## PARUL INSTITUTE OF AYURVED & RESEARCH DETAILS OF ONGOING RESEARCH PROJECTS

## Details of Projects funded by CR4D – Center for Research and Development, Parul University

SL.NO	NAMES OF	TITLE OF THE PROJECTS	CTRI Details	FUNDS
	FACULTY			ALLOTED
1.	Dr Naresh Kore Dr Vaishali Deshapande Dr Akshar Kulkarni	Evaluation of analgesic effect of Osteocare bar - a nutritive supplement for the management of mild to moderate joint pain in Osteoarthritis of knee joint, a randomized clinical trial"	CTRI/2023/05/052483	Rs 50000/-
2.	Dr Shivani Gavande	Evaluation of vaginal douche and medicated tampon with internal use of Trayodashangguggulu in Yonigatdushtavranawsrt premalignant lesions of cervix."	In process	Rs 50000/-
3.	Dr Eshwari Salian Dr Tanvi Dayanand Dr Anagha Mathad	An effect study to evaluate the subjective cooling effect of Dahaprashamana Bidalaka Hydrogel on the eyes and on Ocular Surface Temperature	In process	Rs 40000/-
4.	Dr Sarita Ohol Dr Anagha Mathad	To assess the effect of *SMRITI "- a poly herbal chocolate as memory enhancer (Medhya Rasayana ) in healthy individuals w.r.t.vata dosha predominant personality".	CTRI/2022/07/043631	Rs 45000/-
5.	Dr Nimesh, Dr Goutam Dr Ravi Joshi	Randomized open labeled clinical trial to evaluate the effect of JivantiGhrut eye drops in Dry eye syndrome	In process	Rs 40000/-
6.	Dr Hrishita Dehalikar Dr Prasanna Mathad Dr Sandeep Dehalikar	Three arm open label clinical trial to evaluate the efficacy of poly-herbal compound in Cardiometobolic risk factors w.s.r.to NCEP ATP-III guidelines	CTRI/2022/08/044789	Rs 75000/-

7.	Dr Sreevisakh T	An interventional study to	CTRI/2022/05/042587	Rs 35000/-
	S	evaluate the domino effect		
	Dr Prasanth	of Priyala modaka syrup in		
	Krishnan	the management of grade 1		
	Dr Dhanya	& 2 Undernourished		
		children		
8.	Dr Divya B	An open labelled, two arm,	CTRI/2022/06/043619	Rs 40000/-
	Dr Prasanna	randomised, comparative		
	Mathad	clinical study to evaluate		
	Dr Sachin Deva	the role of Palandwadi		
		Nasal spray in the		
		management of Rhinitis		

## **Details of Research Projects funded by Non Govt./ Pharma Agencies**

Sr.	Name of the Principal/ Co-	Study Title	Sponsor	Year	CTRI Registration No.
	Investigator				
1	Dr Vaishali	A randomized, double blind,	Transformati	2022	CTRI/2022/0
	Deshpande,	placebo controlled, multi-	ve Learning		<u>5/042626</u>
	Dr Gautam	center, comparative,	Solutions		
	Dabhi	interventional, prospective	Private		
		clinical study to evaluate	Limited and		
		efficacy and safety of	TIMER		
		MIGRA365 Capsule in	Institute		
		Participants Suffering from			
		Episodic Migraine.			
2	Dr Mauli	A randomized, comparative,	Ari	2022	CTRI/2022/0
	Vaishnav,	double blind, multi-centric	Healthcare		9/045828
	Dr. Vaishali	prospective, interventional	Pvt Ltd		
	Deshpande	clinical study to evaluate			
		efficacy and safety of			
		AHPL/AYLIQ/0717 syrup in			
		comparison with Marketed			
		formulation in participants			
		suffering from menstrual			
		irregularities.			
3	Dr. Vaishali	A Double blind multicentre	Simandhar	2022	CTRI/2022/0
	Deshpande,	randomised prospective	Pahrma and		4/042122
	Dr.	interventional placebo	TIMER		
	Tarangana	controlled clinical study to	Institute,		
	Gamit	evaluate efficacy and safety	Mumbai		
		of Yesaka tablet in patient			
		diagnosed with type II			
		diabetes mellitus			

## **Details of Research projects sanctioned by Government agencies**

SL.NO	TITTLE OF	NAME OF	AMOUNT	Name of
	PROJECT	MENTOR/Investigators	SANCTIONED	Funding
				Agency
1	Clinical study	Dr. Vaishali Deshpande,	24,38,436/-	Central
	on tolerability,	Dr. B.G.Kulkarni, Dr.		Council
	treatment	Divya B.		for
	adherence and			Research
	safety of an			in
	Ayurvedic			Ayurvdic
	intervention-			Sciences
	Punarnava			(CCRAS),
	Mandura in the			Ministry
	management of			of yush,
	Iron			Govt. Of
	Deficiency			India
	Anemia: An			
	open label			
	single arm			
	study			
2	Pharmaceutical,	Dr. Prasanna Mathad, Dr.	26,77,759/-	GSBTM
	Analytical and	Tanvi Dayanand, Dr.		
	Comparative	Rakesh Brahmankar		
	Study of Rajat			
	Bhasma			
	prepared by			
	classical			
	method and			
	market			
	available silver			
	nano particles			
	(AgNPs) for			
	Neuroprotective			
	activity – An in			
	vitro and in			
	vivo study			