

Ongoing Research Projects 2023-24

Sr. No	Department	Name of the Student	Title of the Topic	Guide
1	Samhita Siddhant & Sanskrit	Dr. Madhumati Navkar	Critical Study of 'Śaṣilēkhā Vyākhyā' By Commentator Indu on Aṣṭāṅga Samgraha Sūtrasthāna	Dr. Yogita Jamdade
2	Samhita Siddhant & Sanskrit	Dr. Aarti Kuril	Correlation of Asatmya Mano Artha Samyoga with behavioural Changes and academic performance of BAMS students- a longitudinal study.	Dr. Yogita Jamdade
3	Samhita Siddhant & Sanskrit	MUHS LTRG	Role of Physical properties of liquids in standardization of quantity & duration of Gandusha Holding Time: A Cross-sectional study	PI- Dr. Yogita Jamdade, Dr. Sameer Jadhav
4	Rachana Sharir	Dr Shrinath Agnihotri	A cross sectional study of structural changes & involvement in annanalika, amashaya and adyantra in patients of Urdhwag amlapitta with the help of OGD scopy.	Dr P. B. Tople
5	Rachana Sharir	Dr Pawan Mrakendwar	A cross sectional study of structural changes in Pada (Legs) in the patients of Padagata Raktavrutta Vata	Dr P. B. Tople
6	Rachana Sharir	Dr Lokesh Bardhe	A cross sectional study to find structural involvement and changes in the abdomen of Patients of Dakodar	Dr. D. B. Naik
7	Rachana Sharir	Dr. Borkute Snehal Narayan	An observational study of anatomical involvement and changes in asthi majjagat vata of vankshan sandhi using MRI scan of hip joint	Dr P. B. Tople
8	Rachana Sharir	Dr. Pinge Ashwini Ramkrushna	A cross sectional study to find structural involvement and changes in hrudaya in patients of pittaj hrudroga using 2D echocardiography	Dr. D. B. Naik
9	Rachana Sharir	Dr. Mahale Hemant Bhatu	A cross sectional study to find structural involvement and changes of kidneys, ureters and bladder(KUB) in patient of vataj mutrashmari with the help of sonography scan	Dr. D. B. Naik
10	Rachana Sharir	Dr. Raut Gaurav Santoshrao	A cross sectional study to find structural involvement and changes in upper Gastronintestinal tract of patients having vataj parinamschool by using oesophago-gastro-duodenoscopy	Dr. M. A. Mahadar
11	Rachana Sharir	Dr. Rahangdale Prachi Dashendra	A cross sectional study of anatomical involvement and changes in lumbo-sacral spine in patients of vata-kaphaja gridhrasi using lumbo-sacral MRI-scan(Magnetic Resonance Imaging)	Dr. M. A. Mahadar
12	Rachana Sharir	Dr. Chaudhari Gaurav Uttamrao	A cross sectional study to find stuctural involvement and changes in the abdomen of patients having Dakodara with the help of CT scan	Dr. M. M. Bhanage
13	Kriya Sharir	Dr. Yadav Sanket Maruti	A cross sectional analytical study to evaluate relation between Medovruddhi and Asthikshaya in high B.M.I. individuals.	Dr.S.K.Chobhe
14	Kriya Sharir	Dr. Chatar Sanket Dipak	A cross sectional analytical study to evaluate relation between Medovruddhi and Uchhawasan karma of Udan Vayu in the high BMI individuals with the help of peak flow meter.	Dr.S.K.Chobhe
15	Kriya Sharir	Dr. Kulkarni Rasika Rajan	An Observational Study of Shadrasatamak Ahar Abhiruchi In The Middle Age Group Individuals With Respect To Different Dehprakruti.	Dr.S.K.Chobhe

16	Kriya Sharir	Dr. Bhatulkar Shruti Rajendra	An Exploratory Clinical study to evaluate effect of Goghrita Pratimarsha Nasya on Krodha in middle age group individual.	Dr. S. V. More
