार्थ्यांना ०६ महीने कालावधीकरीता दि.२०/१२/२०२२ पासून आंतरवासियतेसाठी यशवंतराव चव्हाण रुग्णालय,पिंपरी येथे रुजू करून घ्यावे ही विनंती. प्रत्येक विद्यार्थ्याचे ०६ महीने कालावधीचे प्रत्येकी शुल्क रक्कम रु.२७,०००/- प्रमाणे एकूण १३ विद्यार्थ्यांचे (१३x२७०००)एकूण शुल्क रक्कम रु.३,५१,०००/- चे एकूण ०२ धनाकर्ष या पत्रासोबत पाठवित आहोत.

१.सचिता भास्कर, २.मृणालिनी गुरव, ३.मयुरी भिसे, ४.अगस्ती कुलकर्णी

५.बनसोडे भक्ती, ६.विजय आडलिंगे, ७.शिवशंकर चौतमल, ८.पायल मोरे

९.अमर पवार, १०.उत्कर्ष घाडगे, ११.एजाज पठाण, १२.हर्षदा पाटील

१३.अनुश्री जाधव.

कृपया स्वीकारून पोच द्यावी ही विनंती.

कळावे,

प्राचार्या,



(डॉ.सौ.आर.आर.पाटील)

प्राचार्या

पु.जि.शि.मं.चे

आयुर्वेद महाविद्यालय व संशोधन केंद्र,

निगडी, पुणे - ४११ ०४४

सोबत - ०२ धनाकर्ष

१.एचडीएफसी बँक -रक्कम रु. १,६२,०००/-,दि.१५.१२.२२

२.आयडीबीआय बँक -रक्कम रु. १,८९,०००/-,दि. १५.१२.२२

17/12/22
लिपिक
यशवंतराव चव्हाण स्मृती रुग्णालय
पिंपरी-चिंचवड मन.पा. पिंपरी-१८.





CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

SAMARTH DIAGNOSTIC SERVICES
NEXT TO BSNL OFFICE, OPP KSB PUMP PUNE BOMBAY HIGHWAY, PIMPRI
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8379979993 / 9822539941

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Tel : 020-48611120, 48611130, 48611140, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : RUKMINI SURYAWANSHI

PATIENT ID :

ACCESSION NO : 0030SC007073

AGE : 65 Years

SEX : Female

DATE OF BIRTH :

DRAWN : 26/03/2019 00:00

RECEIVED : 26/03/2019 17:08

REPORTED : 26/03/2019 17:45

REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

GLUCOSE, FASTING, PLASMA

GLUCOSE, FASTING, PLASMA

91

82 - 99

mg/dL

METHOD : HEXOKINASE

Interpretation(s)

GLUCOSE, FASTING, PLASMA-ADA 2012 guidelines for adults as follows:

Pre-diabetics: 100 - 125 mg/dL

Diabetic: > or = 126 mg/dL

(Ref: Tietz 4th Edition & ADA 2012 Guidelines)

End Of Report

Please visit www.srlworld.com for related Test Information for this accession

Dr. Mangesh Bolegave
Pathologist



Cert. No. M-0206

SRL
Diagnostics

CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : GEORG ROGERS

PATIENT ID : GEORM473222280

ACCESSION NO : 0030SF003028 AGE : 84 Years SEX : Male

DATE OF BIRTH :

DRAWN : 12/06/2019 15:11

RECEIVED : 12/06/2019 16:53

REPORTED : 12/06/2019 18:14

REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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HAEMATOLOGY

COMPLETE BLOOD COUNT, EDTA WHOLE BLOOD/SMEAR

* BLOOD COUNTS

HEMOGLOBIN	14.0		13.0 - 17.0	g/dL
RED BLOOD CELL COUNT	4.44	Low	4.5 - 5.5	mil/ μ L
WHITE BLOOD CELL COUNT	49.7	C.High	4.0 - 10.0	thou/ μ L
PLATELET COUNT	228		150 - 410	thou/ μ L

* RBC AND PLATELET INDICES

HEMATOCRIT	41.7		40 - 50	%
MEAN CORPUSCULAR VOL	94.0		83 - 101	fL
MEAN CORPUSCULAR HGB.	31.6		27.0 - 32.0	pg
MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION	33.6		31.5 - 34.5	g/dL
RED CELL DISTRIBUTION WIDTH	13.6		11.6 - 14.0	%
MEAN PLATELET VOLUME	9.7		6.8 - 10.9	fL

WBC DIFFERENTIAL COUNT

SEGMENTED NEUTROPHILS	25	Low	40 - 80	%
EOSINOPHILS	8	High	1 - 6	%
LYMPHOCYTES	23		20 - 40	%
MONOCYTES	2		2 - 10	%
BASOPHILS	2		0 - 2	%
BAND (STAB) CELLS	3		0 - 5	%
METAMYELOCYTE	15	High	0 - 1	%
MYELOCYTES	22	High	0.0 - 0.1	%

DIFFERENTIAL COUNT PERFORMED ON:

EDTA SMEAR

MORPHOLOGY

RBC	NORMOCYTIC NORMOCHROMIC, FEW MICROCYTES, FEW MACROCYTES
WBC	MARKED LEUCOCYTOSIS, SHIFT TO LEFT UPTO MYELOCYTE WITH MYELOMETALYELOCYTE BULGE, EOSINOPHILIA
PLATELETS	PLATELETS ARE ADEQUATE IN NUMBER
IMPRESSION	FEATURES SUSPICIOUS OF CHRONIC MYELOPROLIFERATION
REMARKS	ADVISED- 1. CLINICAL CORRELATION 2. HEMATOLOGIST OPINION 3. PHILADELPHIA CHROMOSOME STUDIES TO RULE OUT/ CONFIRM THE DIAGNOSIS 4. LAP SCORE



Cert. No. M-0206

SRL
Diagnostics

CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

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Email : customercare.pune@srl.in

PATIENT NAME : GEORG ROGERS

PATIENT ID : GEORM473222280

ACCESSION NO : 0030SF003028

AGE : 84 Years

SEX : Male

DATE OF BIRTH :

DRAWN : 12/06/2019 15:11

RECEIVED : 12/06/2019 16:53

REPORTED : 12/06/2019 18:14

REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status **Final**

Results

Biological Reference Interval Units

Interpretation(s)

BLOOD COUNTS-The cell morphology is well preserved for 24hrs. However after 24-48 hrs a progressive increase in MCV and HCT is observed leading to a decrease in MCHC. A direct smear is recommended for an accurate differential count and for examination of RBC morphology.

RBC AND PLATELET INDICES-The cell morphology is well preserved for 24hrs. However after 24-48 hrs a progressive increase in MCV and HCT is observed leading to a decrease in MCHC. A direct smear is recommended for an accurate differential count and for examination of RBC morphology.

****End Of Report****Please visit www.srlworld.com for related Test Information for this accession

TEST MARKED WITH '*' ARE OUTSIDE THE NABL ACCREDITED SCOPE OF THE LABORATORY.

Dr. Mangesh Bolegave
Pathologist



CLIENT CODE : C000006253

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 CIN - U74899PB1995PLC045956
 Email : customercare.pune@srl.in

PATIENT NAME : INDUMATI BHOSALE

PATIENT ID :

ACCESSION NO : 0030SF007685

AGE : 53 Years

SEX : Female

DATE OF BIRTH :

DRAWN : 29/06/2019 00:00

RECEIVED : 29/06/2019 18:20

REPORTED : 29/06/2019 19:09

REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status **Final**

Results

Biological Reference Interval Units

BIO CHEMISTRY

GLUCOSE, FASTING, PLASMA

GLUCOSE, FASTING, PLASMA

131

High 74 - 99

mg/dL

METHOD : HEXOKINASE

Interpretation(s)

GLUCOSE, FASTING, PLASMA-
 ADA 2012 guidelines for adults as follows:
 Pre-diabetics: 100 - 125 mg/dL
 Diabetic: > or = 126 mg/dL

(Ref: Tietz 4th Edition & ADA 2012 Guidelines)

End Of Report

Dr. Mangesh Bolegave MD
 (Path)
 Pathologist

CONDITIONS OF LABORATORY TESTING & REPORTING

1. It is presumed that the test sample belongs to the patient named or identified in the test requisition form.
2. All Tests are performed and reported as per the turnaround time stated in the SRL Directory of services (DOS).
3. SRL confirms that all tests have been performed or assayed with highest quality standards, clinical safety & technical integrity.
4. A requested test might not be performed if:
 - a. Specimen received is insufficient or inappropriate specimen quality is unsatisfactory
 - b. Incorrect specimen type
 - c. Request for testing is withdrawn by the ordering doctor or patient
 - d. There is a discrepancy between the label on the specimen container and the name on the test requisition form
5. The results of a laboratory test are dependent on the quality of the sample as well as the assay technology.
6. Result delays could be because of uncontrolled circumstances. e.g. assay run failure.
7. Tests parameters marked by asterisks are excluded from the "scope" of NABL accredited tests. (If laboratory is accredited).
8. Laboratory results should be correlated with clinical information to determine Final diagnosis.
9. Test results are not valid for Medico- legal purposes.
10. In case of queries or unexpected test results please call at SRL customer care (Toll free: 1800-222-0000). Post proper investigation repeat analysis may be carried out.

SRL Limited

Fortis Hospital, Sector 62, Phase VIII,
 Mohali 160062



CLIENT CODE : C000006253

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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : REKHA DIMBAR

PATIENT ID :

ACCESSION NO : **0030SG006535** AGE : 45 Years SEX : Female DATE OF BIRTH :

DRAWN : 25/07/2019 00:00 RECEIVED : 25/07/2019 18:46 REPORTED : 25/07/2019 19:55

REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

CALCIUM, SERUM

CALCIUM	9.7	8.6 - 10.0	mg/dL
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METHOD : NM-BAPTA

Interpretation(s)

CALCIUM, SERUM-Common causes of decreased value of calcium (hypocalcemia) are chronic renal failure, hypomagnesemia and hypoalbuminemia.

Hypercalcemia (increased value of calcium) can be caused by increased intestinal absorption (vitamin D intoxication), increased skeletal resorption (immobilization), or a combination of mechanisms (primary hyperparathyroidism). Primary hyperparathyroidism and malignancy accounts for 90-95% of all cases of hypercalcemia.

Values of total calcium is affected by serum proteins, particularly albumin thus, latter's value should be taken into account when interpreting serum calcium levels. The following regression equation may be helpful.

Corrected total calcium (mg/dl) = total calcium (mg/dl) + 0.8 (4 - albumin [g/dl])*

because regression equations vary among group of patients in different physiological and pathological conditions, mathematical corrections are only approximations. The possible mathematical corrections should be replaced by direct determination of free calcium by ISE (available with srl) a common and important source of preanalytical error in the measurement of calcium is prolonged tourniquet application during sampling. Thus, this along with fist clenching should be avoided before phlebotomy.

****End Of Report****Please visit www.srlworld.com for related Test Information for this accession

Dr. Mangesh Bolegave
Pathologist



Cert. No. M-0206

SRL
Diagnostics

CLIENT CODE : C000006253

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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : SWATI NALVADE

PATIENT ID :

ACCESSION NO : 0030SG008105 AGE : 23 Years SEX : Female DATE OF BIRTH :

DRAWN : 31/07/2019 00:00 RECEIVED : 31/07/2019 17:06 REPORTED : 31/07/2019 18:51

REFERRING DOCTOR : *Ayurved*

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

* URIC ACID, SERUM

URIC ACID **1.8** **Low** 2.6 - 6.0 mg/dL
METHOD : URICASE, COLORIMETRIC

Interpretation(s)

URIC ACID, SERUM-Causes of Increased levels

Dietary

- High Protein Intake.
- Prolonged Fasting,
- Rapid weight loss.

Gout

Lesch nyhan syndrome.

Type 2 DM.

Metabolic syndrome.

Causes of decreased levels

- Low Zinc Intake
- OCP's
- Multiple Sclerosis

Nutritional tips to manage increased Uric acid levels

- Drink plenty of fluids
- Limit animal proteins
- High Fibre foods
- Vit C Intake
- Antioxidant rich foods

SEROLOGY

VDRL, SERUM

VDRL **NONREACTIVE** **NONREACTIVE** **TITER**

METHOD : TOLUIDINE RED UNHEATED SERUM TEST (FLOCCULATION + CLUMPS) WITH RPR

RHEUMATOID FACTOR, SERUM

RHEUMATOID FACTOR **<8** **LESS THAN 8** **IU/mL**

METHOD : LATEX PARTICLE AGGLUTINATION(LPA)

Interpretation(s)

VDRL, SERUM-

VDRL/RPR/TRUST are Non-treponemal screening tests for syphilis. They achieve a sensitivity of 100% in the detection of secondary syphilis. After the secondary stage, titres diminish and about a third of patients with late syphilis are seronegative. The titres may rise in patients developing cardiovascular, neurological or gummatous lesions. The tests usually become negative 6 to 18 months after affective treatment of syphilis, depending on the stage at which treatment is initiated. If treatment is started late, tests may remain positive in low titres.

Limitations:

• Nontreponemal tests lack sensitivity in primary and late syphilis. False negative reactions can occur in stages of the disease where there is minimal tissue damage, particularly in early infection and in latent stages.

• Biologic false positive reactions are common in a variety of other infections (Leprosy, Malaria, Relapsing fever, Infectious mononucleosis, hepatitis), Rheumatic diseases and Auto-Immune disorders. More specific Treponemal tests, such as Treponema pallidum Hemagglutination assay (TPHA) test are recommended for confirmation.

RHEUMATOID FACTOR, SERUM-



CLIENT CODE : C000006253

Cert. No. M-0206

CLIENT'S NAME AND ADDRESS :

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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : SWATI NALVADE

PATIENT ID :

ACCESSION NO : 0030SG008105 AGE : 23 Years SEX : Female DATE OF BIRTH :

DRAWN : 31/07/2019 00:00 RECEIVED : 31/07/2019 17:06 REPORTED : 31/07/2019 18:51

REFERRING DOCTOR :

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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Rheumatoid factor (RF) latex particle agglutination test is one of the four laboratory test criterions in the diagnosis of probable, definite or classic Rheumatoid arthritis (RA).

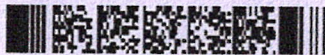
Titres less than 8 (or dilution 1:10) are considered within normal range and indicate negative test report. However, negative test report does not rule out RA. A negative test is also seen in osteoarthritis, suppurative arthritis, ankylosing spondylitis and rheumatic fever.

test is positive in RA, in more than 50% cases in first six months of the disease. Positive test results are also observed in a small proportion of healthy individuals, elderly patients above age of 70 years, and in patients of Rheumatoid variants, systemic lupus erythematosus (SLE) and in autoimmune disorders. RF test is positive in 90 per cent individuals with autoimmune disorders like Sjogren's syndrome or cryoglobulinemic purpura. Positive results of RF test are observed in 10 to 40 per cent individuals with chronic infections of bacterial or treponemal or of viral etiology, psoriasis and sarcoidosis.

****End Of Report****

Please visit www.srlworld.com for related Test Information for this accession
TEST MARKED WITH '*' ARE OUTSIDE THE NABL ACCREDITED SCOPE OF THE LABORATORY.

Dr. Mangesh Bolegave
Pathologist



CLIENT CODE : C000006253

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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : LAXMI DIXIT

PATIENT ID :

ACCESSION NO : 0030SI004980 AGE : 82 Years SEX : Female DATE OF BIRTH :

DRAWN : 19/09/2019 00:00 RECEIVED : 19/09/2019 18:39 REPORTED : 19/09/2019 19:38

REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

GLUCOSE, POST-PRANDIAL, PLASMA

GLUCOSE, POST-PRANDIAL, PLASMA	407	High	Normal: < 140, Impaired Glucose Tolerance: 140-199 Diabetic > or = 200	mg/dL
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METHOD : HEXOKINASE

Interpretation(s)

GLUCOSE, POST-PRANDIAL, PLASMA-ADA Guidelines for 2hr post prandial glucose levels is only after ingestion of 75grams of glucose in 300 ml water, over a period of 5 minutes.

****End Of Report****Please visit www.srlworld.com for related Test Information for this accession
Dr. Mangesh Bolegave
Pathologist



CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : PRIYANKA CHAJED

PATIENT ID :

ACCESSION NO : 0030SL004402 AGE : 30 Years SEX : Female DATE OF BIRTH :

DRAWN : 18/12/2019 00:00 RECEIVED : 18/12/2019 18:53 REPORTED : 18/12/2019 19:42

REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

CALCIUM, SERUM

CALCIUM	10.2	High 8.6 - 10.0	mg/dL
METHOD : NM-BAPTA			

Interpretation(s)

CALCIUM, SERUM-Common causes of decreased value of calcium (hypocalcemia) are chronic renal failure, hypomagnesemia and hypoalbuminemia.

Hypercalcemia (increased value of calcium) can be caused by increased intestinal absorption (vitamin D intoxication), increased skeletal resorption (immobilization), or a combination of mechanisms (primary hyperparathyroidism). Primary hyperparathyroidism and malignancy accounts for 90-95% of all cases of hypercalcemia.

Values of total calcium is affected by serum proteins, particularly albumin thus, latter's value should be taken into account when interpreting serum calcium levels. The following regression equation may be helpful.

Corrected total calcium (mg/dl) = total calcium (mg/dl) + 0.8 (4 - albumin [g/dl])*

because regression equations vary among group of patients in different physiological and pathological conditions, mathematical corrections are only approximations. The possible mathematical corrections should be replaced by direct determination of free calcium by ISE (available with srl) a common and important source of preanalytical error in the measurement of calcium is prolonged tourniquet application during sampling. Thus, this along with fist clenching should be avoided before phlebotomy.

