

Ongoing Research Projects 2025-26

Sr. No	Department	Name of the Student	Title of the Topic	Guide
1	Samhita Siddhant & Sanskrit	Vd. Mrunmayee Deshmukh	Association of Viruddha Aahar Sevan in Guillian Barre Syndrome reflecting Majjavaha Srotodushti : A Case Study	Dr. Yogita Jamdade
2	Samhita Siddhant & Sanskrit	Dr. Dipak Suryavanshi	A Cross-Sectional Study on Dhatudushtikar Hetu in Ardhavbhedak	Dr. Sangita More
3	Rachana Sharir	Dr.Jogdand Mahesh	A cross sectional study to find structural involvement and changes in upper gastro- intestinal tract of patients having kaphaj parinamashoola by using oesophago-gastro-duodenoscopy.	Dr P. B. Tople
4	Rachana Sharir	Dr.Patre Snehal	A cross sectional study to find structural involvement and changes in the thorax of patient having kshatsheena using HRCT thorax.	Dr. D. B. Naik
5	Rachana Sharir	Dr.Donadkar Shivnandan	A cross sectional analytical study to find anatomical changes of lumbo-sacral spine in patients of katishoola with and without prameha by using lumbo-sacral Magnetic Resonance Imaging.	Dr. D. B. Naik
6	Rachana Sharir	Dr.Dhole Vaishnavi	A cross sectional study to find structural involvement and changes in ears in patients of "Putikarna" using High-Resolution Computed Tomography(HRCT) of Temporal Bone.	Dr. M. A. Mahadar
7	Rachana Sharir	Dr.Girhe Pravin	A cross sectional study to find structural involvement and changes in Heart in patients of Kaphaj Hrudroga using 2D echocardiography.	Dr. M. A. Mahadar
8	Rachana Sharir	Dr.Bagul Damini	A cross sectional analytical study to find structural involvement and changes of Lumbo-sacral spine in sedentary and non-sedentary workers suffering from Katigraha by using MRI(Magnetic Resonance Imaging) scan.	Dr M. M. Bhanage
9	Rachana Sharir	Dr. Borkar Sneha Sharad	A cross- sectional study to find structural involvements and changes in Female Reproductive organs in patients of "Pushpaghni Revati" using Ultrasonography of pelvis	Dr. M. A. Mahadar
10	Rachana Sharir	Dr. Shete Aditya Balaji	A cross- sectional study to find structural involvements and changes in the Ears of the patients of Kaphaj Karna Rog using High Resolution Computed Tomography (HRCT) of Temporal Bone	Dr. D. B. Naik
11	Rachana Sharir	Dr. Sawsakade Sayali Moreshwar	An Observational study to find Structural involvement & changes in the Lumbosacral spine among Police with the age group of 35 to 58 years having Katigraha using Magnetic Resonance Imaging Scan	Dr M. M. Bhanage
12	Rachana Sharir	Dr. Dabhade Rohit Bhaskar	A cross- sectional study to find structural involvements and changes in Colon of patients having Raktaj Pravahika using Colonoscopy	Dr. D. B. Naik
13	Rachana Sharir	Dr. Thotange Shruti Ashok	An Observational study to find Structural involvement & changes in Biliary System with special reference to Pittakosh Ashmari using Ultrasonography	Dr. M. A. Mahadar

14	Rachana Sharir	Dr. Arjunker Pranay Parmanand	An Observational study to find Structural involvement & anatomical changes in Janu Sandhi in Sthool patients with special reference to Sndhigata Vat using MRI (Magnetic Resonance Imaging of Knee Joint)	Dr P. B. Tople
15	Rachana Sharir	Dr Komal Dawalbhakt	A Descriptive study of structural involvement and anatomical changes in Basti and Mutraprasek in patients of Mutratit with the help of USG & Cystoscopy	Dr P. B. Tople
16	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.Chobhe
17	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