17	Kriya Sharir	Dr. Tayade Pranali P.	A cross sectional analytical study to assess Rasa Sarata in PCOS patients.	Dr. S. C. Chaudhari
18	Kriya Sharir	Dr. Kare Bhagyesh Dadasaheb	A cross sectional analytical study to find relation between Rasasarata and Palitya in 18-30 age group individuals.	Dr.S.K. Chobhe
19	Kriya Sharir	Dr. Lanjewar Puja Ishwar	A cross sectional analytical study to find relation between Rasavaha Strotas Dushti Lakshana and anxiety in working women of age group 25-50yrs.	Dr.S.Chobhe
20	Kriya Sharir	Dr. Khedkar Aarti Sheshrao	“An observational study to find relation between status of Rasasarta and Panduta with special reference to Haemoglobin percentage in females of age group 18 to 45 years.	Dr. S. V. More
21	Kriya Sharir	Dr. Kudale Anuja Dada	An observational study to find relation between Rasa sarta and Anxiety in higher secondary students	Dr. S. V. More
22	Kriya Sharir	Dr. Badhe Jayshri Vithoba	“A Cross sectional analytical study to Assess Bala karma of Udan	Dr. S. C. Chaudhari
23	Kriya Sharir	Dr. Dahake Apurva Tejrao	Vayu in Cigarette smokers with the help of Harvard step test”	Dr. V. B. Nyahalse
24	Kriya Sharir	Dr.Vaidya Mansi Anil	“An observational Survey Study to find the relation between Kaphakar Ahara and known cases of PCOD.”	Dr. S. K. Chobhe
25	Kriya Sharir	Dr.Bhor Sachin Maruti	A cross sectional study to evaluate correlation between Kapha Dosha and Thyroid Gland on the basis of Kapha Dosha Vruddhi and Kshaya symptoms in the known cases of Hypothyroidism	Dr. S. K. Chobhe
26	Kriya Sharir	Dr.Salve Akshay Trambak	Relation Between Dehaprakruti and Covid-19 Manifestation – A Retrospective Study	Dr. S. V. More
27	Kriya Sharir	Dr.Mankar Shubham Sunil	“A Cross Sectional Study to Find Relation Between Jathragni and Haemoglobin level with Special Reference to Ranjak Pitta in Adults”	Dr. S. C. Chaudhari
28	Kriya Sharir	Dr. Kalunge Radhika	Study of rasasarata in individuals of different age groups with special Reference to skin moisture content – An observational study	Dr. S. V. More
29	Kriya Sharir	Dr.Purva Bharde	An observational study of status of Meda Dhatu in sedentary job workers with special reference to different Dehaprakruti	Dr. S. K. Chobhe
30	Kriya Sharir	Dr. Ujjwala More	A Study on efficacy of Nadishodhan Pranayam in improving Shwasana Kriya in known case of Asthma patients.	Dr. S. K. Chobhe
31	Kriya Sharir	Dr. Supriya Tonge	Clinical study of Khajura on heamoglobinpercentage with special reference to Sushruta's Rakta Dhatu Poshankaala.	Dr. S. K. Chobhe
32	Kriya Sharir	Dr.Nagarale Vijaya Rahul	Comparative assessment of Memory in Type II diabetes mellitus patients and nondiabetic individuals with special reference to the effect of Goghrita Pratimarsha Nasya.	Dr. S. K. Chobhe
33	Kriya Sharir	Dr.Yadav Shilpa	Role of satve Bala in assessment of effect of Ashwagandha in Cancer patients with special reference to their mental health.	Dr. S. K. Chobhe
34	Kriya Sharir	Dr.Bhargav Reshma	Assessment of Meda Dhatu in Type II diabetes mellitus patients: A cross sectional study.	Dr. S. K. Chobhe
35	Dravyaguna	Dr. Rajshree Patil	Evaluation of Anti-Proliferative Activity of Tejovati (Zanthoxylum rhetza Roxb.) DC. Extract	Dr. Meenal D. Lad

			On Colon Cancer Cell Line Using In Vitro Technique.	