End Of Report

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Dr. Mangesh Bolegave
Pathologist



Cert. No. M-0206

SRL
Diagnostics

CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

SAMARTH DIAGNOSTIC SERVICES
NEXT TO BSNL OFFICE, OPP KSB PUMP PUNE BOMBAY HIGHWAY, PIMPRI
CHOWK SAI KRIPA BHAVAN, SHOP NO.21,
OPP KSB PUMP, PUNE BOMBAY HIGHWAY, PIMPRI CHOWK,
PUNE 411018
MAHARASHTRA INDIA
8379979993 / 9822539941

SRL LIMITED

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PUNE, 411004
MAHARASHTRA, INDIA
Tel : 020-48611120, 48611130, 48611140, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : RAHUL BANDWAL

PATIENT ID :

ACCESSION NO : 0030TA005829 AGE : 29 Years SEX : Female DATE OF BIRTH :

DRAWN : 22/01/2020 00:00 RECEIVED : 22/01/2020 18:36 REPORTED : 22/01/2020 19:31

REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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EIA - INFECTIOUS SECTION

**HIV 4TH GEN ASSAY (P24AG + HIV AB),
SERUM**

HIV 4TH GEN ASSAY (P24AG + HIV AB)	NON REACTIVE	NON REACTIVE
------------------------------------	--------------	--------------

METHOD : CHEMILUMINESCENT MICROPARTICLE IMMUNOASSAY (CMIA)

HEPATITIS B SURFACE ANTIGEN, SERUM

HEPATITIS B SURFACE ANTIGEN	Nonreactive	NON REACTIVE
-----------------------------	-------------	--------------

METHOD : CHEMILUMINESCENT MICROPARTICLE IMMUNOASSAY (CMIA)

PATIENT VALUE	0.25	< 1.00 Non-Reactive > or = 1.00 Reactive	S/CO
---------------	------	---	------

METHOD : CHEMILUMINESCENT MICROPARTICLE IMMUNOASSAY (CMIA)

HEPATITIS C ANTIBODIES, SERUM

HEPATITIS C ANTIBODIES	Nonreactive	NON REACTIVE
------------------------	-------------	--------------

METHOD : CHEMILUMINESCENT MICROPARTICLE IMMUNOASSAY (CMIA)

PATIENT VALUE	0.04	< 1.00 (Non Reactive) > or = 1.00 (Reactive)	S/CO
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METHOD : CHEMILUMINESCENT MICROPARTICLE IMMUNOASSAY (CMIA)

Interpretation(s)

HIV 4TH GEN ASSAY (P24AG + HIV AB), SERUM-Acquired immunodeficiency syndrome (AIDS) is caused by 2 types of human immunodeficiency viruses, collectively designated HIV. HIV is transmitted by sexual contact, exposure to blood or blood products, and prenatal infection of a fetus or perinatal infection of a newborn.

Phylogenetic analysis classifies HIV-1 into groups M (major), N (non-M, non-O), and O (outlier). HIV-2 is similar to HIV-1 in its structural morphology, genomic organization, cell tropism, in vitro cytopathogenicity, transmission routes, and ability to cause AIDS. However, HIV-2 is less pathogenic than HIV-1. HIV-2 infections have a longer latency period with slower progression to disease, lower viral titers, and lower rates of vertical and horizontal transmission. HIV-2 is endemic to West Africa but HIV-2 infections, at a low frequency compared to HIV-1, have been identified in the USA, Europe, Asia, and other regions of Africa. India predominantly has HIV-1M subtype C.

Test Utility

The test is used as an aid in the diagnosis of HIV-1/HIV-2 infection.

If HIV reactive result is obtained, confirmation of HIV antibody status is done using 2 more antibody tests (as per NACO guidelines-Strategy III algorithm). If indicated HIV serostatus may be confirmed by repeating antibody test on fresh specimen or HIV-1 Western Blot (Immunoblot) Assay (SRL test code #3012).

Limitations:

- Antibody tests may give false negative during the window period, an interval of 3 weeks to 6 months between the time of HIV infection and the production of measurable antibodies to HIV seroconversion. Most people develop detectable antibodies approximately 30 days after infection, although some seroconvert later. The vast majority of people (97%) have detectable antibodies by three months after HIV infection. A 6-month window is extremely rare with modern antibody testing.
- Early antiretroviral therapy during the window period may alter antibody responses. This does not apply to individuals undergoing treatment with post-exposure prophylaxis (PEP).

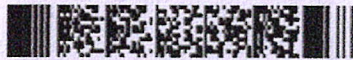
- Antibody tests may yield false negative results in patients with X-linked agammaglobulinemia.

- A positive HIV result in an infant <18 months of age may not reflect the infant's HIV infection status. HIV antibodies persist in the sera of infants up to 18 months of age, due to transplacentally acquired maternal antibodies. HIV PCR testing is recommended in this age group for diagnosis.

HEPATITIS B SURFACE ANTIGEN, SERUM-Hepatitis B is caused by infection with HBV, an enveloped DNA agent that is classified as hepadnavirus. This test detects the presence of viral surface antigen (HbsAg) in serum sample and is indicative of an active HBV infection, either acute or chronic.

Test Utility:

HbsAg is the first serologic marker appearing in the serum 6-16 weeks following hepatitis B viral infection. In typical HBV infection, HbsAg will be detected 2-4 weeks before the liver enzyme levels (ALT) become abnormal and 3-5 weeks before patient develops jaundice. In acute cases HbsAg usually disappears 1-2 months after the onset of



Cert. No. M-0206

SRL
Diagnostics

CLIENT CODE : C000006253

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PATIENT ID :

ACCESSION NO : 0030TA005829

AGE : 29 Years

SEX : Female

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RECEIVED : 22/01/2020 18:36

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REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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symptoms. Persistence of HbsAg for more than 6 months indicates development of either a chronic carrier state or chronic liver disease. The presence of HbsAg is frequently associated with infectivity. HbsAg when accompanied by Hepatitis Be antigen and/or hepatitis B viral DNA almost always indicates infectivity.

Limitations:

For diagnostic purposes, results should be used in conjunction with patient history and other hepatitis markers for diagnosis of acute or chronic infection. If the antibody results are inconsistent with clinical evidence, additional testing is suggested to confirm the result.

- HbsAg detection will only indicate the presence of surface antigens in the serum and should not be used as the sole criteria for diagnosis, staging or monitoring of HBV infection. This test may be negative during "window period" i.e. after disappearance of anti-HBs.

- The current assay being a highly sensitive test, may yield a small percentage of false positive reports. Hence all HbsAg positive specimens should be confirmed with an assay based upon Neutralisation of Human anti Hepatitis B Surface antibody.

HEPATITIS C ANTIBODIES, SERUM-Hepatitis C Virus (HCV) is a blood borne flavivirus. It is one of the most important causes of post-blood transfusion as well as community acquired non-A non-B hepatitis and chronic liver failure. Although the majority of infected individuals may be asymptomatic, HCV infection may develop into chronic hepatitis, cirrhosis and/or increased risk of hepatocellular carcinoma.

Notes & Limitations:

- HCV antibody is typically not detected until approximately 14 weeks after infection (or 5 weeks after appearance of the first biochemical marker of illness) and is almost always detectable by the late convalescent stage of infection.

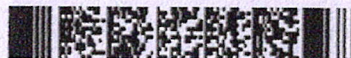
- A negative result may also be observed due to loss of HCV antigen, years following resolution of infection. Infants born to hepatitis C infected mothers may have delayed seroconversion to anti-HCV. Hence a negative result should be evaluated cautiously with respect to clinical findings. It is to be noted that absence of HCV antibodies after 14 weeks of exposure is strong evidence against HCV infection.

- Presence of HCV antibodies does not imply an active Hepatitis C infection but is indicative of both past and/or recent infection. It has been reported that as many as 90% of individuals receiving intravenous commercial immunoglobulin test falsely positive for HCV antibody. Also, patients with autoimmune liver disease may show a false positive HCV antibody result. Hence it is advisable to confirm a positive antibody result with a supplemental test. A positive result when followed by a positive supplemental test (i.e. HCV-RNA-PCR) suggests active hepatitis C infection.

End Of Report

Please visit www.srlworld.com for related Test Information for this accession

Dr. Sonam Chandrashekhar
Joshi
Consultant Pathologist



CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

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NEXT TO BSNL OFFICE, OPP KSB PUMP PUNE BOMBAY HIGHWAY, PIMPRI
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PUNE 411018
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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : JYOTI WALKUNTE

PATIENT ID :

ACCESSION NO : 0030TC003360

AGE : 42 Years

SEX : Female

DATE OF BIRTH :

DRAWN :

RECEIVED : 12/03/2020 17:14

REPORTED : 12/03/2020 18:28

REFERRING DOCTOR : DR. AYURVED HOSP

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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HAEMATOLOGY

COMPLETE BLOOD COUNT, EDTA WHOLE

DOD/SMEAR

BLOOD COUNTS

HEMOGLOBIN	6.2	Low	12.0 - 15.0	g/dL
RED BLOOD CELL COUNT	4.04		3.8 - 4.8	mil/ μ L
WHITE BLOOD CELL COUNT	6.5		4.0 - 10.0	thou/ μ L
PLATELET COUNT	386		150 - 410	thou/ μ L

RBC AND PLATELET INDICES

HEMATOCRIT	23.2	Low	36 - 46	%
MEAN CORPUSCULAR VOL	57.0	Low	83 - 101	fL
MEAN CORPUSCULAR HGB.	15.2	Low	27.0 - 32.0	pg
MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION	26.6	Low	31.5 - 34.5	g/dL
RED CELL DISTRIBUTION WIDTH	22.6	High	11.6 - 14.0	%
MEAN PLATELET VOLUME	7.9		6.8 - 10.9	fL

WBC DIFFERENTIAL COUNT

SEGMENTED NEUTROPHILS	57		40 - 80	%
IMMATURE NEUTROPHIL COUNT	3.71		2.0 - 7.0	thou/ μ L
EOSINOPHILS	3		1 - 6	%
ABSOLUTE EOSINOPHIL COUNT	0.20		0.02 - 0.50	thou/ μ L
LYMPHOCYTES	34		20 - 40	%
ABSOLUTE LYMPHOCYTE COUNT	2.21		1.0 - 3.0	thou/ μ L
MONOCYTES	6		2 - 10	%
ABSOLUTE MONOCYTE COUNT	0.39		0.2 - 1.0	thou/ μ L
BASOPHILS	0		0 - 2	%
ABSOLUTE BASOPHIL COUNT	0.00	Low	0.02 - 0.10	thou/ μ L

DIFFERENTIAL COUNT PERFORMED ON:

EDTA SMEAR

MORPHOLOGY

REMARKS

RBCS: ANISOCYTOSIS (++), MICROCYTIC HYPOCHROMIC (+++), FEW PENCIL CELL, MILD POLYCHROMASIA.

WBCS : WBCS ARE NORMAL IN NUMBER & MORPHOLOGY.

PLATELETS : ADEQUATE ON PERIPHERAL SMEAR.



CLIENT CODE : C000006253

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CHOWK SAI KRIPA BHAVAN, SHOP NO.21,
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PUNE 411018
MAHARASHTRA INDIA
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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : JYOTI WALKUNTE

PATIENT ID :

ACCESSION NO : 0030TC003360

AGE : 42 Years

SEX : Female

DATE OF BIRTH :

DRAWN :

RECEIVED : 12/03/2020 17:14

REPORTED : 12/03/2020 18:28

REFERRING DOCTOR : DR. AYURVED HOSP

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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Interpretation(s)

BLOOD COUNTS-The cell morphology is well preserved for 24hrs. However after 24-48 hrs a progressive increase in MCV and HCT is observed leading to a decrease in MCHC. Direct smear is recommended for an accurate differential count and for examination of RBC morphology.

AND PLATELET INDICES-The cell morphology is well preserved for 24hrs. However after 24-48 hrs a progressive increase in MCV and HCT is observed leading to a decrease in MCHC. A direct smear is recommended for an accurate differential count and for examination of RBC morphology.

****End Of Report****Please visit www.srlworld.com for related Test Information for this accession

Dr. Swati Pravin Mulani
Lab Head



CLIENT CODE : C000073244

CLIENT'S NAME AND ADDRESS :

PARSHWA DIAGNOSTIC SERVICES
SHOP NO.-14, HERITAGE PLAZA, WING-B,
CHINCHWAD,
PUNE 411033
MAHARASHTRA INDIA
9822539941

SRL LIMITED

1st Floor, Kamla Arcade, Opp Balgandharv Rang Mandir, JM Road,
PUNE, 411004
MAHARASHTRA, INDIA
Tel : 020-48611120, 48611130, 48611140, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : DEEPAK LAD

PATIENT ID :

ACCESSION NO : 0030TE000107

AGE : 54 Years

SEX : Male

DATE OF BIRTH :

DRAWN : 02/05/2020 00:00

RECEIVED : 02/05/2020 14:55

REPORTED : 02/05/2020 15:41

REFERRING DOCTOR : DR. AYURVED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
--------------------	-------	---------	-------------------------------	-------

BIO CHEMISTRY

URIC ACID, SERUM

URIC ACID

4.8

3.5 - 7.2

mg/dL

METHOD : URICASE, COLORIMETRIC

CREATININE, SERUM

CREATININE

0.90

0.70 - 1.20

mg/dL

CORONARY RISK PROFILE (LIPID PROFILE),
SERUM

CHOLESTEROL

201

High Desirable: <200
Borderline High: 200-239
High : > or = 240

mg/dL

METHOD : CHOLESTEROL ESTERASE AND OXIDASE ACTIVITY

TRIGLYCERIDES

156

High Desirable: < 150
Borderline High: 150 - 199
High: 200 - 499
Very High : > or = 500

mg/dL

METHOD : ENZYMATIC WITH GLYCEROL BLANK

HDL CHOLESTEROL

34

Low < 40 Low
> or = 60 High

mg/dL

METHOD : DIRECT MEASURE - PEG

DIRECT LDL CHOLESTEROL

149

High Adult levels:
Optimal < 100
Near optimal/above optimal: 100-129
Borderline high : 130-159
High : 160-189
Very high : = 190

mg/dL

NON HDL CHOLESTEROL

167

High Desirable: Less than 130
Above Desirable: 130 - 159
Borderline High: 160 - 189
High: 190 - 219
Very high: > or = 220

mg/dL

CHOL/HDL RATIO

5.9

High 3.30 - 4.40

LDL/HDL RATIO

4.4

High 0.5 - 3.0

VERY LOW DENSITY LIPOPROTEIN

31.2

High < or = 30.0

mg/dL

METHOD : CALCULATED PARAMETER

Interpretation(s)

URIC ACID, SERUM-Causes of Increased levels

Dietary

- High Protein Intake.



CLIENT CODE : C000073244

CLIENT'S NAME AND ADDRESS :

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CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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- Prolonged Fasting,
- Rapid weight loss.
- Gout
- Lesch nyhan syndrome.
- Type 2 DM.
- Metabolic syndrome.

Causes of decreased levels

- Low Zinc Intake
- OCP's
- Multiple Sclerosis

Nutritional tips to manage increased Uric acid levels

- Drink plenty of fluids
- Limit animal proteins
- High Fibre foods
- Vit C Intake
- Antioxidant rich foods

CREATININE, SERUM-Higher than normal level may be due to:

- Blockage in the urinary tract
- Kidney problems, such as kidney damage or failure, infection, or reduced blood flow
- Loss of body fluid (dehydration)
- Muscle problems, such as breakdown of muscle fibers
- Problems during pregnancy, such as seizures (eclampsia)), or high blood pressure caused by pregnancy (preeclampsia)

Lower than normal level may be due to:

- Myasthenia Gravis
- Muscular dystrophy

CORONARY RISK PROFILE (LIPID PROFILE), SERUM-Serum cholesterol is a blood test that can provide valuable information for the risk of coronary artery disease. This test can help determine your risk of the build up of plaques in your arteries that can lead to narrowed or blocked arteries throughout your body (atherosclerosis). High cholesterol levels usually don't cause any signs or symptoms, so a cholesterol test is an important tool. High cholesterol levels often are a significant risk factor for heart disease and important for diagnosis of hyperlipoproteinemia, atherosclerosis, hepatic and thyroid diseases.

Serum Triglyceride are a type of fat in the blood. When you eat, your body converts any calories it doesn't need into triglycerides, which are stored in fat cells. High triglyceride levels are associated with several factors, including being overweight, eating too many sweets or drinking too much alcohol, smoking, being sedentary, or having diabetes with elevated blood sugar levels. Analysis has proven useful in the diagnosis and treatment of patients with diabetes mellitus, nephrosis, liver obstruction, other diseases involving lipid metabolism, and various endocrine disorders. In conjunction with high density lipoprotein and total serum cholesterol, a triglyceride determination provides valuable information for the assessment of coronary heart disease risk. It is done in fasting state.

High-density lipoprotein (HDL) cholesterol. This is sometimes called the "good" cholesterol because it helps carry away LDL cholesterol, thus keeping arteries open and blood flowing more freely. HDL cholesterol is inversely related to the risk for cardiovascular disease. It increases following regular exercise, moderate alcohol consumption and with oral estrogen therapy. Decreased levels are associated with obesity, stress, cigarette smoking and diabetes mellitus.

SERUM LDL The small dense LDL test can be used to determine cardiovascular risk in individuals with metabolic syndrome or established/progressing coronary artery disease, individuals with triglyceride levels between 70 and 140 mg/dL, as well as individuals with a diet high in trans-fat or carbohydrates. Elevated sdLDL levels are associated with metabolic syndrome and an 'atherogenic lipoprotein profile', and are a strong, independent predictor of cardiovascular disease. Elevated levels of LDL arise from multiple sources. A major factor is sedentary lifestyle with a diet high in saturated fat. Insulin-resistance and pre-diabetes have also been implicated, as has genetic predisposition. Measurement of sdLDL allows the clinician to get a more comprehensive picture of lipid risk factors and tailor treatment accordingly. Reducing LDL levels will reduce the risk of CVD and MI.

Recommendations:

Results of Lipids should always be interpreted in conjunction with the patient's medical history, clinical presentation and other findings.

NON FASTING LIPID PROFILE includes Total Cholesterol, HDL Cholesterol and calculated non-HDL Cholesterol. It does not include triglycerides and may be best used in patients for whom fasting is difficult.

****End Of Report****Please visit www.srlworld.com for related Test Information for this accession

Dr. Swati Pravin Mulani
Lab Head



CLIENT CODE : C000006253

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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : SHAKUNTALA ROJERS

PATIENT ID : SHAKF02123830

ACCESSION NO : 0030TL000413

AGE : 82 Years

SEX : Female

DATE OF BIRTH :

DRAWN :

RECEIVED : 02/12/2020 14:20

REPORTED : 02/12/2020 15:45

REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status **Final**

Results

Biological Reference Interval Units

BIO CHEMISTRY

URIC ACID, SERUM

URIC ACID

8.4

High 2.6 - 6.0

mg/dL

METHOD : URICASE, COLORIMETRIC

Interpretation(s)

URIC ACID, SERUM-Causes of Increased levels

Dietary

- High Protein Intake.
- Prolonged Fasting,
- Rapid weight loss.

Gout

Lesch nyhan syndrome.

Type 2 DM.

Metabolic syndrome.