18	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
19	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
20	Kriya Sharir	Dr. Badhe Jayshri Vithoba	“A Cross sectional analytical study to Assess Bala karma of Udan	Dr. S. C. Chaudhari
21	Kriya Sharir	Dr. Dahake Apurva Tejrao	Vayu in Cigarette smokers with the help of Harvard step test”	Dr. V. B. Nyahalse
22	Kriya Sharir	Dr. Dagdu Ashwini Sunil	An observational study to find relation between Menopausal symptoms and different Deha prakriti in Perimenopause stage (age 40-50 years)	Dr.S.Chobhe
23	Kriya Sharir	Dr. Joshi Ira Ashutosh	An observational study to assess Sushrutokta mental attributes (satva , raja ,tama) in students of age 18-30 years with special reference to Emotional Quotient.	Dr.S.Chobhe
24	Kriya Sharir	Dr. Madkam Manvi Laxmikant	An observational study to find relation between Manas Prakriti and Emotional Intelligence of Healthy individuals of 18-30 years’ age group.	Dr.S.K. Chobhe
25	Kriya Sharir	Dr. Bharkade Vidya Rangnath	A comparative assessment of Mamsasarta in non-vegetarian and vegetarian individuals of age group 31-60 year with special reference to muscle strength- a cross sectional analytical study.	Dr. S. V. More
26	Kriya Sharir	Dr. Bharule Manas Vitthal	An Assessment of Sarata in Military Personnel of Age Group 18 to 50 years: A Cross Sectional Study	Dr. S. V. More
27	Kriya Sharir	Dr. Jaiswal Rachna Vipul	An observational study to find relation between Rasavaha strotodushti due to stress and different Deha prakriti in exam appearing Ayurveda students	Dr. S. C. Chaudhari
28	Kriya Sharir	Dr. Pawankumar Marmat	A cross sectional study to find relation between hypertension and Shakrutgraha(constipation) in the age group of 35 to 55yrs.	Dr.S.K. Chobhe
29	Kriya Sharir	Dr. Mrunal Yeole	An Experimental study to assess the Stambhan Karma of Shita guna on blood pressure variations in two different age groups using the Cold Pressor Test	Dr.S.K. Chobhe

30	Kriya Sharir	Dr. Nilesh Bharti	An assessment of the Viruddha Rakta Lakshanani and its relation with complete blood count in the individuals of 19 to 40 yrs-An observational Study.	Dr. S. V. More
31	Kriya Sharir	Dr. Prashik	Cross sectional analytical study to find the relation between Katu Rasa Ahar(Spicy food) consumption and Krodha(Anger) assessed by using clinical anger scale	Dr. S. V. More
32	Kriya Sharir	Dr. Rushikesh Deshpande	An exploratory study to assess effect of 30 minute place jogging exercise on Udana Vayu functions with the help of structured assessment tool in healthy individuals aged 19 to 25 years.	Dr. S. C. Chaudhari
33	Kriya Sharir	Dr Vaishnavi Jirapure	A Cross-Sectional Analytical Study to assess Uchwasan Karma of Udana Vayu in Normal and High BMI Individuals of the Age Group 19-30 Years with the Help of Digital Spirometer.	Dr. S. K. Chobhe
34	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
35	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
36	Kriya Sharir	Dr. Supriya Tonge	Clinical study of Khajura on hemoglobin percentage with special reference to Sushruta's Rakta Dhatu Poshankaala.	Dr. S. K. Chobhe
37	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
38	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
39	Kriya Sharir	Dr.Bhargav Reshma	Assessment of Meda Dhatu in Type II diabetes mellitus patients: A cross sectional study.	Dr. S. K. Chobhe
40	Kriya Sharir	Dr Shweta More	An exploratory clinical study to assess the effect of yavadi soup on Meda Dhatu Vruddhi in 18 to 50 years' overweight individuals.	Dr. S. K. Chobhe