36	Dravyaguna	Dr. Ashwini Sadanshiv	An Experimental Study to Compare Stem Propagation of Five Plants Guggul, Laghuagnimanth, Manjishtha, Jaati, Patala Cultivated as per Vrukshayurved Method With Conventional Method	Dr. Ila Bhor
37	Department of Rognidan & Vikrutividnyan	Dr Namrata Jain	An Observational study of Annavaaha Srotas and Udaavaaha Srotas Dushti Lakshanas in Diagnosed Amavata patients.	Dr. R.R. Patil
38	Department of Rognidan & Vikrutividnyan	Dr Sakshi Sabale	An Observational study to find the role of Vidahi aahar consumption as a hetu in diagnosed Dadru Kushtha patients.	Dr. R.R. Patil
39	Department of Rognidan & Vikrutividnyan	Dr Deepa Kaldate	A Case Control Study to find the role of Diwaswap in Pandu Vyadhi with special reference to haemoglobin level.	Dr. R.H. Mhaske
40	Department of Rognidan & Vikrutividnyan	Dr Pawan Pidge	A cross Sectional Study to assess Insomnia (Nidranash) as a complication (Upadrava) of Madhumeha with special reference to Athen's Insomnia Scale.	Dr. R.H. Mhaske
41	Department of Rognidan & Vikrutividnyan	Dr Akash Thoke	A Case Control Study to find the association of Abhishyandi Aahar seven in diagnosed Tamaka Shwasa patients.	Dr. S.R. Singh
42	Department of Rognidan & Vikrutividnyan	Dr Snehal Shinde	A Case Control Study to find the association of Samyog Virrudha Kshirjanya Aahar consumption in Diagnosed Amavata patients.	Dr. S.R. Singh
43	Agadtantra	Vd Kuldeep Jagdale	Evaluation of in vivo efficacy of Udumbartwak Lepa and silver nitrate gel against bhallataka induced local toxicity in wistar rats.	Dr. J. J. Phadke
44	Agadtantra	Vd Pranali Jagdale	Evaluation of in vivo efficacy of groundnut oil and silver nitrate gel against bhallataka induced local toxicity in wistar rats.	Dr. J. J. Phadke
45	Agadtantra	Vd Supriya Pundge	Evaluation of in vivo efficacy of dhanyak leaves lepa and silver nitrate gel against bhallataka induced local toxicity in wistar rats.	Dr. J. J. Phadke
46	Agadtantra	Vd Ankita Kharawade	An observational study on medicolegal awareness in panchakarma procedures among ayurveda practitioners	Dr Vaibhav Patil
47	Agadtantra	Vd Prajakta Kale	An observational study to evaluate concept and application of dooshivisha and garavisha among ayurveda practitioners	Dr. A. A. Wadadekar
48	Agadtantra	Vd Asmita Kadam	Observational cross-sectional study on awareness and knowledge of medical ethics among registered medical practitioners in pune	Dr. A. A. Wadadekar
49	Agadtantra	Vd. Ashwini Ghuge	"In Vivo Study Of Hepatoprotective Efficacy Of <i>Haridradi Ghrut</i> In Cyclophosphamide Induced Liver Toxicity In Wistar Rats."	Dr J J Phadke
50	Agadtantra	Vd. Poonam Parshuram Jadhav	"Cross-sectional study on knowledge and awareness of organ donation and transplantation of human organs and tissues act,1994 among undergraduate ayurveda students of our institute."	Dr J J Phadke
51	Agadtantra	Vd. Prerana Salvi	An Exploratory Clinical Study To Evaluate The Efficacy Of Sevyadi Yog Lepa In Management Of Contact Dermatitis Caused By Topical Use Of Cosmetics In The Age Group Of 18-50 Years.	Dr Vaibhav Patil
52	Agadtantra	Vd. Shivani Khatik	Cross-sectional study for assessment of knowledge and awareness of medicolegal aspects of	Dr. A. A. Wadadekar

			documentation among post-graduate students of ayurveda of our institute.	