Causes of decreased levels

- Low Zinc Intake
- OCP's
- Multiple Sclerosis

Nutritional tips to manage increased Uric acid levels

- Drink plenty of fluids
- Limit animal proteins
- High Fibre foods
- Vit C Intake
- Antioxidant rich foods

****End Of Report****Please visit www.srlworld.com for related Test Information for this accession

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Lab Head



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ACCESSION NO : 0030TL000413

AGE : 82 Years

SEX : Female

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REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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CONDITIONS OF LABORATORY TESTING & REPORTING

1. It is presumed that the test sample belongs to the patient named or identified in the test requisition form.
2. All Tests are performed and reported as per the turnaround time stated in the SRL Directory of services (DOS).
3. SRL confirms that all tests have been performed or assayed with highest quality standards, clinical safety & technical integrity.
4. A requested test might not be performed if:
 - a. Specimen received is insufficient or inappropriate specimen quality is unsatisfactory
 - b. Incorrect specimen type
 - c. Request for testing is withdrawn by the ordering doctor or patient
 - d. There is a discrepancy between the label on the specimen container and the name on the test requisition form
5. The results of a laboratory test are dependent on the quality of the sample as well as the assay technology.
6. Result delays could be because of uncontrolled circumstances. e.g. assay run failure.
7. Tests parameters marked by asterisks are excluded from the "scope" of NABL accredited tests. (If laboratory is accredited).
8. Laboratory results should be correlated with clinical information to determine Final diagnosis.
9. Test results are not valid for Medico- legal purposes.
10. In case of queries or unexpected test results please call at SRL customer care (Toll free: 1800-222-000). Post proper investigation repeat analysis may be carried out.

SRL Limited

Fortis Hospital, Sector 62, Phase VIII,
 Mohali 160062



CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

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PUNE 411018
MAHARASHTRA INDIA
020 30623983 9822539941

SRL LIMITED

Ground floor 365/6, Aaj Ka Anand building, Shivaji Nagar
PUNE, 411005
MAHARASHTRA, INDIA
Tel : 91115911115, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : MANISHA SATVANKAR

PATIENT ID : MANIF07046430

ACCESSION NO : 0030UD002089 AGE : 57 Years SEX : Female DATE OF BIRTH :

DRAWN : RECEIVED : 07/04/2021 19:21 REPORTED : 07/04/2021 20:09

REFERRING DOCTOR : DR. AYURVED HOSP.

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

ALANINE AMINOTRANSFERASE, SERUM

ALANINE AMINOTRANSFERASE (ALT/SGPT)	167	High Upto 34	U/L
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ASPARTATE AMINOTRANSFERASE, SERUM

ASPARTATE AMINOTRANSFERASE (AST/SGOT)	259	High Upto 32	U/L
---------------------------------------	-----	--------------	-----

BILIRUBIN (TOTAL, DIRECT, INDIRECT), SERUM

BILIRUBIN, TOTAL	19.76	High 0.0 - 1.2	mg/dL
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METHOD : DIAZONIUM ION, BLANKED (ROCHE)

BILIRUBIN, DIRECT	16.17	High 0.0 - 0.2	mg/dL
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METHOD : DIAZOTIZATION

BILIRUBIN, INDIRECT	3.59	High 0.00 - 1.00	mg/dL
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METHOD : CALCULATED PARAMETER

Interpretation(s)

ALANINE AMINOTRANSFERASE, SERUM-Alanine aminotransferase (ALT) test measures the amount of this enzyme in the blood. ALT is found mainly in the liver, but also in smaller amounts in the kidneys, heart, muscles, and pancreas. It is commonly measured as a part of a diagnostic evaluation of hepatocellular injury, to determine liver health. AST levels increase during acute hepatitis, sometimes due to a viral infection, ischemia to the liver, chronic hepatitis, obstruction of bile ducts, cirrhosis.

ASPARTATE AMINOTRANSFERASE, SERUM-Aminotransferase (AST) is an enzyme found in various parts of the body. AST is found in the liver, heart, skeletal muscle, kidneys, brain, and red blood cells, and it is commonly measured clinically as a marker for liver health. AST levels increase during chronic viral hepatitis, blockage of the bile duct, cirrhosis of the liver, liver cancer, kidney failure, hemolytic anemia, pancreatitis, hemochromatosis. AST levels may also increase after a heart attack or strenuous activity.

BILIRUBIN (TOTAL, DIRECT, INDIRECT), SERUM-BILIRUBIN (TOTAL, DIRECT, INDIRECT), SERUM

Bilirubin is a yellowish pigment found in bile and is a breakdown product of normal heme catabolism. Bilirubin is excreted in bile and urine, and elevated levels may give yellow discoloration in jaundice. Elevated levels result from increased bilirubin production (eg, hemolysis and ineffective erythropoiesis), decreased bilirubin excretion (eg, obstruction and hepatitis), and abnormal bilirubin metabolism (eg, hereditary and neonatal jaundice). Conjugated (direct) bilirubin is elevated more than unconjugated (indirect) bilirubin in viral hepatitis, drug reactions, alcoholic liver disease. Conjugated (direct) bilirubin is also elevated more than unconjugated (indirect) bilirubin when there is some kind of blockage of the bile ducts like in gallstones getting into the bile ducts, tumors & scarring of the bile ducts. Increased unconjugated (indirect) bilirubin may be a result of hemolytic or pernicious anemia, transfusion reaction & a common metabolic condition termed Gilbert syndrome, due to low levels of the enzyme that attaches sugar molecules to bilirubin.

Total Bili-

Source: Wallach's Interpretation of Diagnostic tests, 9th ed

Direct Bili -

Source: Tietz Text book of Clinical Chemistry & Molecular Diagnostics, 4th ed

d

End Of Report

Please visit www.srlworld.com for related Test Information for this accession

Dr. Swati Pravin Mulani
Lab Head



CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

SAMARTH DIAGNOSTIC SERVICES
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 020 30623983 9822539941

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 PUNE, 411005
 MAHARASHTRA, INDIA
 Tel : 9111591115, Fax : 020 30251212
 CIN - U74899PB1995PLC045956
 Email : customercare.pune@srl.in

PATIENT NAME : MANISHA SATVANKAR

PATIENT ID : MANIF07046430

ACCESSION NO : 0030UD002089 AGE : 57 Years SEX : Female DATE OF BIRTH :

DRAWN : RECEIVED : 07/04/2021 19:21 REPORTED : 07/04/2021 20:09

REFERRING DOCTOR : DR. AYURVED HOSP.

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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CONDITIONS OF LABORATORY TESTING & REPORTING

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 - b. Incorrect specimen type
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 - d. There is a discrepancy between the label on the specimen container and the name on the test requisition form
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8. Laboratory results should be correlated with clinical information to determine Final diagnosis.
9. Test results are not valid for Medico- legal purposes.
10. In case of queries or unexpected test results please call at SRL customer care (91115 91115). Post proper investigation repeat analysis may be carried out.

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Fortis Hospital, Sector 62, Phase VIII,
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CLIENT CODE : C000073244

CLIENT'S NAME AND ADDRESS :

PARSHWA DIAGNOSTIC SERVICES
SHOP NO.-14, HERITAGE PLAZA, WING-B,
CHINCHWAD,
PUNE 411033
MAHARASHTRA INDIA
9822539941

SRL LIMITED

Ground floor 365/6, Aaj Ka Anand building, Shivaji Nagar
PUNE, 411005
MAHARASHTRA, INDIA
Tel : 9111591115, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : KAMAL WALUNJ

PATIENT ID : KAMAF726408570

ACCESSION NO : 0030UE005766

AGE : 58 Years

SEX : Female

DATE OF BIRTH :

DRAWN : 27/05/2021 17:18

RECEIVED : 27/05/2021 18:28

REPORTED : 27/05/2021 19:01

REFERRING DOCTOR : DR. AYURWED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

GLUCOSE, FASTING, PLASMA

GLUCOSE, FASTING, PLASMA

179

High 74 - 99

mg/dL

METHOD : HEXOKINASE

GLUCOSE, POST-PRANDIAL, PLASMA

GLUCOSE, POST-PRANDIAL, PLASMA

285

High Normal: < 140,
Impaired Glucose Tolerance: 140-
199
Diabetic > or = 200

mg/dL

METHOD : HEXOKINASE

Interpretation(s)

GLUCOSE, FASTING, PLASMA-ADA 2012 guidelines for adults as follows:

Pre-diabetics: 100 - 125 mg/dL

Diabetic: > or = 126 mg/dL

(Ref: Tietz 4th Edition & ADA 2012 Guidelines)

GLUCOSE, POST-PRANDIAL, PLASMA-ADA Guidelines for 2hr post prandial glucose levels is only after ingestion of 75grams of glucose in 300 ml water, over a period of 5 minutes.

End Of Report

Please visit www.srlworld.com for related Test Information for this accessionDr. Swati Pravin Mulani
Lab Head



CLIENT CODE : C000006253

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Tel : 9111591115, Fax : 020 30251212
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Email : customercare.pune@srl.in

PATIENT NAME : VIJAYA VAIDYA

PATIENT ID : VIJAF579963880

ACCESSION NO : 0030UF000206 AGE : 57 Years SEX : Female DATE OF BIRTH :

DRAWN : 01/06/2021 13:32 RECEIVED : 01/06/2021 18:19 REPORTED : 01/06/2021 18:59

REFERRING DOCTOR : DR. AYURVED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

CORONARY RISK PROFILE (LIPID PROFILE),
SERUM

CHOLESTEROL	240	High	Desirable: <200 Borderline High : 200-239 High : > or = 240	mg/dL
METHOD : CHOLESTEROL ESTERASE AND OXIDASE ACTIVITY				
TRIGLYCERIDES	226	High	Desirable: < 150 Borderline High: 150 - 199 High: 200 - 499 Very High : > or = 500	mg/dL
METHOD : ENZYMATIC WITH GLYCEROL BLANK				
HDL CHOLESTEROL	37	Low	< 40 Low > or = 60 High	mg/dL
METHOD : DIRECT MEASURE - PEG				
DIRECT LDL CHOLESTEROL	173	High	Adult levels: Optimal < 100 Near optimal/above optimal: 100-129 Borderline high : 130-159 High : 160-189 Very high : = 190	mg/dL
NON HDL CHOLESTEROL	203	High	Desirable: Less than 130 Above Desirable: 130 - 159 Borderline High: 160 - 189 High: 190 - 219 Very high: > or = 220	mg/dL
CHOL/HDL RATIO	6.5	High	3.30 - 4.40	
LDL/HDL RATIO	4.7	High	0.5 - 3.0	
VERY LOW DENSITY LIPOPROTEIN	45.2	High	< or = 30.0	mg/dL
METHOD : CALCULATED PARAMETER				

Interpretation(s)

CORONARY RISK PROFILE (LIPID PROFILE), SERUM-Serum cholesterol is a blood test that can provide valuable information for the risk of coronary artery disease. This test can help determine your risk of the build up of plaques in your arteries that can lead to narrowed or blocked arteries throughout your body (atherosclerosis). High cholesterol levels usually don't cause any signs or symptoms, so a cholesterol test is an important tool. High cholesterol levels often are a significant risk factor for heart disease and important for diagnosis of hyperlipoproteinemia, atherosclerosis, hepatic and thyroid diseases.

Serum Triglyceride are a type of fat in the blood. When you eat, your body converts any calories it doesn't need into triglycerides, which are stored in fat cells. High triglyceride levels are associated with several factors, including being overweight, eating too many sweets or drinking too much alcohol, smoking, being sedentary, or having diabetes with elevated blood sugar levels. Analysis has proven useful in the diagnosis and treatment of patients with diabetes mellitus, nephrosis, liver obstruction, other diseases involving lipid metabolism, and various endocrine disorders. In conjunction with high density lipoprotein and total serum cholesterol, a triglyceride determination provides valuable information for the assessment of coronary heart disease risk. It is done in fasting state.

High-density lipoprotein (HDL) cholesterol. This is sometimes called the "good" cholesterol because it helps carry away LDL cholesterol, thus keeping arteries open and blood flowing more freely. HDL cholesterol is inversely related to the risk for cardiovascular disease. It increases following regular exercise, moderate alcohol consumption and with oral estrogen therapy. Decreased levels are associated with obesity, stress, cigarette smoking and diabetes mellitus.

SERUM LDL The small dense LDL test can be used to determine cardiovascular risk in individuals with metabolic syndrome or established/progressing coronary artery disease,



CLIENT CODE : C000006253

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 CIN - U74899PB1995PLC045956
 Email : customercare.pune@srl.in

PATIENT NAME : VIJAYA VAIDYA

PATIENT ID : VIJAF579963880

ACCESSION NO : 0030UF000206 AGE : 57 Years SEX : Female DATE OF BIRTH :

DRAWN : 01/06/2021 13:32 RECEIVED : 01/06/2021 18:19 REPORTED : 01/06/2021 18:59

REFERRING DOCTOR : DR. AYURVED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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Individuals with triglyceride levels between 70 and 140 mg/dL, as well as individuals with a diet high in trans-fat or carbohydrates. Elevated sdLDL levels are associated with metabolic syndrome and an 'atherogenic lipoprotein profile', and are a strong, independent predictor of cardiovascular disease. Elevated levels of LDL arise from multiple sources. A major factor is sedentary lifestyle with a diet high in saturated fat. Insulin-resistance and pre-diabetes have also been implicated, as has genetic predisposition. Measurement of sdLDL allows the clinician to get a more comprehensive picture of lipid risk factors and tailor treatment accordingly. Reducing LDL levels will reduce the risk of CVD and MI.

Recommendations:

Results of Lipids should always be interpreted in conjunction with the patient's medical history, clinical presentation and other findings.

NON FASTING LIPID PROFILE includes Total Cholesterol, HDL Cholesterol and calculated non-HDL Cholesterol. It does not include triglycerides and may be best used in patients for whom fasting is difficult.

End Of Report

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Dr. Swati Pravin Mulani
 Lab Head

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MAHARASHTRA, INDIA
Tel : 9111591115, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : K. S. HAMPYYA

PATIENT ID : KSHAM16073930

ACCESSION NO : 0030UG003534 AGE : 82 Years SEX : Male

DATE OF BIRTH :

DRAWN : 16/07/2021 00:00

RECEIVED : 16/07/2021 19:34

REPORTED : 16/07/2021 19:55

REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

CALCIUM, SERUM

LCIUM

10.1

8.8 - 10.2

mg/dL

METHOD : NM-BAPTA

Interpretation(s)

CALCIUM, SERUM-Common causes of decreased value of calcium (hypocalcemia) are chronic renal failure, hypomagnesemia and hypoalbuminemia.

Hypercalcemia (increased value of calcium) can be caused by increased intestinal absorption (vitamin d intoxication), increased skeletal reabsorption (immobilization), or a combination of mechanisms (primary hyperparathyroidism). Primary hyperparathyroidism and malignancy accounts for 90-95% of all cases of hypercalcemia.

Values of total calcium is affected by serum proteins, particularly albumin thus, latter's value should be taken into account when interpreting serum calcium levels. The following regression equation may be helpful.

Corrected total calcium (mg/dl) = total calcium (mg/dl) + 0.8 (4 - albumin [g/dl])*

because regression equations vary among group of patients in different physiological and pathological conditions, mathematical corrections are only approximations. The possible mathematical corrections should be replaced by direct determination of free calcium by ISE (available with srl) a common and important source of preanalytical error in the measurement of calcium is prolonged tourniquet application during sampling. Thus, this along with fist clenching should be avoided before phlebotomy.

End Of Report

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Dr. Swati Pravin Mulani
Lab Head





CLIENT CODE : C000006253

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Tel : 9111591115, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : K. S. HAMPYYA

PATIENT ID : KSHAM16073930

ACCESSION NO : 0030UG003534 AGE : 82 Years SEX : Male

DATE OF BIRTH :

DRAWN : 16/07/2021 00:00

RECEIVED : 16/07/2021 19:34

REPORTED : 16/07/2021 19:55

REFERRING DOCTOR : DR. AYURVED LAB

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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Mohali 160062



DIAGNOSTIC REPORT



Patient Ref. No. 30000001244815

SRL
Diagnostics

CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : DHONDIRAM SHEKHAR

PATIENT ID : DHONM245041440

ACCESSION NO : 0030VA005460 AGE : 63 Years SEX : Male

DRAWN : 25/01/2022 16:04

RECEIVED : 25/01/2022 18:06

REPORTED : 25/01/2022 19:06

REFERRING DOCTOR : DR. AYURVED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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HAEMATOLOGY

CBC-5, EDTA WHOLE BLOOD

BLOOD COUNTS, EDTA WHOLE BLOOD

HEMOGLOBIN	8.9	Low 13.0 - 17.0	g/dL
METHOD : SPECTROPHOTOMETRY			
RED BLOOD CELL COUNT	3.28	Low 4.5 - 5.5	mil/ μ L
METHOD : ELECTRICAL IMPEDANCE			
WHITE BLOOD CELL COUNT	21.9	High 4.0 - 10.0	thou/ μ L
METHOD : ELECTRICAL IMPEDANCE			
PLATELET COUNT	349	150 - 410	thou/ μ L
METHOD : ELECTRICAL IMPEDANCE			

RBC AND PLATELET INDICES

HEMATOCRIT	28.2	Low 40 - 50	%
METHOD : CALCULATED			
MEAN CORPUSCULAR VOLUME	86.0	83 - 101	fL
METHOD : CALCULATED			
MEAN CORPUSCULAR HEMOGLOBIN	27.1	27.0 - 32.0	pg
METHOD : CALCULATED			
MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION	31.5	31.5 - 34.5	g/dL
METHOD : CALCULATED			
MENTZER INDEX	26.2		
RED CELL DISTRIBUTION WIDTH	14.2	High 11.6 - 14.0	%
METHOD : CALCULATED			
MEAN PLATELET VOLUME	8.3	6.8 - 10.9	fL
METHOD : CALCULATED			

WBC DIFFERENTIAL COUNT - NLR

NEUTROPHILS	85	High 40 - 80	%
METHOD : ELECTRICAL IMPEDANCE/MICROSCOPY			
ABSOLUTE NEUTROPHIL COUNT	18.62	High 2.0 - 7.0	thou/ μ L
METHOD : CALCULATED			
LYMPHOCYTES	7	Low 20 - 40	%
METHOD : ELECTRICAL IMPEDANCE/MICROSCOPY			
ABSOLUTE LYMPHOCYTE COUNT	1.53	1.0 - 3.0	thou/ μ L
METHOD : CALCULATED			



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DIAGNOSTIC REPORT



Patient Ref. No. 777000001835896

SRL
Diagnostics

CLIENT CODE : C000006253

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020 30623983 9822539941

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PUNE, 411005

MAHARASHTRA, INDIA

Tel : 9111591115, Fax : 020 30251212

CIN - U74899PB1995PLC045956

Email : customercare.pune@srl.in

PATIENT NAME : NITIN SHITOLE

PATIENT ID : NITIM26025630

ACCESSION NO : 0030VB006135 AGE : 66 Years SEX : Male

DRAWN : 26/02/2022 00:00

RECEIVED : 26/02/2022 17:44

REPORTED : 26/02/2022 19:09

REFERRING DOCTOR : DR. AYURVED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