41	Kriya Sharir	Dr. Swati Chaudhari	Comparative assessment of memory in hypothyroid patients and euthyroid individuals with special reference to smritiprada effect of haritaki (<i>Terminalia chebula</i>)	Dr. S. K. Chobhe
42	Rasashastra and Bhaishajya Kalpana	Dr Nikhil Rajendraprasad Mundada.	A Pharmaceutico-Analytical Study of Kutaki Ghana and its Hepatoprotective activity in HepG2 cells : A Cell line study.	Dr. Sharada Chikurte
43	Rasashastra and Bhaishajya Kalpana	Dr Anurag Sanjay Suradkar	A Pharmaceutico-Analytical Study of Siddharthakadi Cream and its Antimicrobial activity on Propionibacterium acnes .	Dr. Sharada Chikurte
44	Rasashastra and Bhaishajya Kalpana	Dr Soniya Sandip Mhetar	Lozenges formulation of Nidigdhikadi Yog and Its Pharmaceutico-Analytical study	Dr. Rajendra Mane
45	Rasashastra and Bhaishajya Kalpana	Dr. Mayuri Sanjay Ghaywat	A Cream Formulation of <i>Jatiphala Lepa</i> and its Pharmaceutico-Analytical Study.	Dr. Rajendra Mane

46	Rasashastra and Bhaishajya Kalpana	Dr Nilam Anil Pawar	Pharmaceutico-Analytical study of Gokshura Ghana and its Nephroprotective activity in HEK293 cells: A Cell line study. BY	Dr. Pravin Tate
47	Rasashastra and Bhaishajya Kalpana	Vd. Dipali Madhukarrao Renkuntwar	Pharmaceutical and Analytical study of <i>Arjun-Twak</i> Emulgel and its Antihyperpigmentation activity on Murine Melanoma Cell line..	Dr. Pravin Tate
48	Rasashastra and Bhaishajya Kalpana	Dr. Rohini Shinde	Pharmaceutical and Analytical study of Ksheera-Shatphala ghrita and its hepatoprotective activity in drug induced hepatotoxicity in Albino mice	Dr. Rajendra Mane
49	Rasashastra and Bhaishajya Kalpana	Dr.Prabhakar Horkate	Pharmaceutico –Analytical study of Nirgundi Taila	Dr. Rajendra Mane
50	Rasashastra and Bhaishajya Kalpana	Dr.Rudal Zambre	Pharmaceutico analytical study of Ashtakatwara Taila	Dr. Sharada Chikurte
51	Rasashastra and Bhaishajya Kalpana	Dr.Tejaswi Gore	Pharmaceutico analytical study of Bhunimbadi Ghrita	Dr. Rajendra Mane
52	Dravyaguna	Dr. Rajshree Patil	Evaluation of Anti-Proliferative Activity of Tejovati (<i>Zanthoxylum rhetsa</i> Roxb.) DC. Extract On Colon Cancer Cell Line Using In Vitro Technique.	Dr. Meenal D. Lad
53	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
54	Dravyaguna	Dr. Shital Rajmane	"Encapsulation of Wight & Arn. essential oil in chitosan nanoparticles and its antimicrobial study"	Dr. Meenal D. Lad
55	Dravyaguna	Dr. Bhakti Mane	"Experimental study of the Cardioprotective activity of <i>Baccaurea courtallensis</i> Muell. Arg. (fruit juice) as a source of <i>Prachinaamalaka</i> against Doxorubicin-induced Cardiotoxicity in Rats."	Dr. Ila Bhor
56	Agadtantra	Vd. Abhishek Arun Shrirao	"An Experimental Study To Evaluate Nephroprotective Activity Of <i>Goghrita</i> In Cisplatin Induced Nephrotoxicity In Albino Rats.	Dr. J. J. Phadke
57	Agadtantra	Vd. Gopal Baburao Gangotri	"Analytical study to evaluate the effect of environmental pollution on tulsi (<i>ocimum sanctum</i> linn) with reference to heavy metal concentration (arsenic, lead & cadmium) by icp-ms method."	Dr. A. A. Wadadekar
58	Agadtantra	Vd. Hrishikesh Avinash Shitole	"Evaluation Of Combined Effect Of <i>Varuna</i> (<i>Crataeva Nurvala</i> , Buch-Ham.) And <i>Patha</i> (<i>Cyclea Peltata</i> , Hook. F. & Thomson.) In Cisplatin Induced Nephrotoxicity In Albino Rats: An Experimental Study"	Dr. J. J. Phadke