53	Agadtantra	Vd. Shweta Londhe	An evaluation of hepatoprotective effect of <i>aparajita</i> roots (<i>clitoria ternatea</i> ,linn.) With <i>ksheer</i> in cyclophosphamide induced hepatotoxicity in wistar rats.	Dr. A. A. Wadadekar
54	Agadtantra	Vd. Mrugendra Prabhakar Darekar	In vivo study of hepatoprotective efficacy of <i>amrut ghrut</i> in cyclophosphamide induced liver toxicity in wistar rats.”	Dr J J Phadke
55	Swasthavritta	Dr. Prajakta Adhao	A Cross sectional study to assess stress among tea consumers in age group between 20-60 years.	Dr Bobade
56	Swasthavritta	Dr. Poonam Yadav	An exploratory clinical trial to assess the efficacy of Mishreya (<i>Foeniculum vulgare</i> Mill.)in <i>Malavibandha</i> in the age group of 20-50 years.	Dr Bobade
57	Swasthavritta	Dr. Shivani Lonkar	An Exploratory clinical trial to assess the role of Chandrashoor (<i>Lepidium Sativum</i> Linn.) as <i>Balya</i> in individuals with <i>daurbalya</i> .	Dr. Firke
58	Swasthavritta	Dr. Nikita Umak	An exploratory clinical trial to assess the role of Ajamoda [<i>Trachyspermum roxburghianum</i> (DC.)] in patients having complaint of <i>Adhman</i> in age group 45 to 65 years.	Dr. Firke
59	Swasthavritta	Dr. Kritika Suryavanshi	Comparative clinical trial to assess the Varnya effect of Chanak (<i>Cicer arietinum</i> L.) Lepa and Masoor (<i>Lens esculenta</i>) Lepa in <i>Mukhatwaka Karshnya</i> ”	Dr. Manore
60	Swasthavritta	Dr. Simran Kankate	An exploratory clinical trial to evaluate the efficacy of <i>Mrudvika</i> (<i>Vitis vinifera</i> Linn.) as <i>Brumhana</i> in <i>Krusha</i> individuals.	Dr. Manore
61	Swasthavritta	Dr. Priyanaka Baravakar	An exploratory clinical trial to study the efficacy of <i>Pudina</i> (<i>menthol piperita</i> L.) <i>Phanta</i> in individuals with <i>agnimandya</i> .	Dr. Manore
62	Swasthavritta	Dr. Chaitanya Bhutekar	An exploratory clinical trial to assess the efficacy of <i>Mrudvika</i> (<i>Vitis Venifera</i> Linn.) in <i>malavibandha</i> in the age group 25-50 years.	Dr Bobade
63	Swasthavritta	Dr. Payal Bhandekar	A comparative clinical trial to assess the add on effect of <i>Dhanyak Hima</i> (<i>Corundrum Sativum</i> Linn.) with <i>Shitali Pranayam</i> in <i>Urdhvaga Amlapitta</i>	Dr Manore
64	Swasthavritta	Dr. Dipali Dhobale	An exploratory clinical trial to assess <i>balya karma</i> of dry grated coconut (<i>Cocos nucifera</i> Linn.) with sugar in individuals with <i>Daurbalya</i> .	Dr Firke
65	Swasthavritta	Dr. Bhairavi Chilbule	An exploratory clinical trial to assess the efficacy of <i>Ajamoda</i> (<i>Trachyspermum roxburghianum</i> DC Sprague) in the individuals with <i>agnimandya</i> .	Dr Firke
66	Swasthavritta	Dr. Snehal Suryavanshi	An exploratory clinical trial to assess the efficacy of <i>Ardrak</i> (<i>Zinziber officinale</i>) <i>Gud Kwath</i> in <i>Kashtartav</i> (primary <i>Dysmenorrhoea</i>)	Dr. Bobade
67	Kaumarbhritya	Dr Sachin Chavhan	A Randomized Comparative clinical trial to evaluate the efficacy of <i>karanjyadi ointment</i> and <i>Asantwak ointment</i> in the management of <i>Ahiputana</i> with reference to <i>Napkin Rash</i> in children’s of age group 2 months to 2 years	Dr. Madhavi Deodas
68	Kaumarbhritya	Dr Rushi Tanpure	A Comparative clinical Trials to evaluate the Efficacy of <i>Khadirvasadi Awleha</i> And <i>Dusparshadi Awleha</i> in the management of <i>Vajaj Kasa</i> in children of age group 2-10 years.	Dr. Madhavi Deodas