CREATININE, SERUM

CREATININE	1.12	0.70 - 1.20	mg/dL
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Interpretation(s)

CREATININE, SERUM-Higher than normal level may be due to:

- Blockage in the urinary tract
- Kidney problems, such as kidney damage or failure, infection, or reduced blood flow
- Loss of body fluid (dehydration)
- Muscle problems, such as breakdown of muscle fibers
- Problems during pregnancy, such as seizures (eclampsia), or high blood pressure caused by pregnancy (preeclampsia)

Lower than normal level may be due to:

- Myasthenia Gravis
- Muscular dystrophy

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Dr. Swati Pravin Mulani,
MD Pathology
Lab Head



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CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

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MAHARASHTRA, INDIA
Tel : 9111591115, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : KAMAL SUVEKAR

PATIENT ID : KAMAF614689100

ACCESSION NO : 0030VC006484 AGE : 22 Years SEX : Female

DRAWN : 28-03-2022 16:57

RECEIVED : 28-03-2022 18:15

REPORTED : 28-03-2022 19:51

REFERRING DOCTOR : DR. AYURVED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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HAEMATOLOGY

CBC-5, EDTA WHOLE BLOOD

BLOOD COUNTS, EDTA WHOLE BLOOD

HEMOGLOBIN	5.7	C.Low	12.0 - 15.0	g/dL
METHOD : SPECTROPHOTOMETRY				
RED BLOOD CELL COUNT	2.97	Low	3.8 - 4.8	mil/ μ L
METHOD : ELECTRICAL IMPEDANCE				
WHITE BLOOD CELL COUNT	11.80	High	4.0 - 10.0	thou/ μ L
METHOD : ELECTRICAL IMPEDANCE				
PLATELET COUNT	555	High	150 - 410	thou/ μ L
METHOD : ELECTRICAL IMPEDANCE				

RBC AND PLATELET INDICES

HEMATOCRIT	20.6	Low	36 - 46	%
METHOD : CALCULATED				
MEAN CORPUSCULAR VOLUME	70.0	Low	83 - 101	fL
METHOD : CALCULATED				
MEAN CORPUSCULAR HEMOGLOBIN	19.4	Low	27.0 - 32.0	pg
METHOD : CALCULATED				
MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION	27.8	Low	31.5 - 34.5	g/dL
METHOD : CALCULATED				
MENTZER INDEX	23.6			
RED CELL DISTRIBUTION WIDTH	17.3	High	11.6 - 14.0	%
METHOD : CALCULATED				
MEAN PLATELET VOLUME	9.9		6.8 - 10.9	fL
METHOD : CALCULATED				

WBC DIFFERENTIAL COUNT - NLR

NEUTROPHILS	71		40 - 80	%
METHOD : ELECTRICAL IMPEDANCE/MICROSCOPY				
ABSOLUTE NEUTROPHIL COUNT	8.38	High	2.0 - 7.0	thou/ μ L
METHOD : CALCULATED				
LYMPHOCYTES	21		20 - 40	%
METHOD : ELECTRICAL IMPEDANCE/MICROSCOPY				
ABSOLUTE LYMPHOCYTE COUNT	2.48		1.0 - 3.0	thou/ μ L
METHOD : CALCULATED				





CLIENT CODE : C000006253

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MAHARASHTRA, INDIA
Tel : 9111591115, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : KAMAL SUVEKAR

PATIENT ID : KAMAF614689100

ACCESSION NO : 0030VC006484 AGE : 22 Years SEX : Female

DRAWN : 28-03-2022 16:57

RECEIVED : 28-03-2022 18:15

REPORTED : 28-03-2022 19:51

REFERRING DOCTOR : DR. AYURVED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
NEUTROPHIL LYMPHOCYTE RATIO (NLR)		3.4		
EOSINOPHILS		2	1 - 6	%
METHOD : ELECTRICAL IMPEDANCE/MICROSCOPY				
ABSOLUTE EOSINOPHIL COUNT		0.24	0.02 - 0.50	thou/ μ L
METHOD : CALCULATED				
MONOCYTES		6	2 - 10	%
METHOD : ELECTRICAL IMPEDANCE/MICROSCOPY				
ABSOLUTE MONOCYTE COUNT		0.71	0.2 - 1.0	thou/ μ L
METHOD : CALCULATED				
BASOPHILS		0	0 - 2	%
METHOD : ELECTRICAL IMPEDANCE/MICROSCOPY				
ABSOLUTE BASOPHIL COUNT		0.00	Low 0.02 - 0.10	thou/ μ L
METHOD : CALCULATED				
DIFFERENTIAL COUNT PERFORMED ON:		EDTA SMEAR		
METHOD : MICROSCOPY				

MORPHOLOGY

REMARKS

RBCS: MILD ANISOCYTOSIS, MICROCYTIC HYPOCHROMIC (+), FEW PENCIL CELLS.

WBCS: MILD LEUCOCYTOSIS..

PLATELETS: MILDLY INCREASED ON PERIPHERAL SMEAR.

Comments

KINDLY CORRELATE CLINICALLY.

ADVICE : SERUM IRON STUDIES & SERUM FERRITIN.

Interpretation(s)

RBC AND PLATELET INDICES-

Mentzer index (MCV/RBC) is an automated cell-counter based calculated screen tool to differentiate cases of Iron deficiency anaemia (>13) from Beta thalassaemia trait (<13) in patients with microcytic anaemia. This needs to be interpreted in line with clinical correlation and suspicion. Estimation of HbA2 remains the gold standard for diagnosing a case of beta thalassaemia trait.

WBC DIFFERENTIAL COUNT - NLR-The optimal threshold of 3.3 for NLR showed a prognostic possibility of clinical symptoms to change from mild to severe in COVID positive patients. When age = 49.5 years old and NLR = 3.3, 46.1% COVID-19 patients with mild disease might become severe. By contrast, when age < 49.5 years old and NLR < 3.3, COVID-19 patients tend to show mild disease.

(Reference to - The diagnostic and predictive role of NLR, d-NLR and PLR in COVID-19 patients ; A.-P. Yang, et al.; International Immunopharmacology 84 (2020) 106504 This ratio element is a calculated parameter and out of NABL scope.

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Patient Ref. No. 777000001896308

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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : KAMAL SUVEKAR

PATIENT ID : KAMAF614689100

ACCESSION NO : 0030VC006484 AGE : 22 Years SEX : Female

DRAWN : 28-03-2022 16:57

RECEIVED : 28-03-2022 18:15

REPORTED : 28-03-2022 19:51

REFERRING DOCTOR : DR. AYURVED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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Dr. Swati Pravin Mulani
Lab Head

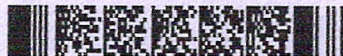
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 - d. There is a discrepancy between the label on the specimen container and the name on the test requisition form
5. The results of a laboratory test are dependent on the quality of the sample as well as the assay technology.
6. Result delays could be because of uncontrolled circumstances. e.g. assay run failure.
7. Tests parameters marked by asterisks are excluded from the "scope" of NABL accredited tests. (If laboratory is accredited).
8. Laboratory results should be correlated with clinical information to determine Final diagnosis.
9. Test results are not valid for Medico- legal purposes.
10. In case of queries or unexpected test results please call at SRL customer care (Toll free: 1800-222-000). Post proper investigation repeat analysis may be carried out.

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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : PRABHAKAR OVHAL

PATIENT ID : PRABM640516850

ACCESSION NO : 0030VD005728 AGE : 58 Years SEX : Male

DRAWN : 26/04/2022 15:40

RECEIVED : 26/04/2022 18:18

REPORTED : 26/04/2022 19:02

REFERRING DOCTOR : DR. AAYURVED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

CORONARY RISK PROFILE (LIPID PROFILE), SERUM

CHOLESTEROL	125	Desirable: <200 Borderline High : 200-239 High : > or = 240	mg/dL
TRIGLYCERIDES	144	Desirable: < 150 Borderline High: 150 - 199 High: 200 - 499 Very High : > or = 500	mg/dL
HDL CHOLESTEROL	35	Low < 40 Low > or = 60 High	mg/dL
DIRECT LDL CHOLESTEROL	74	Adult levels: Optimal < 100 Near optimal/above optimal: 100-129 Borderline high : 130-159 High : 160-189 Very high : = 190	mg/dL
NON HDL CHOLESTEROL	90	Desirable: Less than 130 Above Desirable: 130 - 159 Borderline High: 160 - 189 High: 190 - 219 Very high: > or = 220	mg/dL
CHOL/HDL RATIO	3.6	3.30 - 4.40	
LDL/HDL RATIO	2.1	0.5 - 3.0	
VERY LOW DENSITY LIPOPROTEIN	28.8	< or = 30.0	mg/dL

Interpretation(s)

CORONARY RISK PROFILE (LIPID PROFILE), SERUM-Serum cholesterol is a blood test that can provide valuable information for the risk of coronary artery disease. This test can help determine your risk of the build up of plaques in your arteries that can lead to narrowed or blocked arteries throughout your body (atherosclerosis). High cholesterol levels usually don't cause any signs or symptoms, so a cholesterol test is an important tool. High cholesterol levels often are a significant risk factor for heart disease and important for diagnosis of hyperlipoproteinemia, atherosclerosis, hepatic and thyroid diseases.

Serum Triglyceride are a type of fat in the blood. When you eat, your body converts any calories it doesn't need into triglycerides, which are stored in fat cells. High triglyceride levels are associated with several factors, including being overweight, eating too many sweets or drinking too much alcohol, smoking, being sedentary, or having diabetes with elevated blood sugar levels. Analysis has proven useful in the diagnosis and treatment of patients with diabetes mellitus, nephrosis, liver obstruction, other diseases involving lipid metabolism, and various endocrine disorders. In conjunction with high density lipoprotein and total serum cholesterol, a triglyceride determination provides valuable information for the assessment of coronary heart disease risk. It is done in fasting state.

High-density lipoprotein (HDL) cholesterol. This is sometimes called the "good" cholesterol because it helps carry away LDL cholesterol, thus keeping arteries open and blood flowing more freely. HDL cholesterol is inversely related to the risk for cardiovascular disease. It increases following regular exercise, moderate alcohol consumption and with oral estrogen therapy. Decreased levels are associated with obesity, stress, cigarette smoking and diabetes mellitus.

SERUM LDL The small dense LDL test can be used to determine cardiovascular risk in individuals with metabolic syndrome or established/progressing coronary artery



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Tel : 9111591115, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : PRABHAKAR OVHAL

PATIENT ID : PRABM640516850

ACCESSION NO : 0030VD005728 AGE : 58 Years SEX : Male

DRAWN : 26/04/2022 15:40

RECEIVED : 26/04/2022 18:18

REPORTED : 26/04/2022 19:02

REFERRING DOCTOR : DR. AAYURVED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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disease, individuals with triglyceride levels between 70 and 140 mg/dL, as well as individuals with a diet high in trans-fat or carbohydrates. Elevated sdLDL levels are associated with metabolic syndrome and an 'atherogenic lipoprotein profile', and are a strong, independent predictor of cardiovascular disease. Elevated levels of LDL arise from multiple sources. A major factor is sedentary lifestyle with a diet high in saturated fat. Insulin-resistance and pre-diabetes have also been implicated, as has genetic predisposition. Measurement of sdLDL allows the clinician to get a more comprehensive picture of lipid risk factors and tailor treatment accordingly. Reducing LDL levels will reduce the risk of CVD and MI.

Recommendations:

Results of Lipids should always be interpreted in conjunction with the patient's medical history, clinical presentation and other findings.

NON FASTING LIPID PROFILE includes Total Cholesterol, HDL Cholesterol and calculated non-HDL Cholesterol. It does not include triglycerides and may be best used in patients for whom fasting is difficult.

End Of Report

Please visit www.srlworld.com for related Test Information for this accession

Dr. Swati Pravin Mulani,
MD Pathology
Lab Head

CONDITIONS OF LABORATORY TESTING & REPORTING

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 - c. Incorrect specimen type
 - d. Request for testing is withdrawn by the ordering doctor or patient
 - e. There is a discrepancy between the label on the specimen container and the name on the test requisition form
5. The results of a laboratory test are dependent on the quality of the sample as well as the assay technology.
6. Result delays could be because of uncontrolled circumstances. e.g. assay run failure.
7. Tests parameters marked by asterisks are excluded from the "scope" of NABL accredited tests. (If laboratory is accredited).
8. Laboratory results should be correlated with clinical information to determine Final diagnosis.
9. Test results are not valid for Medico- legal purposes.
10. In case of queries or unexpected test results please call at SRL customer care (91115 91115). Post proper investigation repeat analysis may be carried out.

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Tel : 9111591115, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : MANASI KULKARNI

PATIENT ID : MANAF885417980

ACCESSION NO : 0030VG006873 AGE : 60 Years SEX : Female

DRAWN : 26/07/2022 15:35

RECEIVED : 26/07/2022 18:51

REPORTED : 26/07/2022 19:36

REFERRING DOCTOR : DR. AYURVED HOSPITAL

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIO CHEMISTRY

CORONARY RISK PROFILE (LIPID PROFILE), SERUM

CHOLESTEROL	221	High	Desirable: <200 Borderline High : 200-239 High : > or = 240	mg/dL
TRIGLYCERIDES	187	High	Desirable: < 150 Borderline High: 150 - 199 High: 200 - 499 Very High : > or = 500	mg/dL
HDL CHOLESTEROL	56		< 40 Low > or = 60 High	mg/dL
DIRECT LDL CHOLESTEROL	140	High	Adult levels: Optimal < 100 Near optimal/above optimal: 100-129 Borderline high : 130-159 High : 160-189 Very high : = 190	mg/dL
NON HDL CHOLESTEROL	165	High	Desirable: Less than 130 Above Desirable: 130 - 159 Borderline High: 160 - 189 High: 190 - 219 Very high: > or = 220	mg/dL
CHOL/HDL RATIO	4.0		3.30 - 4.40	
LDL/HDL RATIO	2.5		0.5 - 3.0	
VERY LOW DENSITY LIPOPROTEIN	37.4	High	< or = 30.0	mg/dL

Interpretation(s)

CORONARY RISK PROFILE (LIPID PROFILE), SERUM-Serum cholesterol is a blood test that can provide valuable information for the risk of coronary artery disease. This test can help determine your risk of the build up of plaques in your arteries that can lead to narrowed or blocked arteries throughout your body (atherosclerosis). High cholesterol levels usually don't cause any signs or symptoms, so a cholesterol test is an important tool. High cholesterol levels often are a significant risk factor for heart disease and important for diagnosis of hyperlipoproteinemia, atherosclerosis, hepatic and thyroid diseases.

Serum Triglyceride are a type of fat in the blood. When you eat, your body converts any calories it doesn't need into triglycerides, which are stored in fat cells. High triglyceride levels are associated with several factors, including being overweight, eating too many sweets or drinking too much alcohol, smoking, being sedentary, or having diabetes with elevated blood sugar levels. Analysis has proven useful in the diagnosis and treatment of patients with diabetes mellitus, nephrosis, liver obstruction, other diseases involving lipid metabolism, and various endocrine disorders. In conjunction with high density lipoprotein and total serum cholesterol, a triglyceride determination provides valuable information for the assessment of coronary heart disease risk. It is done in fasting state.

High-density lipoprotein (HDL) cholesterol. This is sometimes called the "good" cholesterol because it helps carry away LDL cholesterol, thus keeping arteries open and blood flowing more freely. HDL cholesterol is inversely related to the risk for cardiovascular disease. It increases following regular exercise, moderate alcohol consumption and with oral estrogen therapy. Decreased levels are associated with obesity, stress, cigarette smoking and diabetes mellitus.

SERUM LDL The small dense LDL test can be used to determine cardiovascular risk in individuals with metabolic syndrome or established/progressing coronary artery



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CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : MANASI KULKARNI

PATIENT ID : MANAF885417980

ACCESSION NO : 0030VG006873 AGE : 60 Years SEX : Female

DRAWN : 26/07/2022 15:35

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REPORTED : 26/07/2022 19:36

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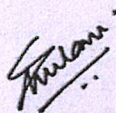
disease, individuals with triglyceride levels between 70 and 140 mg/dL, as well as individuals with a diet high in trans-fat or carbohydrates. Elevated sdLDL levels are associated with metabolic syndrome and an 'atherogenic lipoprotein profile', and are a strong, independent predictor of cardiovascular disease. Elevated levels of LDL arise from multiple sources. A major factor is sedentary lifestyle with a diet high in saturated fat. Insulin-resistance and pre-diabetes have also been implicated, as has genetic predisposition. Measurement of sdLDL allows the clinician to get a more comprehensive picture of lipid risk factors and tailor treatment accordingly. Reducing LDL levels will reduce the risk of CVD and MI.

Non HDL Cholesterol - Adult treatment panel ATP III suggested the addition of Non-HDL Cholesterol as an indicator of all atherogenic lipoproteins (mainly LDL and VLDL). NICE guidelines recommend Non-HDL Cholesterol measurement before initiating lipid lowering therapy. It has also been shown to be a better marker of risk in both primary and secondary prevention studies.

Recommendations:

Results of Lipids should always be interpreted in conjunction with the patient's medical history, clinical presentation and other findings.

NON FASTING LIPID PROFILE includes Total Cholesterol, HDL Cholesterol and calculated non-HDL Cholesterol. It does not include triglycerides and may be best used in patients for whom fasting is difficult.

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MD Pathology
Lab Head



PATIENT NAME : SHLOK SALUNKHE**REF. DOCTOR : SELF****CODE/NAME & ADDRESS : C000006253**

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ACCESSION NO : **0030VH006315**

PATIENT ID : SHLOM21081430

CLIENT PATIENT ID:

ABHA NO :

AGE/SEX : 8 Years Male

DRAWN :

RECEIVED : 21/08/2022 16:57:34

REPORTED : 21/08/2022 19:06:12

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIOCHEMISTRY**CALCIUM, SERUM**

CALCIUM	9.6	8.8 - 10.8	mg/dL
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Interpretation(s)

CALCIUM, SERUM-Common causes of decreased value of calcium (hypocalcemia) are chronic renal failure, hypomagnesemia and hypoalbuminemia.

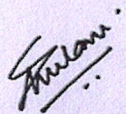
Hypercalcemia (increased value of calcium) can be caused by increased intestinal absorption (vitamin d intoxication), increased skeletal reabsorption (immobilization), or a combination of mechanisms (primary hyperparathyroidism). Primary hyperparathyroidism and malignancy accounts for 90-95% of all cases of hypercalcemia.