59	Agadtantra	Vd.Krishnakant R. Rathi	An Exploratory Clinical Study To Evaluate The Efficacy Of <i>Malati Swarasa Siddha Taila</i> In Management Of <i>Khalitya</i> Due To Hair Cosmetics In The Age Group Of 18-40 Years.	Dr Santhy Thomas
60	Agadtantra	Dr. Madhuri V. Gore	"An Exploratory Clinical Study To Evaluate Efficacy Of Combined Effect Of Swayambhuva Guggul Vati And Eladi Cream In Garavishajanya Vicharchika (Eczema) In Age Group Of 18-60 Years."	Dr. J. J. Phadke

61	Agadtantra	Vd. Rahul Narkhede	"Analytical study to evaluate the effect of environmental pollution on ark plant (<i>calotropis procera</i> linn) with reference to heavy metal concentration (lead, cadmium, arsenic) by icp-ms method."	Dr. A. A. Wadadekar
62	Agadtantra	Dr. Mrudul Rajiv Chaudhary	"An Experimental study to evaluate the efficacy of <i>Dooshivishari Agada Lepa</i> and Clobetasol in Dinitrofluorobenzene induced Allergic Contact Dermatitis in BALB/c mice."	Dr. A. A. Wadadekar
63	Agadtantra	Pravina hanumant chavan	An Experimental Study of <i>Bhallatakadi Dhoop</i> and It's Mosquito Repellent Activity	DR.SANTH Y THOMAS
64	Agadtantra	Vd. Sharayu dnyaneshwar ghatol	"A survey study to find Ahara-Vihara Janya Dooshivisha as a contributing factor in Polycystic Ovary Syndrome (PCOS) in the patients aged 19-28 years."	Dr. J. J. Phadke
65	Agadtantra	Vd. Suyash Sudarshan Shinde	"An in vivo study to evaluate cardioprotective effect of roots of <i>Vandhyakarkotaki</i> (<i>Momordica dioica</i> Roxb.) in Doxorubicin induced cardiotoxicity in rats."	Dr. J. J. Phadke
66	Agadtantra	Vd. Utkarsha Narayanrao Dandale	"Evaluation of Cardioprotective effect of <i>Panchashirisha Agada</i> in Doxorubicin induced Cardiotoxicity in rats – An Experimental Study"	Dr. J. J. Phadke
67	Agadtantra	Dr. Vijay Shivaji Patil	"An Experimental study to compare the efficacy of <i>Shirishadi Lepa</i> and Clobetasol on Dinitrofluorobenzene induced Allergic Contact Dermatitis in BALB/c mice."	Dr. A. A. Wadadekar
68	Kaumarbhritya	Dr Hrishikesh Datar	A Randomized comparative clinical trial to evaluate the add-on effect of Nimbadi Taila Nasya with Haritaki kashaya in the management of Tundikeri (Tonsillitis) among children aged 7 to 12 Years.	Dr. Madhavi Deodas
69	Kaumarbhritya	Dr Swapnil Kadam	A Randomised controlled clinical trial to evaluate the add-on effect of Navakarshik Syrup with Vachadi Ointment in the management of Pama (Scabies) among children aged 3 to 15 Years	Dr. Madhavi Deodas
70	Kaumarbhritya	Dr Karishma Shukla	A Randomized Comparative Clinical Trial To Compare The Efficacy Of Aragwadha Kapila Avaleha And Haritaki Pippali Avaleha In The Management Of Childhood Constipation Among Pre School Aged 3-6Years	Dr. Madhavi Deodas
71	Kaumarbhritya	Dr Shubham Baswanathe	"A randomized comparative clinical trial to evaluate the add-on effect of Vasadi syrup with Budesonide inhaled corticosteroid (ICS) nebulization in the management of nocturnal symptoms of Tamak Shwasa (bronchial asthma) among children aged 6 to 12 Years"	Dr. Sudha Singh
72	Kaumarbhritya	Dr Rutuja Abak	A randomized comparative clinical trial to evaluate the efficacy of Simhyadi Choorna Vati and Montelukast + Levocetirizine combination in the management of Peenas Vyadhi(Chronic Rhinitis) in school-going children.	Dr. Sudha Singh
73	Kaumarbhritya	Dr Harshal Kamble	"A randomized comparative clinical study to evaluate the efficacy of Panchmooladi syrup and Shati	Dr. Deepa Khasgiwala

			compound in the management of Vataja Kasa among children aged 3 to 10 years.”	