69	Kaumarbhritya	Dr Aishwarya Khedkar	A comparative clinical trial to study the efficacy of Sthaulyahara kashaya Ghanwati and Asana kashaya in the management of Sthaulya (overweight) in children of age group 10 to 16 years	Dr. Madhavi Deodas
70	Kaumarbhritya	Dr.Bhakti Mane	A randomized controlled clinical study to evaluate the add on effect of Vidangadi Vati with Ashwagandhadi Ghruta in the management of enuresis in children of age group 5-12 years	Dr. Sudha Singh
71	Kaumarbhritya	Dr.Kiran Jadhav	An exploratory clinical study to evaluate the efficacy of Ela -Gairik Yoga in management of urge of Mrudbhakshan (Geophagia) in children age group of 2 to 6 years.	Dr. Sudha Singh
72	Kaumarbhritya	Dr.Jayesh Patil	Randomized Standard Controlled Clinical Study To Evaluate The Efficacy Of Vasadi Lepa And Vachadi Lepa In The Management Of Pama In Children.	Dr. Deepa Khasgiwala
73	Kayachikitsa	Vd Vishal Korde	A Randomized controlled clinical study to evaluate the efficacy of Kapikacchavadi Kwath Ghanvati and Lakshadi Guggul in the management of Dhatukshayajanya Janusandhigata Vata in age group 40 to 75 years.	Dr Medha Joshi
74	Kayachikitsa	Vd Ankush Patle	A Randomized Controlled Clinical Study To Evaluate add on Effect Of Varunmoola Kwath GhanaVati With Thyroxine In Hypothyroidism.	Dr.Medha Joshi
75	Kayachikitsa	Vd Ankita Bongane	A Randomized Controlled Clinical Study to evaluate an adjuvant effect of Gomutra Triphala Vati with oral Hypoglycemic agent in Prameha.(Type II Diabetes Mellitus)	Dr.Medha Joshi
76	Kayachikitsa	Vd Sonali Chavan	An Exploratory Clinical study to evaluate the efficacy of Parijata Guggulu in the management of Vishwachi.	Dr.Rupali Khobragade
77	Kayachikitsa	Vd. Punam shirodkar	An exploratory clinical study to evaluate the efficacy of nirgundi guggulu in the management of Avabahuka	Dr.Rupali Khobragade
78	Kayachikitsa PhD	Dr. Pratiksha Talawar	“Randomized Standard Controlled Clinical Trial to evaluate an adjuvant effect of Triphala Darvyadi Ghana Vati in Madhumeha Upadrava with special reference to Diabetic Nephropathy”	Dr Medha Joshi
79	Kayachikitsa PhD	Dr. Vijayalaxmi Patil	Randomized controlled clinical trial to compare the efficacy of Phalatrikadi guggul with tablet Rosuvastatin in Medodushti with special reference to Nonalcoholic Fatty liver disease NAFLD.	Dr Medha joshi
80	Kayachikitsa PhD	Dr. Dhananjay Khot	Standard controlled comparative clinical study to assess the efficacy of adjuvant effect of Sarpagandha Ghana Vati with modern anti-hypertensive drugs in the management of Post Covid Hypertension.	Dr.Medha joshi
81	Panchakarma	Dr. Neha Joshi	A randomized controlled clinical trial to evaluate the efficacy of brihatdashamoola taila nasya in the management of vataja shirashoola	Dr. Mayura Jadhav
82	Panchakarma	Dr Kannagi Shende	“A Randomised comparative clinical trial to evaluate efficacy of Nimbukadi pinda sweda & Nirgundi Patra pinda sweda in the management of Janusandhigat vata.”	Dr. Pournima Daware-Rikibe
83	Panchakarma	Dr Preeti choudhari	“A Randomized comparative clinical trial to evaluate the efficacy of Pippalisunthyadi appeed	Dr. Varsha Sane

			nasya and Gudadi avpeed nasya in the management of Manyastambha.”	