Values of total calcium is affected by serum proteins, particularly albumin thus, latter's value should be taken into account when interpreting serum calcium levels. The following regression equation may be helpful.

Corrected total calcium (mg/dl) = total calcium (mg/dl) + 0.8 (4- albumin [g/dl])*

because regression equations vary among group of patients in different physiological and pathological conditions, mathematical corrections are only approximations. The possible mathematical corrections should be replaced by direct determination of free calcium by ISE (available with srl) a common and important source of preanalytical error in the measurement of calcium is prolonged tourniquet application during sampling. Thus, this along with fist clenching should be avoided before phlebotomy.

Page 1 Of 5



Dr. Swati Pravin Mulani,
MD Pathology
Lab Head



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Tel : 9111591115, Fax : 020 30251212



Patient Ref. No. 777000002301702

PATIENT NAME : SHLOK SALUNKHE**REF. DOCTOR : SELF****CODE/NAME & ADDRESS : C000006253**

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ACCESSION NO : 0030VH006315**PATIENT ID : SHLOM21081430****CLIENT PATIENT ID:****ABHA NO :****AGE/SEX : 8 Years Male****DRAWN :****RECEIVED : 21/08/2022 16:57:34****REPORTED : 21/08/2022 19:06:12****Test Report Status Final****Results****Biological Reference Interval Units****SPECIALISED CHEMISTRY - HORMONE****THYROID PANEL II, SERUM****FREE TRIIODOTHYRONINE (FT3), SERUM**

FREE TRIIODOTHYRONINE (FT3)	3.62	2.15 - 7.00	pg/mL
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FREE THYROXINE (FT4), SERUM

FREE THYROXINE (FT4)	1.04	0.8 - 2.2	ng/dL
----------------------	------	-----------	-------

TSH 3RD GENERATION ULTRA(TSH3 - UL), SERUM

TSH 3RD GENERATION	1.996	0.500 - 5.500	μIU/mL
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Interpretation(s)

FREE TRIIODOTHYRONINE (FT3), SERUM-FREE T3 : T3 is bound to thyroxine binding globulin(TBG), prealbumin, and albumin. Only 0.2-0.4% of the total T3 is present in solution as unbound or free T3. This free fraction represents the physiologically active thyroid hormone.

Free T3 and Free T4 values therefore, provide the best indication of thyroid dysfunction, instead of Total T3 or Total T4, since these are not affected by changes in the serum binding proteins. Free T3 is typically elevated to a greater degree than free thyroxine (T4) in Graves' disease.

Occasionally, free T3 alone is elevated (T3 thyrotoxicosis) in about 5% of the hyperthyroid population. In contrast, levels of free T4 are elevated to a greater degree than free T3 in toxic multinodular goiter and excessive T4 therapy. Serum free T3 is useful in distinguishing these forms of hyperthyroidism.

Free T3 may also be important in monitoring patients on anti-thyroid therapy where treatment is focused on reducing the T3 production and the T4 conversion to T3. Serum free T3 may also be useful in assessing the severity of the thyrotoxic state.

FREE THYROXINE (FT4), SERUM-Thyroxine(T4) circulates in the blood as an equilibrium mixture of free and serum protein bound hormone. Less than 0.03% is present in the circulation as unbound, free T4. This small percentage of the total T4 represents the physiologically available hormone which is biologically active.

Free T3 and Free T4 values therefore, provide the best indication of thyroid dysfunction, instead of Total T3 or Total T4, since these are not affected by changes in the serum binding proteins. Free T3 is typically elevated to a greater degree than free thyroxine (T4) in Graves' disease.

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Free T3 may also be important in monitoring patients on anti-thyroid therapy where treatment is focused on reducing the T3 production and the T4 conversion to T3. Serum free T3 may also be useful in assessing the severity of the thyrotoxic state.

TSH 3RD GENERATION ULTRASENSITIVE, SERUM-TSH stands for thyroid stimulating hormone. This hormone stimulates the Thyroid gland to make thyroid hormones that regulate the way our body uses energy. These also play an important role in regulating weight, temperature, muscle strength, and even your mood. TSH is made in a gland in the brain called the pituitary. When thyroid levels in our body are low, the pituitary gland makes more TSH. When thyroid levels are high, the pituitary gland makes less TSH. TSH levels that are too high or too low can indicate that thyroid is not working correctly.

There is a circadian rhythm of TSH secretion, with peak values at the onset of sleep and nadir concentrations during the afternoon hours. Peak and nadir concentrations differ by approximately +/- 50%. The effect on circulating T4 and T3 concentrations is not significant because of the large size of the extrathyroidal T4 pool.

In healthy subjects there is no significant impact of body weight, physical training, body habitus, posture, immobilization, mild to moderate exercise, or ambulatory status on thyroid function, and no significant geographic environmental variation.

Nutrition also has a minimal impact except for variation in iodine intake. Subthreshold concentrations of iodine intake are associated with increased TSH secretion, goiter, increased thyroid iodine uptake, decreased T4 production, an increased T3/T4 secretion ratio, and an increased ratio of circulating T3/T4 concentrations. Excessive iodine intake can block thyroid hormone biosynthesis by inhibiting the enzymes involved in the biosynthetic process, resulting in reduced T4 secretion, increased TSH concentrations, goiter, and hypothyroidism if the iodine excess is chronic.

High TSH levels can mean your thyroid is not making enough thyroid hormones, a condition called hypothyroidism. Low TSH levels can mean your thyroid is making too much of the hormones, a condition called hyperthyroidism. A TSH test does not explain why TSH levels are too high or too low.

In cases of Subclinical hypothyroidism, a single test can be misleading, so a second test is usually done 2 or 3 months later. In both tests, the blood is taken at the same time of day because TSH levels can fluctuate over the course of 24 hours. Subclinical hypothyroidism is diagnosed when both TSH readings are high but the thyroid hormone thyroxine is still within the normal range.

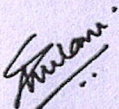
Being severely overweight and certain medications can also increase TSH. TSH levels are likely to fluctuate more during pregnancy.

TSH values may be transiently altered because of Non thyroidal illness like severe infections, liver disease, renal failure, heart failure, severe burns, trauma, surgery etc.

TSH levels that are slightly or only moderately elevated do not necessarily need to be treated. Some people who have high TSH levels never even develop symptoms.

It is also very common for TSH levels to return to normal in children and teenagers.

The following tables give the reference ranges in children and pregnant women.



Dr. Swati Pravin Mulani,
MD Pathology
Lab Head

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Tel : 9111591115, Fax : 020 30251212

CIN : U73400PB1995DN040500



Patient Ref. No. 777000002301702

PATIENT NAME : SHLOK SALUNKHE**REF. DOCTOR : SELF****CODE/NAME & ADDRESS : C000006253**

SAMARTH DIAGNOSTIC SERVICES

NEXT TO BSNL OFFICE, OPP KSB PUMP PUNE

BOMBAY HIGHWAY, PIMPRI CHOWK SAI KRIPA

PUNE 411018

020 30623983 9822539941

ACCESSION NO : **0030VH006315**

PATIENT ID : SHLOM21081430

CLIENT PATIENT ID:

ABHA NO :

AGE/SEX : 8 Years Male

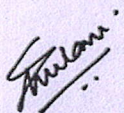
DRAWN :

RECEIVED : 21/08/2022 16:57:34

REPORTED : 21/08/2022 19:06:12

Test Report Status **Final****Results****Biological Reference Interval** **Units**

REF: 1. TIETZ Fundamentals of Clinical chemistry 2Guidlines of the American Thyroid association during pregnancy and Postpartum,2011.

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CIN : U72400PB2005PLC045056**Patient Ref. No. 777000002301702**

PATIENT NAME : SHLOK SALUNKHE**REF. DOCTOR : SELF****CODE/NAME & ADDRESS : C000006253**

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PUNE 411018

020 30623983 9822539941

ACCESSION NO : **0030VH006315**

PATIENT ID : SHLOM21081430

CLIENT PATIENT ID:

ABHA NO :

AGE/SEX : 8 Years Male

DRAWN :

RECEIVED : 21/08/2022 16:57:34

REPORTED : 21/08/2022 19:06:12

Test Report Status Final**Results****Biological Reference Interval Units****CONDITIONS OF LABORATORY TESTING & REPORTING**

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- ii. Specimen quality is unsatisfactory
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- iv. Discrepancy between identification on specimen container label and test requisition form

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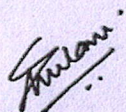
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**Patient Ref. No. 777000002301702**



Patient Ref. No. 777000002357523

CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

SAMARTH DIAGNOSTIC SERVICES
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CHOWK SAI KRIPA BHAVAN, SHOP NO.21,
OPP KSB PUMP, PUNE BOMBAY HIGHWAY, PIMPRI CHOWK,
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MAHARASHTRA INDIA
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MAHARASHTRA, INDIA
Tel : 9111591115, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : MS. PAYAL DOKE

PATIENT ID : MSPAF20090830

ACCESSION NO : 0030VI005428 AGE : 14 Years SEX : Female

DRAWN : 20/09/2022 00:00

RECEIVED : 20/09/2022 19:07

REPORTED : 20/09/2022 19:41

REFERRING DOCTOR : DR. AYURVED HOSP.

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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HAEMATOLOGY

CBC-5, EDTA WHOLE BLOOD

BLOOD COUNTS, EDTA WHOLE BLOOD

HEMOGLOBIN	11.9	Low 12.0 - 15.0	g/dL
RED BLOOD CELL COUNT	4.49	3.8 - 4.8	mil/ μ L
WHITE BLOOD CELL COUNT	8.30	4.0 - 10.0	thou/ μ L
PLATELET COUNT	335	150 - 410	thou/ μ L

RBC AND PLATELET INDICES

HEMATOCRIT	36.7	36 - 46	%
MEAN CORPUSCULAR VOLUME	82.0	Low 83 - 101	fL
MEAN CORPUSCULAR HEMOGLOBIN	26.4	Low 27.0 - 32.0	pg
MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION	32.4	31.5 - 34.5	g/dL
MENTZER INDEX	18.3		
RED CELL DISTRIBUTION WIDTH	13.2	11.6 - 14.0	%
MEAN PLATELET VOLUME	9.6	6.8 - 10.9	fL

WBC DIFFERENTIAL COUNT - NLR

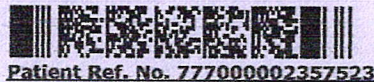
NEUTROPHILS	54	40 - 80	%
ABSOLUTE NEUTROPHIL COUNT	4.48	2.0 - 7.0	thou/ μ L
LYMPHOCYTES	27	20 - 40	%
ABSOLUTE LYMPHOCYTE COUNT	2.24	1.0 - 3.0	thou/ μ L
NEUTROPHIL LYMPHOCYTE RATIO (NLR)	2.0		
EOSINOPHILS	11	High 1 - 6	%
ABSOLUTE EOSINOPHIL COUNT	0.91	High 0.02 - 0.50	thou/ μ L
MONOCYTES	8	2 - 10	%
ABSOLUTE MONOCYTE COUNT	0.66	0.2 - 1.0	thou/ μ L
BASOPHILS	0	0 - 2	%
ABSOLUTE BASOPHIL COUNT	0.00	Low 0.02 - 0.10	thou/ μ L

DIFFERENTIAL COUNT PERFORMED ON:

EDTA SMEAR

MORPHOLOGY





Patient Ref. No. 777000002357523

CLIENT CODE : C000006253

CLIENT'S NAME AND ADDRESS :

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CHOWK SAI KRIPA BHAVAN, SHOP NO. 21,
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SRL Ltd

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PUNE, 411005
MAHARASHTRA, INDIA
Tel : 9111591115, Fax : 020 30251212
CIN - U74899PB1995PLC045956
Email : customercare.pune@srl.in

PATIENT NAME : MS. PAYAL DOKE

PATIENT ID : MSPAF20090830

ACCESSION NO : 0030VI005428 AGE : 14 Years SEX : Female

DRAWN : 20/09/2022 00:00

RECEIVED : 20/09/2022 19:07

REPORTED : 20/09/2022 19:41

REFERRING DOCTOR : DR. AYURVED HOSP.

CLIENT PATIENT ID :

Test Report Status	Final	Results	Biological Reference Interval	Units
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REMARKS

RBCS: PREDOMINANTLY NORMOCYTIC NORMOCHROMIC.

WBCS: MILD EOSINOPHILIA.

PLATELETS: ADEQUATE ON PERIPHERAL SMEAR.

Interpretation(s)

RBC AND PLATELET INDICES-

Mentzer index (MCV/RBC) is an automated cell-counter based calculated screen tool to differentiate cases of Iron deficiency anaemia (>13) from Beta thalassaemia trait (<13) in patients with microcytic anaemia. This needs to be interpreted in line with clinical correlation and suspicion. Estimation of HbA2 remains the gold standard for diagnosing a case of beta thalassaemia trait.

WBC DIFFERENTIAL COUNT - NLR-The optimal threshold of 3.3 for NLR showed a prognostic possibility of clinical symptoms to change from mild to severe in COVID positive patients. When age = 49.5 years old and NLR = 3.3, 46.1% COVID-19 patients with mild disease might become severe. By contrast, when age < 49.5 years old and NLR < 3.3, COVID-19 patients tend to show mild disease.

(Reference to - The diagnostic and predictive role of NLR, d-NLR and PLR in COVID-19 patients A.-P. Yang, et al. International Immunopharmacology 84 (2020) 106504
This ratio element is a calculated parameter and out of NABL scope.

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MD Pathology
Lab Head



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PATIENT NAME : JAVED SHAIKH**REF. DOCTOR : DR. AYURVED HOSP.****CODE/NAME & ADDRESS : C000006253**

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PUNE 411018

020 30623983 9822539941

ACCESSION NO : 0030WA002647**PATIENT ID : JAVEM244621740****CLIENT PATIENT ID:****ABHA NO :****AGE/SEX : 50 Years Male****DRAWN : 10/01/2023 00:00:00****RECEIVED : 10/01/2023 18:34:46****REPORTED : 10/01/2023 20:10:29**

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIOCHEMISTRY**GLUCOSE, POST-PRANDIAL, PLASMA**

PPBS(POST PRANDIAL BLOOD SUGAR)

363 High
 Normal: < 140,
 Impaired Glucose
 Tolerance: 140-199
 Diabetic > or = 200

mg/dL

METHOD : HEXOKINASE

Interpretation(s)

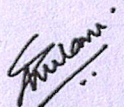
GLUCOSE, POST-PRANDIAL, PLASMA-High fasting glucose level in comparison to post prandial glucose level may be seen due to effect of Oral Hypoglycaemics & Insulin treatment, Renal Glycosuria, Glycaemic index & response to food consumed, Alimentary Hypoglycemia, Increased insulin response & sensitivity etc. Additional test HbA1c

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 Email : customercare.pune@srl.in
**Patient Ref. No. 775000002127793**

PATIENT NAME : NAMRATA JAIN**REF. DOCTOR : DR. AYURVED HOSPITAL**

CODE/NAME & ADDRESS : C000006253
 SAMARTH DIAGNOSTIC SERVICES
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 PUNE 411018
 020 30623983 9822539941

ACCESSION NO : 0030WC007076
PATIENT ID : NAMRF590610750
CLIENT PATIENT ID:
ABHA NO :

AGE/SEX : 37 Years Female
DRAWN : 31/03/2023 16:47:55
RECEIVED : 31/03/2023 18:25:54
REPORTED : 31/03/2023 19:11:57

Test Report Status	Final	Results	Biological Reference Interval	Units
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BIOCHEMISTRY**CALCIUM, SERUM**

CALCIUM	9.2	8.6 - 10.0	mg/dL
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METHOD : NM-BAPTA

Interpretation(s)

CALCIUM, SERUM-Common causes of decreased value of calcium (hypocalcemia) are chronic renal failure, hypomagnesemia and hypoalbuminemia. **Hypercalcemia (increased value of calcium)** can be caused by increased intestinal absorption (vitamin D intoxication), increased skeletal reabsorption (immobilization), or a combination of mechanisms (primary hyperparathyroidism). Primary hyperparathyroidism and malignancy accounts for 90-95% of all cases of hypercalcemia. Values of total calcium is affected by serum proteins, particularly albumin thus, latter's value should be taken into account when interpreting serum calcium levels. The following regression equation may be helpful.
 $\text{Corrected total calcium (mg/dl)} = \text{total calcium (mg/dl)} + 0.8 (4 - \text{albumin [g/dl]})^*$
 because regression equations vary among group of patients in different physiological and pathological conditions, mathematical corrections are only approximations. The possible mathematical corrections should be replaced by direct determination of free calcium by ISE (available with srl) a common and important source of preanalytical error in the measurement of calcium is prolonged tourniquet application during sampling. Thus, this along with fist clenching should be avoided before phlebotomy.

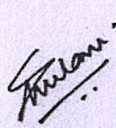
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 Email : customercare.pune@srl.in

**Patient Ref. No. 775000002774065**

PATIENT NAME : KAMAL TAWARE**REF. DOCTOR : DR. AYURVED HOSPITAL****CODE/NAME & ADDRESS : C000006253**

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BOMBAY HIGHWAY, PIMPRI CHOWK SAI KRIPA
PUNE 411018

020 30623983 9822539941

ACCESSION NO : 0030WF001564**PATIENT ID : KAMAF558261780****CLIENT PATIENT ID :****ABHA NO :****AGE/SEX : 61 Years Female****DRAWN : 08/06/2023 16:17:41****RECEIVED : 08/06/2023 17:50:53****REPORTED : 08/06/2023 18:54:55****Test Report Status Final****Results****Biological Reference Interval Units****BIOCHEMISTRY****GLUCOSE FASTING, FLUORIDE PLASMA****FBS (FASTING BLOOD SUGAR)****71 Low****82 - 99****mg/dL**

METHOD : HEXOKINASE

Interpretation(s)**GLUCOSE FASTING, FLUORIDE PLASMA-TEST DESCRIPTION**

Normally, the glucose concentration in extracellular fluid is closely regulated so that a source of energy is readily available to tissues and so that no glucose is excreted in the urine.

Increased in: Diabetes mellitus, Cushing's syndrome (10 - 15%), chronic pancreatitis (30%). Drugs: corticosteroids, phenytoin, estrogen, thiazides.**Decreased in:** Pancreatic islet cell disease with increased insulin, insulinoma, adrenocortical insufficiency, hypopituitarism, diffuse liver disease, malignancy (adrenocortical, stomach, fibrosarcoma), infant of a diabetic mother, enzyme deficiency diseases (e.g. galactosemia), Drugs-insulin, ethanol, propranolol, sulfonylureas, tolbutamide, and other oral hypoglycemic agents.**NOTE:** While random serum glucose levels correlate with home glucose monitoring results (weekly mean capillary glucose values), there is wide fluctuation within individuals. Thus, glycosylated hemoglobin (HbA1c) levels are favored to monitor glycemic control.