74	Kaumarbhritya	Dr Sachin Chavhan	A Randomized Comparative clinical trial to evaluate the efficacy of karanjyadi ointment and Asantwak ointment in the management of Ahiputana with reference to Napkin Rash in children's of age group 2 months to 2 years	Dr. Madhavi Deodas
75	Kaumarbhritya	Dr Rushi Tanpure	A Comparative clinical Trials to evaluate the Efficacy of Khadirvasadi Awleha And Dusparshadi Awleha in the management of Vajaj Kasa in children of age group 2-10 years.	Dr. Madhavi Deodas
76	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
77	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
78	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
79	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
80	Kayachikitsa	Dr dnyaneshwar Ingle	A randomised comparative clinical study to evaluate the efficacy of norgunierandyadi kwath ghanvati and lakshadi guggul in management of dhatukshay janya janusandhigat vata in	Dr. Rupali khobragade
81	Kayachikitsa	Dr. Shivanjali Thorat	A randomised comparative clinical trial to evaluate the efficacy of asankashay vati and trikatu churna in management of sthauilya	Dr.Abhishek Taksale
82	Kayachikitsa	Dr Rutuja Gawade	A randomised comparative clinical trial to evaluate the efficacy of kokilaksha kwath ghanvati and febuxostst in the management of vatarakta with special reference to Gout	Dr. Rupali khobragade
83	Kayachikitsa	Dr. Rutuja Solunkhe	A randomised comparative clinical trial to evaluate the efficacy of bharangmool churnavati and nirgundi ghanvati in the m,anagement of gridhrasi	Dr. Abhishek Taksale
84	Kayachikitsa	Dr. Dhanashre Ambhure	A randomised comparative clinical trial to evaluate the efficacy of vajra vatak mandoor and tapyadi loha vati in management of pandu with special reference to iron deficiency anaemia	Dr. Vrinda kurande
85	Kayachikitsa	Dr.Tanvi Patil	A randomised controlled clinical trial to evaluate addon effect of kanchnar sunthi vati with thyroxine in the management of hypothyroidism	Dr Vrinda Kurande
86	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. Rupali khobragade
87	Kayachikitsa PhD	Dr. Vijayalaxmi Patil	Randomized controlled clinical trial to compare the efficacy of Phalatrikadi guggul with tablet	Dr. Rupali khobragade

			Rosuvastatin in Medodushti with special reference to Nonalcoholic Fatty liver disease NAFLD.	
88	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. Rupali khobragade
89	Kayachikitsa PhD	Dr Abhishek Taksale	A randomised comparative clinical study to evaluate the addon effect of bhringraj ghanvati with dhatturpatradi tail shirobhyanga in the management of darunaka	Dr. Rupali khobragade
90	Shalyatantra	Rohit Vishwakarma	A Randomized, comparative clinical trial to evaluate the efficacy between external application of Guduchi Taila and Durvadi Taila in the management of Shastrakrut Vrana.	Dr.M.S.Bana rase
91	Shalyatantra	Aniket Suresh shrungarputle	A Randomized comparative clinical trial to evaluate an Add-on effect of Hanspadyadi Tail Pooran with Apamarga Ksharasutra in the management of Bhagandara	Dr.M.S.Bana rase
92	Shalyatantra	Nitin pokale	A randomized comparative clinical trial to evaluate the efficacy between Jalaukavacharana and Paraffin wax therapy in the management of Tennis Elbow	Dr.B.K.Oza
93 94	Shalyatantra	Komal Dhage	A randomised comparative clinical trial to evaluate the efficacy between Shatapushpa Taila Pichu and Jatyadi Taila Pichu in the management of Parikartika	Dr.B.K.Oza
95	Shalyatantra	Praveen Chirme	A Randomised Comparative Clinical Trial to evaluate the efficacy of Bilva Patra Kwath Avagaha Swedan and Gud-Haritaki compared with Alum-Turmeric Sitz Bath and Gud-Haritaki in the management of Abhyantar Arsha	Dr. K. Mendhekar
96	Shalyatantra	Rushikesh Chavan	A Randomized Comparative Clinical Trial to compare the efficacy of Vranashamak Dhoopa and Nirgundyadi Dhoopa yoga in the management of Dushta Vrana.	Dr. K. Mendhekar