84	Streerog-prasuti	Surabhi raju waman	A randomised controlled clinical study to evaluate the efficacy of lodhra twak choorna orally with nimb kwath yonidhawan in the management of shwetapradara in age group of 18-45 years	Dr Anjali Jadhav
85	Streerog-prasuti	Sneha chandrashekhar waghmode	A randomized controlled clinical study to evaluate the efficacy of ajmoda churna in the management of kashtartava in age group 18 to 35 years	Dr vinayak shinde
86	Streerog-prasuti	Ujwala kamalkar patil	A randomized controlled clinical trial to evaluate efficacy of manjishtha churna and shatapushpa churna in the management of udavartini yonivyapad (primary dysmenorrhoea) in the age group menarche to 24 years of unmarried female	Dr vinayak shinde
87	Streerog-prasuti	Vaishnavi patil	A comparative clinical study of karveer tail and nimba tail local application in the management of garbhini kikkisa in primi in age group 18 to 35 years.	Dr Anjali Jadhav
88	Streerog-prasuti	Supriya shivaji sawant	A randomized comparative clinical trial to compare the efficacy of karanj choorna and shatapushpa churna in the management of kashtartav (primary dysmenorrhea) among women aged 19- 35 years .	Dr vinayak shinde
89	Streerog-prasuti	Sakshi dilip devang	A randomized comparative clinical study to evaluate an add on effect of haridra and sphatika (alum) pichu with nagkeshar churna and takra in the management of shwet pradar (leucorrhea)	Dr Anjali Jadhav
90	Shalyatantra	Vaishnavi Rajan More	A Randomized Controlled Clinical Trial to evaluate the efficacy of Shwet Malahar against Shatadhauta ghrita for local application in the management of Parikartika.	Dr.M.S.Banarase
91	Shalyatantra	Kunal Mukundrao Gujarkar	A Randomized Controlled Clinical Study to evaluate the efficacy between Agnikarma and Wax bath therapy in the management of Janusandhi shula.	Dr.M.S.Banarase
92	Shalyatantra	Tanveer M. Hayat Patil	A Randomized Controlled Clinical Trial to evaluate the add on effect of vidhha karma with Agnikarma in the management of Vatakantaka.	Dr.B.K.Oza
93	Shalyatantra	Shweta Manohar Zoting	A Randomized Controlled Clinical Trial to evaluate the efficacy of Ervaru beejadi yoga in the management of Pittaja Mutrakrichha	Dr.B.K.Oza
94	Shalyatantra	Amrapali Rajvilas Lade	A Randomized Controlled Clinical Trial to evaluate add on effect of Nyagrodhadi taila pooran with Apamarga kshar sutra in the management of Bhagandara	Dr. K. Mendhekar
95	Shalyatantra	Ankita Rajkumar Maurya	A Randomized Controlled Clinical Study to evaluate the add on effect of Rasnadi gudika with Vidhha karma in the management of Gridhrasi.	Dr. K. Mendhekar
96	Shalakya	Dr. Vaishnavi Kusare	" A Randomized comparative clinical trial to evaluate the add on effect of Viddhakarma with Goghrit Tarpan in management of Simple Myopia."	C A Virkar
97	Shalakya	Dr. Divya Gardi	"An Exploratory clinical trial to study the efficacy of Lodhradi arka eye drop in simple allergic conjunctivitis "	C A Virkar

98	Shalakya	Dr. Poonam Shinde	"A Comparative clinical trial to evaluate an add on effect of viddha karma with the standard care of management in vataj Pratishyaya. "	C A Virkar
99	Shalakya	Dr. Aishwarya Jadhav	"An Exploratory clinical trial to study the efficacy of gairikadi pratisaran in vataja oshthaprakopa"	N S Amrute
100	Shalakya	Dr. Rasika Mehatkar	" A Randomized comparative clinical trial to evaluate the add on effect of Viddhakarma with babbultwak kwath kawal in Pittaj mukhapak"	N S Amrute
101	Shalakya	Dr. Aniket Dhembere	“A Randomised Comparative Clinical Trial To Evaluate An Add-On Effect Of Katphaladi Churna With Darwyadi Kwath Kavala In The Management Of Acute Pharyngitis.”	S W Darunde
102	Shalakya	Dr. Rajashree Bangar	A controlled clinical study to evaluate effect of Yashti-Sariva eye drops in Dry eye syndrome	C A Virkar
103	Shalakya	Dr.Sumedha Kotangale	Randomized Controlled Clinical Trial of <i>Padmadi Siddha Ghrita Aschyotana</i> and <i>Dashamuladi Ghritapan</i> in Computer Vision Syndrome	C A Virkar
104	Shalakya	Dr. Vijay Bodakhe	Randomized controlled clinical trial of the effect of Lodhradighrit tarpan and Ushiraditel nasya with corrective eyeglasses in Presbyopia (Timir)	C A Virkar