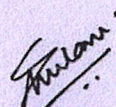
High fasting glucose level in comparison to post prandial glucose level may be seen due to effect of Oral Hypoglycaemics & Insulin treatment, Renal Glycosuria, Glycaemic index & response to food consumed, Alimentary Hypoglycemia, Increased insulin response & sensitivity etc.

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Lab Head


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 Maharashtra, India
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**Patient Ref. No. 775000003496682**



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR.DADA SHAIKH

AGE/SEX-54Y/F

REF BY: DR.PINGLE

DATE- 25/08/2018

UIN NO-34755

OPD NO-3934

X-RAY RIGHT KNEE AP& LATERAL VIEWS

Visualized bones are normal in mineralization.

There is no evidence of lytic / sclerotic lesion or cortical break .

There is asymmetric reduction in the tibio-femoral knee joint space with early lateral tibial, femoral and patellar osteophytes.

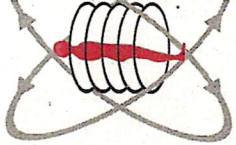
There are no ossified loose bodies detected.

There is no evidence of soft tissue calcification.

IMPRESSION:

Tibial spiking seen.

Consultant Radiologist



MEGA VISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

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DR. BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MRS MAYA JADHAV

AGE/SEX-45Y/F

REF BY: DR.B.N.DESHPANDE

DATE-20/11/2018

UIN NO-55465

OPD NO-25746

X-RAY CERVICAL SPINE A. P. & LATERAL VIEWS

Right cervical rib is seen.

Tiny anterior osteophytes.

The visualized cervical vertebral bodies are normal in height, alignment and mineralization.

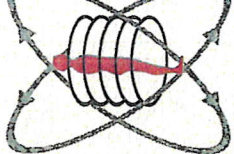
There is no evidence of lytic or sclerotic lesion .

The intervertebral disc spaces appear maintained.

The pre and paravertebral soft tissue shadows appear normal.

IMPRESSION-Age Related Degenerative Changes seen.

Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

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DR. BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR. RAJENDRA JOSHI

41Y/M

REF BY: DR.OZA

23.03.2019

OPD NO:8536

UIN NO-66383

X-RAY K.U.B

Poor bowel preparation

Both renal outlines are obscured

No obvious radio-opaque density is seen in KUB region.

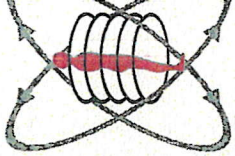
The psoas shadows are well outlined and appear normal.

The lumbar spine and visualised pelvis appear osteopenic.

IMPRESSION:

No obvious radio-opaque density is seen in KUB region.

Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MRS MADHAVI PAWAR

39Y/F

REF BY: DR M.M.JOSHI

18/04/2019

OPD NO: 2119

UIN NO-68403

X-RAY LEFT SHOULDER AP

Visualized bones are normal in mineralization.

No lytic sclerotic lesion or cortical break is seen

Visualised joints are unremarkable.

There is no evidence of abnormal soft tissue calcification.

IMPRESSION:

No obvious osseous abnormality is seen.


Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR SHAMSUNDAR KULKARNI

AGE/SEX- 75Y/M

REF BY: DR.OZA

DATE- 11/05/2019

OPD NO-12857

UIN NO-70166

X-RAY LUMBAR SPINE A.P & LATERAL VIEWS

The lumbar lordosis is maintained.

Five non-rib bearing vertebrae are seen.

Anterior osteophytes are seen at multiple levels.

Rest of the vertebral bodies are normal in height, alignment and mineralization.

There is no evidence of lytic or sclerotic lesion.

Visualised lumbar intervertebral disc spaces appear maintained.

Rest of the posterior elements are intact.

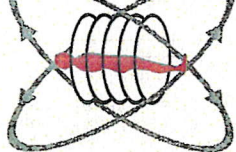
There is no evidence of abnormal paraspinal soft tissue shadow.

Bilateral sacroiliac joints are normal.

Age related degenerative changes seen.

Suggest clinical correlation SOS MRI


Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR SUDHAKAR SABALE

AGE/SEX-32Y/M

REF BY: DR.BHALERAO

DATE -14/08/2019

UIN NO: 8315

OPD NO-4978

X-RAY CHEST PA VIEW

Both the lung fields are clear.

Both cardiophrenic and costophrenic angles are clear.

Cardiac silhouette is within normal limits.

Both hilar regions and diaphragmatic outlines are unremarkable.

Visualised bones are normal.

IMPRESSION:

Lung fields are clear.

Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR YOGESH KULKARNI

AGE/SEX- 36Y/M

REF BY: DR. B.N.DESHPANDE

DATE- 25.08.2019

UIN NO-79840

OPD NO-20212

X-RAY LEFT FOOT AP& OBLIQUE

Visualized bones are normal in mineralization.

No lytic sclerotic lesion or cortical break is seen

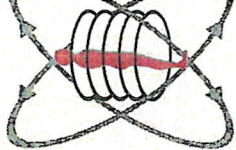
Visualised joints are unremarkable.

There is no evidence of abnormal soft tissue calcification.

IMPRESSION:

No obvious osseous abnormality is seen.


Consultant Radiologist



MEGA VISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MRS NANDUBAI JOGDAND

45Y/F

REF BY: DR.OZA

05/09/2019

OPD NO: 21220

UIN NO-78374

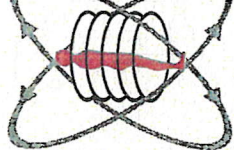
X-RAY LEFT WRIST AP& LATERAL VIEWS

Fracture of distal radius is seen.

Rest of the visualized bones are normal in mineralization.

There is no evidence of abnormal soft tissue calcification.

Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MRS NIRMALA BASUDKAR

AGE/SEX- 48Y/F

REF BY: DR. KURANDE

DATE -09/09/2019

UIN NO-78567

OPD NO-21417

X-RAY LEFT KNEE AP& LATERAL VIEWS

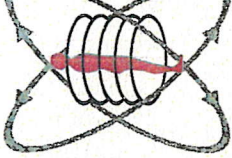
Early osteoarthritis seen.

Rest bones are normal in mineralization.

There are no ossified loose bodies detected.

There is no evidence of soft tissue calcification.

Consultant Radiologist



MEGA VISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MAST ATHARVA SAKHARE

AGE/SEX-05Y/M

REF BY: DR.B.N.DESHPANDE

DATE -16/09/2019

UIN NO: 59273

OPD NO-863

X-RAY CHEST PA VIEW

Inhomogenous opacities seen in right lower zone.

Both cardiophrenic and costophrenic angles are clear.

Cardiac silhouette is within normal limits.

Both hilar regions and diaphragmatic outlines are unremarkable.

Visualised bones are normal.

Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MRS SANIKA JADHAV

AGE/SEX-53Y/F

REF BY: DR.SANE

DATE-03.08.2020

UIN NO-99965

OPD NO-14797

X-RAY B/L KNEE JOINT A. P. & LATERAL VIEWS

Visualized bones are normal in mineralization.

There is no evidence of lytic / sclerotic lesion or cortical break .

There is asymmetric reduction in the tibio-femoral knee joint space with tibio-femoral and patellar osteophytes.

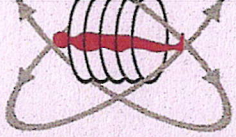
There are no ossified loose bodies detected.

There is no evidence of soft tissue calcification.

Suggested clinical correlation and SOS MRI for further evaluation.

Early osteoarthritis seen.

Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR GULAB DESHMUKH

AGE/SEX-23Y/M

REF BY: DR.KHOBRADE

DATE-14.08.2020

UIN NO-100764

OPD NO-15613

X-RAY B/L KNEE JOINT A. P. & LATERAL VIEWS

Visualized bones are normal in mineralization.

There is no evidence of lytic / sclerotic lesion or cortical break .

There is asymmetric reduction in the tibio-femoral knee joint space with tibio-femoral and patellar osteophytes.

There are no ossified loose bodies detected.

There is no evidence of soft tissue calcification.

Suggested clinical correlation and SOS MRI for further evaluation.

Mild osteoarthritis seen.

Consultant Radiologist



PRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR.BAPURAO WAGHMODE

AGE/SEX-59Y/M

REF BY: DR.SANE

DATE-10/09/2020

OPD NO-17574

UIN NO-102689

X-RAY LUMBAR SPINE A.P & LATERAL VIEWS

The lumbar lordosis is lost.

Five non-rib bearing vertebrae are seen.

Anterior osteophytes are seen at multiple levels.

Rest of the vertebral bodies are normal in height, alignment and mineralization.

There is no evidence of lytic or sclerotic lesion.

Visualised lumbar intervertebral disc spaces appear maintained.

Rest of the posterior elements are intact.

There is no evidence of abnormal paraspinal soft tissue shadow.

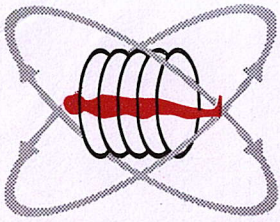
Bilateral sacroiliac joints are normal.

Age related degenerative changes seen.

Suggest clinical correlation SOS MRI

Early lumbar spondylosis.

Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI : Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020 - 27474747 / 48/ 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR. GANESH SHIRKE

AGE/SEX-40Y/F

REF BY: DR. ABHISHEK

DATE-13/01/2022

UIN NO-137328

OPD NO-1841

X-RAY B/L KNEE JOINT A. P. & LATERAL VIEWS

Visualized bones are normal in mineralization.

There is no evidence of lytic / sclerotic lesion or cortical break .

There is asymmetric reduction in the tibio-femoral knee joint space with tibio-femoral and patellar osteophytes .

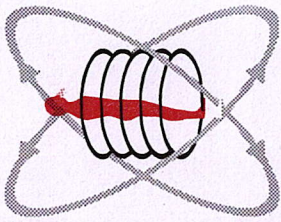
There are no ossified loose bodies detected.

There is no evidence of soft tissue calcification.

Suggested clinical correlation and SOS MRI for further evaluation.

Mild osteoarthritis seen.

Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI : Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020 - 27474747 / 48/ 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MRS.MINAL KOTWAL

AGE/SEX- 50Y/F

REF BY:DR.KURANDE

DATE- 19/04/2022

UIN NO.- 1139643

OPD NO.-4649

X-RAY CERVICLE SPINE A.P & LATERAL VIEWS

The Cervical Lordosis is maintained.

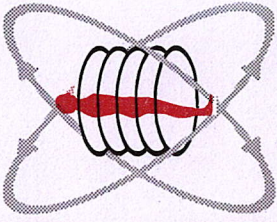
Visualized Cervical Intervertebral disc spaces appear maintained.

There is no evidence of abnormal paraspinal soft tissue shadow.

Muscular Spasm is seen.



Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI : Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020 - 27474747 / 48/ 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MRS.SHIVANISINGH SHEKHAVAT

AGE/SEX- 52Y/F

REF BY:DR.KURANDE

DATE- 02/05/2022

UIN NO.- 1144670

OPD NO.-9957

X-RAY CERVICLE SPINE A.P & LATERAL VIEWS

The Cervical Lordosis is maintained.

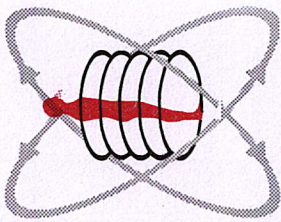
Visualized Cervical Intervertebral disc spaces appear maintained.

There is no evidence of abnormal paraspinal soft tissue shadow.

IMPRESSION

Cervical spondylosis is seen


Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI : Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020 - 27474747 / 48/ 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR.UTTAM SANE

AGE/SEX-52/M

REF BY: DR.OZA

DATE -10/05/2022

OPD NO-6696

UIN NO - 1141579

X RAY CHEST PAVIEW

Both lung fields are clear.

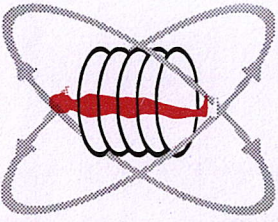
Both cardiophrenic and costophrenic angles are clear.

Both hilar regions and diaphragmatic outlines are unremarkable.

Visualised bones are normal.

IMPRESSION: NORMAL STUDY


Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI : Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020 - 27474747 / 48/ 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR.RAHUL JAGDALE

AGE/SEX- 36Y/M

REF BY: DR.BANGAR

DATE- 30/07/2022

UIN NO-1148556

OPD NO-14204

X-RAY LUMBAR SPINE A.P & LATERAL VIEWS

The lumbar lordosis is lost.

Five non-rib bearing vertebrae are seen.

Rest of the vertebral bodies are normal in height, alignment and mineralization.

There is no evidence of lytic or sclerotic lesion.

Visualised lumbar intervertebral disc spaces appear maintained.

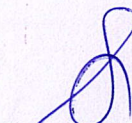
Rest of the posterior elements are intact.

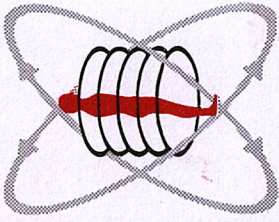
There is no evidence of abnormal paraspinal soft tissue shadow.

Bilateral sacroiliac joints are normal.

IMPRESSION

Early lumbar spondylosis.


Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI : Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020 - 27474747 / 48/ 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR MOHIT MUTHA

AGE/SEX- 30Y/M

REF BY:DR.PETKAR

DATE- 20/10/2022

UIN NO.- 1155151

OPD NO.-21172

X-RAY CERVICLE SPINE A.P & LATERAL VIEWS

The Cervical Lordosis is maintained.

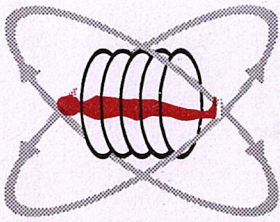
Visualized Cervical Intervertebral disc spaces appear maintained.

There is no evidence of abnormal paraspinal soft tissue shadow.

IMPRESSION

Neck muscle spasm is seen

Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI : Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020 - 27474747 / 48/ 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MR. SANJAY NAIKWADE

AGE/SEX-60/M

REF BY: DR.KURANDE

DATE -21/11/2022

OPD NO-13752

UIN NO - 1148251

X RAY CHEST PAVIEW

Both lung fields are clear.

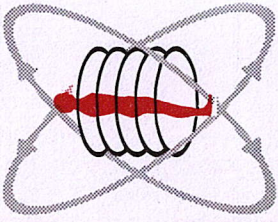
Both cardiophrenic and costophrenic angles are clear.

Both hilar regions and diaphragmatic outlines are unremarkable.

Visualised bones are normal.

IMPRESSION: NORMAL STUDY


Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PIMPRI : Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020 - 27474747 / 48/ 49, 8888861223
DR. BHATE HEALTHCARE CENTRE, Digital X-ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MRS VANITA PATKAR

AGE/SEX- 50Y/F

REF BY:DR.JADHAV

DATE- 31/12/2022

UIN NO.- 1159417

OPD NO.-25707

X-RAY CERVICLE SPINE A.P & LATERAL VIEWS

The Cervical Lordosis is maintained.

Visualized Cervical Intervertebral disc spaces appear maintained.

There is no evidence of abnormal paraspinal soft tissue shadow.

IMPRESSION

Cervical spondylosis is seen


Consultant Radiologist



PRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MRS DIPALI KAMBLE

AGE/SEX- 41Y/F

REF BY:DR. BANARASE

DATE- 01/01/2023

UIN NO.- 1156526

OPD NO.-213

X-RAY CERVICLE SPINE A.P & LATERAL VIEWS

The Cervical Lordosis is maintained.

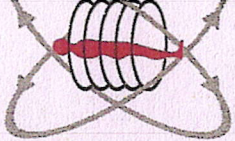
Visualized Cervical Intervertebral disc spaces appear maintained.

There is no evidence of abnormal paraspinal soft tissue shadow.

IMPRESSION

Muscle spasm in neck region is seen

Consultant Radiologist



MEGAVISION DIAGNOSTIC CENTRE

3 Tesla M.R.I. & 16 Slice C.T. Scan

PRI :- Shubham Galleria, Finolex (Morwadi) Chowk, Near Croma, Pimpri, Pune - 18. Tel. : 020-27474747 / 48 / 49, 8888861223
BHATE HEALTHCARE CENTRE, Digital X-Ray, Sonography, Colour Doppler, 2-D Echo, Mammography, O.P.G.

NAME: MRS. BHIMA ASHTEKAR

AGE/SEX -52Y/F

REF BY: DR.KUIRANDE

DATE-10.01.2023

UIN NO-1153711

OPD NO-1722

X-RAY B/L KNEE JOINT A. P. & LATERAL VIEWS

Visualized bones are normal in mineralization.

There is no evidence of lytic / sclerotic lesion or cortical break .

There is asymmetric reduction in the tibio-femoral knee joint space with tibio-femoral and patellar osteophytes .

There are no ossified loose bodies detected.

There is no evidence of soft tissue calcification.

Suggested clinical correlation and SOS MRI for further evaluation.

IMPRESSION

Mild osteoarthritis is seen


Consultant Radiologist

MOU- AP/VJT/SBO/01/2022 Study.
(TIMER-PDEACARC)

THIS AGREEMENT is made and executed on 12th March 2022_ at Mumbai/Pune, by and between the following Parties:

Target Institute of Medical Education & Research (TIMER), a company in corporate and registered under Companies Act, 1956, and having its registered office at A wing 402-A/B/C, Jaswanti Allied Business centre, Ramchandra Lane Extension, Off link Road, Kachpada, Malad West, Mumbai-400064, Phone-022 62363654
Pune Office No.203, 2ndFloor, Jaymala Business Court, Besides Satyam Prima, Takle Nagar Manjri BK. Hadapsar Pune-411028 Phone:- 20-48562948 (herein after referred to as "TIMER"), which expression shall unless repugnant to the context or meaning thereof shall mean and include its successors in interest and assigns of the ONE PART.

AND

Pune District Education Association Pune, College Of Ayurveda & Research Center Sector No. 25, Pradhikaran, Nigdi, Pune-411 044 (hereinafter referred to "PDEACARC") which expression shall unless repugnant to the context or meaning thereof shall mean and include its successors in interest and assigns of the OTHER PART.

This agreement is executed for Clinical Trial Study "*A Randomized, Multi-center, Prospective, Comparative Clinical Study to evaluate efficacy and safety of AP/VJT/SBO Ayurvedic Hair Oil in mild to moderate Hair loss in females.*" Clinical Study, Protocol No. AP/VJT/SBO/01/2022, Version no. 1.0 Dated 26th Feb 2022.

Now, whereas M/s. AYURVED PRATISTHAN. have entrusted the work of conducting clinical trials on of AP/VJT/SBO Ayurvedic Hair Oil study to M/s. Target Institute of Medical Education and Research Pvt. Ltd., Mumbai/Pune and as whereas 'TIMER' has approached and discussed with 'PDEACARC' to undertake the clinical trials as referred above as per Protocol No. AP/VJT/SBO/01/2022, Version no. 1.0 Dated 26th Feb 2022. Now the terms of this M.O.U. witness as under –

Confidential

Page 1 of 11

MOU- AP/VJT/SBO/01/2022 Study.
(TIMER-PDEACARC)

4. The criteria for inclusion of subjects for this study shall be -

Subjects meeting all of the following criteria will be included in the study-

1. Female subjects between the age group of 18- 45 years both inclusive
2. Subjects suffering from mild to moderate hair loss (40-140 Hair by Comb test and Finger Test).
3. Subjects who are infrequent hair oil users
4. Subjects who are willing to give informed consent and ready to comply with the protocol
5. Subjects who are ready to provide regular follow ups till the completion of the Study.

5. Subject Exclusion Criteria

Subjects meeting any of the following criteria will be excluded from the study-

1. Subjects with severe Hair fall due to any clinically significant disorder/s like anemia, thyroid disorders etc.
2. Subject with severe dermatological disorders of the scalp that might interfere with the study evaluation
3. Subjects with recent disease history like, malaria, typhoid, jaundice and scalp diseases and subjects who in the opinion of the investigator are not eligible for enrollment in the clinical study
4. Subjects who have regularly used anti-hair fall treatment with hair oils over the last 6 months.
5. Subjects who have previously undergone hair transplantation procedures
6. Subjects on systemic steroids for more than 14 days within 2 months prior to enrollment.
7. Subjects on immunosuppressive drugs
8. Known cases of Hypersensitivity to hair oil contents
9. Subjects who have participated in any other clinical study since last 3 months
10. Subjects who are reported pregnant/planning a pregnancy or lactating.
11. Menopausal Women

6. AP/VJT/SBO Ayurvedic Hair Oil mainly contains the extracts of Ficus bengalensis Aerial root (Jata). It is very effective in hair fall control, strengthens hair roots and enhances hair growth..

MOU- AP/VJT/SBO/01/2022 Study.
(TIMER-PDEACARC)

12. Follow Up

Safety information shall be collected at each study visit. Subjects with SAEs or AEs that are ongoing at the end of the study treatment shall be followed until the resolution of the event.

13. Description of Investigational Product

The investigational instrument manufactured is already approved by the FDA.

14. Procedures to be performed daily during study treatment

After Ethics committee's clearance for the clinical study and subsequent registration of clinical trial at CTRI website, subjects attending OPD meeting inclusion criteria and ready to provide written informed consent for participation in the study, will be recruited in the study. The treatment will be given on OPD basis. 20 subjects with in mild to moderate Hair loss in females will be screened for eligibility criteria to get 20 evaluable cases at the end of the study.

On screening visit, written informed consent will be obtained from the subjects for their participation in the study. Subject's history will be recorded and her physical examination will be done. Assessment of inclusion and exclusion criteria will be done. Assessment of hair loss will be done and those subjects having mild to moderate hair loss (40-140 Hair by Comb test, Running Finger Test) will be included in the study. Subjects will also be assessed based on hair pull test. Subject's dandruff score will be evaluated on standard dandruff evaluation strip. Subject's clinical examination will be done and past history of any illness or medicines will be recorded. Subjects will undergo lab examinations like Hb% and TSH. Subjects with low Hb% and thyroid disorders will be excluded from the study. If Subjects are eligible, then they will be enrolled in the study. Subjects will be advised not to take any medication for the treatment of Hair loss except the study medication during the study period. Subjects will be advised to continue their usual routine diet and exercise/activity regimen, which they are already following, during the entire study period. Subjects will be advised to come to the hospital/site for the baseline visit within 5 days after the screening visit.

On baseline visit (Day 0), the subject will be recruited in the study if she meets all the inclusion criteria As per computer generated randomization list, subject will be randomized to one of the study groups. There will be two groups, one group of participants will be provided with

MOU- AP/VJT/SBO/01/2022 Study.
(TIMER-PDEACARC)

On day 60 i.e., end of treatment visit, clinical examinations will be done. Subjects will be asked for any adverse event during this period. Assessment of Hair loss will be done by Running Finger Test (RFT), Comb Test (CT) and hair pull test in the presence of investigator.

Subject's dandruff score will be done on dandruff evaluation strip. Average hair length from the Pull test will be recorded. Subject's will be interrogated based on questionnaire to evaluate their quality of hair (both on graded scale and VAS) including effect on dandruff, graying and hair growth. Global evaluation based on the subject and the investigator will be done at the final visit. Subjects will be advised to stop Study medication and take advice of investigator for further treatment.

If the subject had AE/SAE, the details of the incidence will be documented in the source document and CRF. SAE, if any, will be reported to the IEC in a SAE reporting form. Rescue medication used, if any, will be recorded in the CRF.

All the subjects will be asked to take the advice of the investigator for further treatment at end of Study.

15. ASSESSMENT OF SAFETY

A. Specifications of Safety Variables

Safety shall be assessed by clinical review of all safety parameters, including the following:

- a. Adverse event reporting
- b. Vital signs including pulse rate, respiratory rate, body temperature, and blood pressure.

Safety variables shall be listed individually for detailed clinical review when needed.

The changes from baseline in vital signs shall be presented descriptively by treatment (formulation). Additional tables shall summarize adverse events by severity and relationship to study product as well as leading to SAEs and withdrawal of the subjects from the study.

16. ETHICAL CONSIDERATIONS & REGISTRATION OF STUDY:

The study will be conducted, recorded and reported strictly in accordance with ICH GCP guidelines laid down for Pharmaceutical drugs and Medical Devices and the ICMR ethical guidelines for biomedical research on human participant's amendment in 2006, which are originated from WMA-Declaration of Helsinki.

MOU- AP/VJT/SBO/01/2022 Study.
(TIMER-PDEACARC)

confidential and in a coded form. The recorded data, after analysis, may be published by the sponsor or with the investigator's consent in peer-reviewed scientific journals without revealing the identity of any subject.

20. Subject Insurance Policy

The Sponsor undertakes to bear any compensation and cost for medical treatment of any possible trial-related injuries to the study subjects, caused specifically due to the use of the investigational product. The investigator shall be completely indemnified by the Sponsor in this regard. All subjects will be compensated for the expenses arising for medical/surgical treatment for specifically any Adverse Reaction related to the study drug. All participating subjects in the study will be covered under the Clinical trial liability insurance.

21. CTRI registration:

The study will be registered with the Clinical Trial Registry of India after approval from at least one of the IEC. The status of other EC approval will be updated accordingly.

22. Appointment of Research Coordinator:

The Investigator or Institute shall appoint and entrust the study work to at least one research Coordinator. TIMER will make payments to the Research Coordinator for the clinical study as per mutually agreed terms.

22. Payments:

'TIMER' shall pay to MAMSGAK as per the agreed Budget of the study. **Service Tax or TDS or any other taxes will be applicable as per the rules.** Payment schedule will be follow

Milestone	Payment
Milestone 1- Advance	IEC Fee along with submission of Document
Milestone 2- Site Initiation Visit	10% of total budget (Less IEC Fee) at the time of initiation of the clinical study.
Milestone 2- Screening Visit	25% of total budget (Less IEC Fee) upon recruitment of 18 patients.
Milestone 4- Study Completer	25% of total budget (Less IEC Fee) upon recruitment of 36 patients.
Milestone 5- Study Completion	Balance 10% of total budget (Less IEC Fee) upon completion of the study follow up visits
Milestone 6- Report Submission	Final 15% at the time of submission of Clinical study report

Vatajatadi Study Tentative Budget

DATE: 04/03/2022

STUDY TITLE: A Randomized, Multi-center, Prospective, Comparative Clinical Study to evaluate efficacy and safety of Vatajatadi Ayurvedic Hair Oil in mild to moderate Hair loss in females

SAMPLE SIZE: 20 completed patients

STUDY DURATION: 3 month

SPONSOR NAME: Welex Laboratories Pvt . Ltd.

Sr. No.	Particulars	Amount (Rs.)
1	IEC Fees	10000
2	PI Fees	15000
3	Co-Investigator	15000
4	CRC	10000
4	Lab Investigation	At Actual
5	Institutional Charges (10 % of Total Budget)	-
6	Total	

Payment schedule:

- IEC fee will be paid at the time of submission of documents
- 25% charges of PI Fees and Co-investigator fees will be paid after enrolment of 25% subjects.
- 25% charges of PI Fees and Co-investigator fees will be paid after enrolment of 50% subjects.
- 25% charges of PI Fees and Co-investigator fees will be paid after enrolment of 75% subjects.
- Remaining 25% charges of PI Fees and Co-investigator fees will be paid after singing of final report
- Charges for contingencies will be done as and when necessary
- A independent CRC will be appointed from Target Institute and will be paid on monthly basis
- Institutional charges will be paid at the end of the trial.
- All applicable taxes will be deducted while making payments to the respective individual/Institute.
- All investigators and Co investigators names to be added in publication of the study.

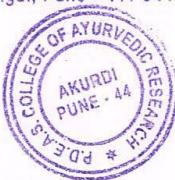
For,



Target Institute of Medical Education and Research,
Mumbai

MOU- AP/VJT/SBO/01/2022 Study.
(TIMER-PDEACARC)

This M.O.U. has been signed by the parties at Mumbai on this 12th day of March 2022.

Signed for and on behalf of, Target Institute of Medical Education and Research Pvt Ltd., Pune Office No.203, 2 nd Floor, Jaymala Business Court, Besides Satyam Prima, Takle Nagar Manjri BK. Hadapsar Pune-411028 Phone:- 20-48562948	Signed for and on behalf of, Pune District Education Association Pune , College Of Ayurveda & Research Center Sector No. 25, Pradhikaran, Nigdi, Pune-411 044
Authorized Signatory : 	Authorized Signatory : 
Name: Dr. Ruby Dubey	Name: Dr. Ragini Patil. Principal P.D.E.A'S College of Ayurved And Research Centre Nigdi, Pune - 411 044.
Title: Manager-Clinical Trial Operation Target Institute of Medical Education & Research Pvt. Ltd	Title: 
Company Stamp:	Company Stamp:
Witness: Name: Aditya Sushil Ingale	Witness: Name: Dr. Bobade R.B.
Signature: 	Signature: 

□ सरथा पदाधिकारी □

अध्यक्ष-श्री.अजित पवार, उपाध्यक्ष- श्री.राजेंद्र घाडगे, मानद सचिव- श्री.संदीप कदम, खजिनदार-अंठ. श्री. मोहनराव देशमुख,
उपसचिव- श्री.एल.एम.पवार, प्राचार्या-डॉ.आर.आर.पाटील

जा.क्र. :- 2782/२०२२-२३

दिनांक :- १३.०३.२०२३

प्रति-

मा.डॉ.श्री राजेंद्र वाबळे,

अधिष्ठाता -पिंपरी चिंचवड महानगरपालिकेचे पी जी इन्स्टिट्यूट ,

यशवंतराव चव्हाण रुग्णालय,पिंपरी.

पुणे - ४११०१८.

विषय : आंतरवासियतेबाबत.

मा.महोदय,

उपरोक्त विषयास अनुसरून सोबत दिलेल्या यादीतील २६ विद्यार्थ्यांस ०६ महीने कालावधीकरीता दि.१३/०३/२०२३ पासून आंतरवासियतेसाठी यशवंतराव चव्हाण रुग्णालय,पिंपरी येथे रुजू करून घ्यावे ही विनंती.

सर्दी २६ विद्यार्थ्यांचे ०६ महीने कालावधीचे प्रति विद्यार्थी शुल्क रक्कम रु.२७,०००/- प्रमाणे रक्कम रु.७,०२,०००/- चा धनाकर्ष या पत्रासोबत पाठवित आहोत.

कळावे,

प्राचार्या,

(डॉ.सौ.आर.आर.पाटील)

प्राचार्या

पु.जि.शि.मं.चे

आयुर्वेद महाविद्यालय व संशोधन केंद्र
विगडी, पुणे - ४११ ०४४

सोबत - ०१ धनाकर्ष

आयडीबीआय बँक -रक्कम रु. ७,०२,०००/-,

धनाकर्ष क्र.०४४०४२,दि. १३.०३.२०२३



13/3/23
लिपिक

यशवंतराव चव्हाण स्मृती रुग्णालय
पिंपरी-चिंचवड म.न.पा., पिंपरी-१८.



C.A.R.C., Nigdi, Pune - 44.

List of students for YCM Internship

No	Name of Student
1	HINGMIRE VIJAYALAXMI DATTATRAY
2	MENGADE RUTUJA BHARAT
3	PAWAR TEJASHRI BHIKAJI
4	CHAVAN PRAVINA HANUMANT
5	KHOKLE SANIKA PRABHAKAR
6	PASKANTI RUTUJA AMBADAS
7	PATODKAR SHABARI SUBHASHRAO
8	RAUT SNEHAL SATISH
9	GAIKAWAD MINAL KRISHNA
10	AHIRE PRATHAMESH VINOD
11	KUNJIR VAISHNAVI SHIVAJI
12	MAHAKAL RUSHIKESH ASHOKRAO
13	KIRDANT ANAGHA ACHYUTRAO
14	KAKDE SHUBHANGI SUNIL
15	DESHPANDE RUSHIKESH SANTOSH
16	MANE SHIVANI SANDEEP
17	SHEKADE SHRIHARI BHAGVAT
18	KADAM TEJMALA NARAYAN
19	DUGANE SHITAL RAMRAO
20	MAGAR VAIBHAV BHARAT
21	NAKADE SHUBHANGI DINKAR
22	NAGARGOJE UTKARSHA BARIKRAO
23	KHADSE PRAJAKTA PRAFUL
24	AGLAVE SHAILESH SHIVAJI
25	SALVEKAR NIVEDITA NARENDRA
26	TAKPIRE ANIKET GANESH





Pune District Education Association's

College of Ayurved & Research Centre

(I.D.No. P.U./P.N./AYU./081/1990)

Sector No. 25, Pradhikaran, Nigdi, Pune-411 044 (Maharashtra State), India.

Phone - 020 - 27653965 / 27659578, Fax :- 020 - 27659578, Website - www.pdeaayurvedcollege.edu.in

E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org

Date: 13/03/2023

Metric No :- 3.5.1

Name of the event

Student exchange activity at CARC

Name of the event: CARC Herbal Garden visit of SY.B. Pharmacy-2nd year students as collaborative & students exchange activity

Organizing Departments: Dept of Dravyaguna- CARC and Rasiklal M.Dhariwal Institute of Pharmaceutical Education & Research (B.Pharm), Chinchwad, Pune.

Date: 13/03/2023

Location / Place: Herbal Garden of Dept of Dravyaguna, College of Ayurved & Research Centre, Nigdi, Pune

Mode of event - Offline

No of attendees - 59 (out of 68 students) +2 staff members

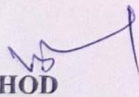
Drive link for photos share link-

https://drive.google.com/drive/folders/1BCPijB_ENlh5FgZN1bLw7JLW5iA8ox9s?usp=share_link

Brief summary of the event:

Under collaborative & student exchange activities Teaching staff of Dravyaguna dept- Dr M.D.Lad, Dr Yogini Kulkarni, Dr Ila Bhor, Dr Jitendra Tapaswi had given demo of medicinal plants with their descriptions and to 2nd year students of Rasiklal M.Dhariwal Institute of Pharmaceutical Education & Research (B.Pharm), Chinchwad, Pune on 13/03/2023, 10-12 pm.

With this activity pharmacognostical & pharmacological aspect of some important medicinal plants has explained to the students as per their syllabus accordingly.


HOD

Dept of Dravyaguna

Dr. Meenal D. Lad

M. D., Ph. D. (Ayu.)

Prof. & H.O.D.

Dept. of Dravya guna C.A.R.C, Akurdi


Principal
CARC, Nigdi
Principal

P.D.E.A'S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.

पु.जि.शि.मं.चे
आयुर्वेद महाविद्यालय व संशोधन केंद्र
निगडी, पुणे-४११०४४.
आवक क्र. 5417/2023
दिनांक - 21/3/23
लेखनिका  प्राचार्य



Pune District Education Association's
College of Ayurved & Research Centre

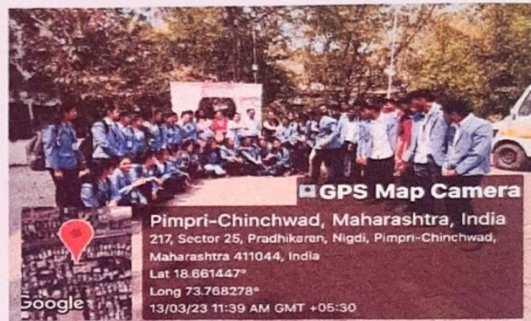
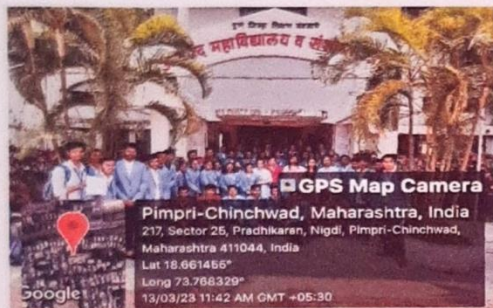
(I.D.No. P.U./P.N./AYU./081/1990)

Sector No. 25, Pradhikaran, Nigdi, Pune-411 044 (Maharashtra State), India.
Phone - 020 - 27653965 / 27659578, Fax :- 020 - 27659578, Website - www.pdeayurvedcollege.edu.in
E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org

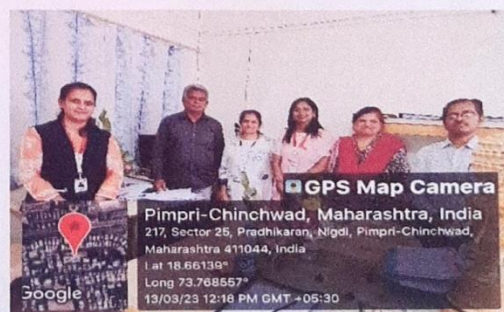
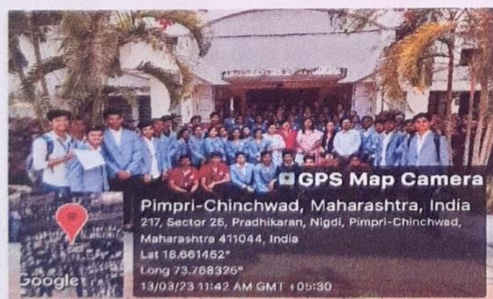
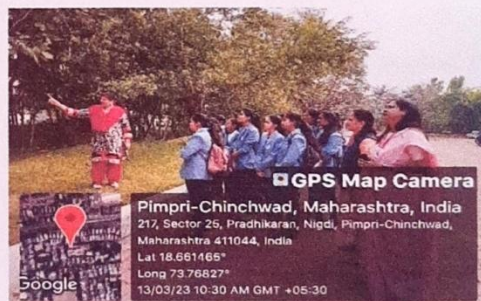
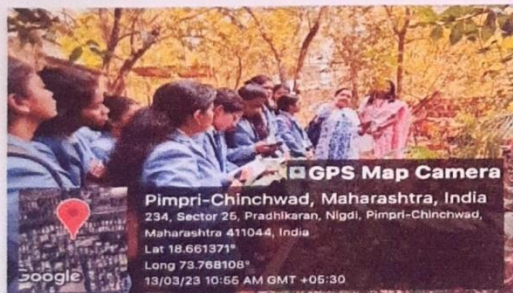
Date:13/03/2023

Metric No :- 3.5.1

Photos of the event: Student exchange activity at CARC



Herbal Garden Visit of B.Pharm students of Dhariwal Pharmacy college, Chinchwad at CARC



Medicinal plants demo to D.Pharm students of B.Pharm students of Dhariwal Pharmacy college, Chinchwad at CARC

HOD
Dept of Dravyaguna



Principal
CARC, Nigdi
Principal
PDEA'S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.



Shri Jain Vidya Prasarak Mandal's

**Rasiklal M. Dhariwal Institute of
Pharmaceutical Education & Research**

[Formerly Shri Fattechand Jain College of Pharmacy (B.Pharm.)]



Manikchand

Approved By PCI, AICTE New Delhi, DTE (PH-6823) & Affiliated to Savitribai Phule Pune University (PU/PN/Pharm/465/2014)

HERBAL GARDEN VISIT

@

**COLLEGE OF AYURVEDA AND RESEARCH CENTER, PRADHIKARAN,
NIGDI, PUNE-44**

DATE: 13TH MARCH 2023

TIME: 9.45AM

**ATTENDANCE
SY.B.PHARM (2022-23)**

Roll No	Student Name	Signature	Roll No	Student Name	Signature
1.	Abbad Yash Rajkumar		21	Dewasi Kailash Vanaram	
2.	Aditya Nagesh Kumbre		22	Dhilod Shantanu Sanjay	
3.	Aher Shrutika Rajesh		23	Diya Shah	
4.	Ambarkar Tejas Harivijay		24	Doke Ajit Prafulla	
5.	Ansari Ikram Minhaj		25	Dolaskar Avantika Manoj	
6.	Arti Sunil Thube		26	Doshi Akash Santosh	
7.	Bansode Shreya Prashant		27	Doshi Ketki Ashish	
8.	Bele Shreya Annasaheb		28	Falguni Sharad Petare	
9.	Bende Rasika Sunil		29	Fayyaj Jalal Shaikh	
10.	Bhokare Sanchit		30	Gadiya Siddhesh Dilip	
11.	Bobde Aadish Sarang		31	Gandhi Vaishnavi	
12.	Bora Dipak Vilas		32	Hipparkar Sneha Damodar	
13.	Borkar Sharvari Kumar		33	Jadhav Dipali Sadashiv	
14.	Chauhan Bipin		34	Jangale Dhanashri Sharad	
15.	Chordiya Shruti Sunil		35	Jangid Prakash Devilal	
16.	Choudhary Bhavesh Harish		36	Kadam Sayli Gurudas	
17.	Choudhary Kashish Dilip		37	Katariya Pranjal Manoj	
18.	Chougule Pranjali Prakash		38	Kinikar Aniket Sanjay	
19.	Chougule Priyadarshani		39	Kusekar Janhavi	
20.	Chuttar Nikhil Rahul		40	Lunawat Ronak Rajendra	





Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research

[Formerly Shri Fattechand Jain College of Pharmacy (B.Pharm.)]



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41	Madake Shivani Balasaheb	<i>Shivani</i>	55	Shaha Sakshi Aniket	<i>Shah</i>
42	Madkar Pratik Suresh	<i>Pratik</i>	56	Shriyash Haridas More	<i>Shriyash</i>
43	Majage Sudarshan	<i>Sudarshan</i>	57	Soni Srushti Jitendra	<i>Soni</i>
44	Munot Gautam Navneet	<i>Gautam</i>	58	Surana Shruti Sudeshkumar	<i>Shruti</i>
45	Nupur Nitin Barbare	<i>Nupur</i>	59	Suryavanshi Vaishnavi	<i>Suryavanshi</i>
46	Oswal Prayash Pravin	<i>Prayash</i>	60	Tanvi Vaibhav Redij	<i>Tanvi</i>
47	Patil Kiran Arun	<i>Patil</i>	61	Tate Manasi Keshav	<i>Manasi</i>
48	Patil Sakshi Balasaheb	<i>Sakshi</i>	62	Thole Sanyam Vardhaman	
49	Prajakta Paraskumar Parakh	<i>P. Parakh</i>	63	Undare Gauri Abasaheb	<i>Gauri</i>
50	Pratiksha Nitin Yewale	<i>Pratiksha</i>	64	Upadhye Ayush Shrenik	<i>Ayush</i>
51	Sankpal Prajakta Vikas	<i>Sankpal</i>	65	Upadhye Sujeet Sharad	<i>Sujeet</i>
52	Shah Mokshit Manojkumar	<i>Mokshit</i>	66	Wanare Sanket Sanjay	<i>Sanket</i>
53	Shah Prathamesh Bahubali	<i>Shah</i>	67	Yadav Pooja Shivkumar	<i>Pooja</i>
54	Shah Riya Rahul	<i>Riya</i>	68	Yadav Sakshi Santosh	<i>Sakshi</i>


Dr. Shweta P. Ghode

Dr. Sanjay G. Walode



Shri Jain Vidya Prasarak Mandal's
Rasiklal M. Dhariwal Institute of
Pharmaceutical Education & Research
 [Formerly Shri Fattechand Jain College of Pharmacy (B.Pharm.)]



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Ref - RMDIPER/2022-23/Visit/526

Date: 24/02/2023

To,

The Principal

College of Ayurveda and Research center,
 Pradhikaran, Nigdi, Pune-44

Subject: Permission letter for herbal garden (study) visit

Respected Madam,

As above cited subject, we Rasiklal M. Dhariwal Institute of Pharmaceutical Education and Research, Chinchwad, Pune would like to visit your college to acquire the knowledge of traditional systems of medicine for B. Pharmacy students.

As a part of curriculum requirement we are planning for a visit of our B. Pharmacy second year students with the count of 70. This visit will provide a valuable opportunity to expand their knowledge in the field of Ayurveda.

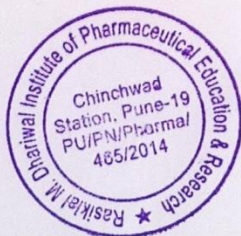
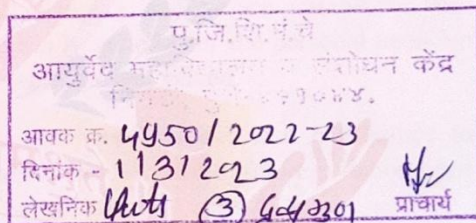
I would be grateful for allowing us to visit the college.

Waiting for your positive response.

Thanking you.

Team Coordinator

1. Dr. Shweta P. Ghode, Associate Professor,
HOD, Dept. of Pharmacognosy
2. Ms. Rohini C. Kolhe, Assistant Professor
Dept. of Pharmacognosy



Dr. Sanjay G. Walode

PRINCIPAL

Rasiklal M. Dhariwal Institute of
 Pharmaceutical Education & Research
 Chinchwad Station, Pune-411019



Shri Jain Vidya Prasarak Mandal's

**Rasiklal M. Dhariwal Institute of
Pharmaceutical Education & Research**

[Formerly Shri Fattechand Jain College of Pharmacy (B.Pharm.)]



Manikchand

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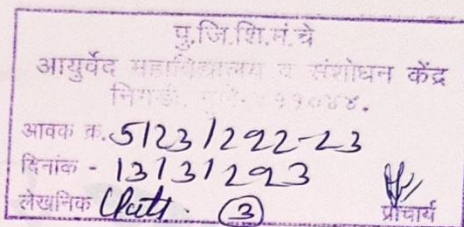
Date: 13/03/2023

To,

The Principal

College of Ayurveda and Research center,
Pradhikaran, Nigdi, Pune-44

Subject: Thanking letter



Respected Madam,

I am writing to express my sincere gratitude for allowing and facilitating a study visit to your Medicinal Plant Garden and Research Centre for students. Our visit was enlightening and informative, and we greatly appreciate the time and effort you put for organizing and conducting the visit.

The opportunity to observe and learn about the various medicinal plants grown in your garden and the research being conducted in your center was invaluable to our students. It gave them a practical understanding of the principles of Ayurveda and the role of medicinal plants in its practice. Your knowledgeable staff provided excellent guidance and answered all our questions, making our visit truly memorable.

We understand that organizing a study visit can be challenging, and we are grateful for your willingness to accommodate our students. We are especially grateful for the personal attention given to our group during the visit, which made us feel welcome and valued.

Thank you again for your kindness and generosity. We hope that our visit has helped to strengthen the relationship between our institutions, and we look forward to future collaborations and visits.

Team Coordinator

1. Dr. Shweta P. Ghode, Associate Professor,
HOD, Dept. of Pharmacognosy
2. Ms. Rohini C. Kolhe, Assistant Professor
Dept. of Pharmacognosy

Dr. Sanjay G. Walode

PRINCIPAL

Rasiklal M. Dhariwal Institute of
Pharmaceutical Education & Research
Chinchwad Station, Pune-411019

Ph. No -020-27459191

Fax No: 020 27354633/27457683

Email: mndipe@gmail.com

Acharya Anand Rushiji Marg, Telco Road, D-2 / 60-61, Chinchwad, Pune-411 019



COLLEGE OF AYURVED & RESEARCH CENTRE

I.D.No. PU/PN/AYU/081/1990

Sector No. 25, Pradhikaran, Nigadi, Pune - 411044 (Maharashtra) India

Ph. : (020) 27659578, 27653965 Fax : (020) 27659578

E-mail : carc2006@rediffmail.com, carcakurdi@gmail.com Website : www.pdeaayurvedcollege.edu.in



Managing Trustee

Ref. No. 2777/2022-23

Date : 13 MAR 2023

President
Ajit Pawar

To,
The Principal
Rasiklal M. Dhariwal Institute of Pharmaceutical
Education and Research,
Chinchwad, Pune-19

Vice President
Rajendra Ghadge

Subject :- Acknowledgement.

Res. Sir / Madam,

Hon. Secretary
Adv. Sandeep Kadam
Senate Member
Savitribai Phule Pune University, Pune

The Herbal Garden visit was organized at P.D.E.A's, College of Ayurveda & Research Centre, Pradhikaran, Nigdi, Pune-44 on 13/03/2023 for the S. Y. Students of Rasiklal M. Dhariwal Institute of Pharmaceutical Education and Research, Chinchwad, Pune-19.

Treasurer
Adv. Mohanrao Deshmukh

Almost students were present during the visit. The aim of Herbal Garden visit was to show the students regarding proper methods for managing medicinal plants in a garden and to provide information on plants that could be suitable for their gardens and for any pathological diseases. Students and teachers also came to know that importance, usefulness, and significance of different species of plants. The students and the teachers all enjoyed the visit and found it informative and useful.

Dy. Secretary
L. M. Pawar

I wish you a great luck with all their future projects and look forward to meeting soon.

Thanking you !

Principal
Dr. Ragini Patil

Yours sincerely,

(Dr. Mrs. Ragini R. Patil)

Principal
P.D.E.A'S

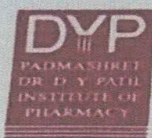
College of Ayurved and Research Centre
Nigdi, Pune - 411 044.

Received

13/03/2023

Dr. Shweta P. Ghode

Dr. D. Y. Patil Pratishthan's
Padmashree Dr. D. Y. Patil Institute of Pharmacy



Dr. D. Y. Patil Educational Complex, Sector - 29, Pradhikaran, Akurdi, Pune - 411 044.

Tel: 020-27656237, Tel. Fax: +91 020-27656141.

Web Site : www.dypdpharmaakurdi.org, e-mail : dypiop44@gmail.com

Approved by All India Council for Technical Education, New Delhi

and Pharmacy Council of India, New Delhi.

Affiliated to Maharashtra State Board of Technical Education, Mumbai.

Padmashree Dr. D. Y. Patil

Founder President

Dr. Sanjay D. Patil

President

Shri. Satej D. Patil

Vice-President & Chairman

Dr. S. V. Deshpande
Principal

Ref. No.: DYPIOP/

Date : 17/11/2012

To,
Director/ Principal,
College of Ayurveda & Research Center,
Akurdi, Pune.

Sub:-Request for permission to visit your esteemed organization.

Dear Sir,
Dr. D.Y. Patil Prathishthan Educational complex, Akurdi is established with a view to provide quality education to the students.

Dr. D.Y. Patil Institute of Pharmacy is a pioneer institute in Pune region conducting Diploma in Pharmacy.

We will be very much privileged if you allow our students of Second year D. Pharm. (No. of students 45) to visit your premises -Anatomy department ,Teaching Pharmacy and Herbal Musium for better understanding of Health care system as part of our curriculum.

You are, therefore, requested to give an opportunity to our student to know about one of the best Health Care System in India.

Kindly, let us know the suitable date for visit in the month of November or as per your convenience.

Thanking You.

Regards,

T&P Incharge

Mrs. Bhavana Kapse

Mob.No.9767312709

Email: placements@dypdpharmaakurdi.ac.in

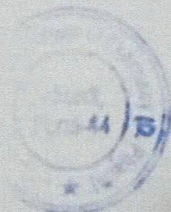
TRUE COPY

Principal

College of Ayurved And Research Center

Akurdi, Pune - 411 044

Dr. S.V. Deshpande
Principal





Pune District Education Association's

College of Ayurved & Research Centre



Post event summary report

Date- 30/11/2022

Name of the event- Visit to College of Ayurved & Research Centre, Nigdi, Pune by students of Dr D Y Patil Institute of Pharmacy Ravet Pune under student exchange programme

Date of the event- 30/11/2022

Organising department- Rachana Sharir

Location of the event- College of Ayurved & Research Centre, Nigdi, Pune

Number of persons attending the event- 45

Mode of event- Offline

Drive Link for Photos-

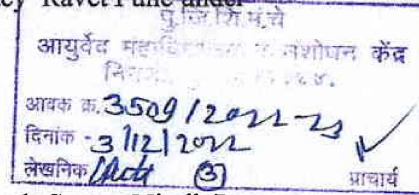
https://drive.google.com/drive/folders/1Cqh0k1oAljFUignAKmfiU9Wsvkl3tDcB?usp=share_link

Summary of the event-

As per the e mail and request letter from Dr D Y Patil Institute of Pharmacy Ravet dated 17/11/2022, visit of students of Dr D Y Patil Institute of Pharmacy students was planned at PDEA's college of Ayurveda and research center Nigdi, Pune. Students of Dr D Y Patil Institute of Pharmacy Ravet visited on 30/11/2022 between 10am – 2 pm. Out of 45 students along with Vice Principal Mrs Bhavana Kapse and Mrs Aishwarya Ambekar madam.

Dr. Topale welcomed all students & Vice Principal Mrs. Bhavana Kapse and Mrs Aishwarya Ambekar madam. Visit started with Dhanvantari prayer. All students introduced themselves. Dr. Naik gave best wishes to all students. Then students visited Rachana Sharir department of college including Herbal Garden and Dravyaguna Department.

Dr. Madhuri Mahadar and Dr Manisha Bhanage from Rachana Department explained basic of Anatomy, various organs & systems on models. Mr Ajay Bandwal explained the mounting and preservation of wet specimen and also took photographs of students.



Handwritten signature of Dr. P.B. Topale

Dr. P.B. Topale

Handwritten signature of Dr. D.B. Naik

Dr. D.B. Naik

Handwritten signature of Dr. M.A. Mahadar

Dr. M.A. Mahadar

Handwritten signature of Dr. M.M. Bhange

Dr. M.M. Bhange

Name of the Department

Rachana Sharir

NAAC Metric No 3.5.2



Pune District Education Association's
College of Ayurved & Research Centre




Principal
P.D.E.A'S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.

Name of the Department

Rachana Sharir

NAAC Metric No. 5.4.2

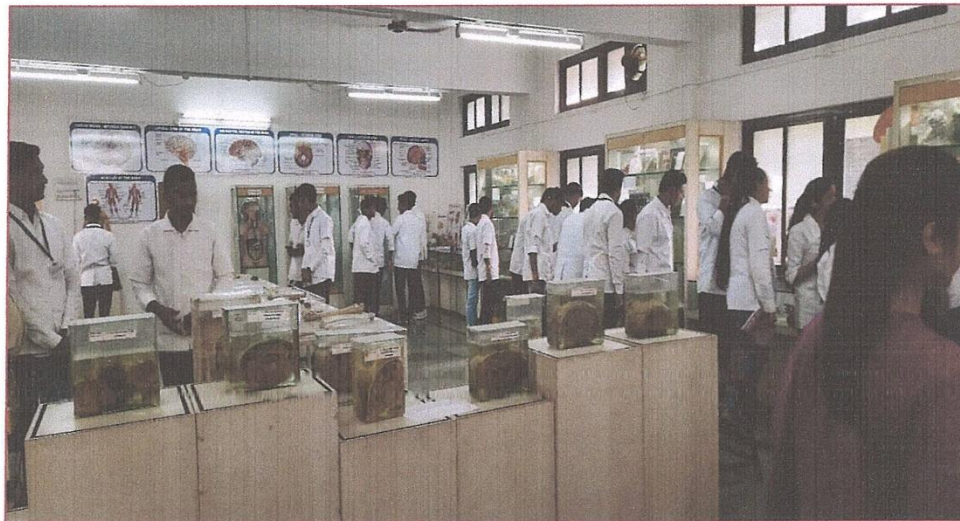


Pune District Education Association's
College of Ayurved & Research Centre



Name of the event- Visit to College of Ayurved & Research Centre, Nigdi, Pune by Dr D Y Patil Institute of Pharmacy Ravet of students under student exchange programme

Date of the event-30/11/2022



Principal

P.D.E.A'S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.
NAAC Metric No. 5.4.2

Name of the Department

Rachana Sharir