

Annexure.

The details of ongoing collaborative research projects in Ayurveda

S. No.	Name of Project	Name of the Collaborating Institutes
Clinical Research Projects		
1.	A phase II trial to study efficacy, toxicity and immunomodulatory effect of Carctol-S in high grade serous epithelial ovarian cancer at first serological relapse collaborative project.	The Advanced Centre for Treatment, Research and Education in Cancer & CARI, Mumbai
2.	Evaluation of Hepatoprotective activity of PTK as an add on therapy in the patients of Tuberculosis on ATT - A double blind randomized control clinical study	K.L.E. Academy of Higher Education & Research, Belagavi
3.	Evaluating the efficacy of Ayurvedic intervention as add on to conventional treatment and explore the interaction of epigenetics, neuro/gut biomarkers and neuroimaging in pediatric ADHD (Attention Deficit Hyperactivity Disorder)	National Institute of Mental Health and Neuro-Sciences (NIMHANS) Bengaluru
4.	Double blind randomized placebo controlled multicentric clinical trial of Ayush M-3 in the management of Migraine.	NIMHANS, Bengaluru
5.	Ayurveda therapeutic regimen as an Add-on to optimized conventional management of Parkinson's disease: an	NIMHANS, Bengaluru

	RCT for assessment of clinical Cortical excitability neuroimmune and Autonomic function parameters.	
6.	Efficacy and safety of Ayurveda Formulation Trikatu as add on to standard care in Dyslipidemia - a randomized controlled trial	All India Institute of Medical Sciences (AIIMS) , Bhubaneswar
7.	Efficacy of Ayurveda regimen (mild purgation and internal oleation) in comparison with Allopathic regimen (Letrozole) along with Yoga module in the management of unexplained and anovulatory female infertility: A RCT	Indian Institute of Technology (IIT) , Mandi
8.	Topical Oil Pooling (Karnapurana) with Kshirabala Taila and supplementation of Ashwagandha churna (TOPMAC) in presbycusis - An exploratory randomized controlled trial	Institute of Communicative and cognitive Neurosciences (ICCONS), Shoranur, Kerala
9.	Prospective, Randomized, Open-Label, Blinded End Point exploratory clinical study to evaluate the efficacy and safety of Ayurvedic regimen as an adjunct to Hydroxyurea in the management of Sickle cell disease.	AIIMS, Bhopal
10.	A multi-center study to assess the treatment adherence & tolerability of Ayush SR in Generalized Anxiety Disorder (GAD)	Shri B.M. Kankanawadi Ayurveda Mahavidyalaya, Belgavi; Vaidyaratnam PS Varier Ayurveda
		College, Kotakkal; Sri Sri College of Ayurvedic Science and Research, Bengaluru;

		Adichunchanagiri Ayurvedic Medical College, Bengaluru
11.	Impact of Mukta Shukti Bhasma and Saubhagya Shunti in reversal of bone mineral density among Lactating women consuming traditional diet foods in Maharashtra: A randomized Controlled preliminary clinical study	National Institute for Research in Reproductive and Child Health (NIRRCH-ICMR), Mumbai
12.	Efficacy of Ayurveda interventions (Hridyarnava Rasa and Harityakyadi yoga) as an add-on to standard care in Stable Coronary Artery Disease (CAD) assessed through Global Longitudinal Strain Imaging Technique (GLSIT) - A Randomized Controlled Trial.	Ayurvedic Cardiac Rehabilitation Centre, Madhavbaugh, Pune
13.	Prospective double blind randomized controlled clinical study on Ayurvedic intervention (Pushkar guggulu & Haritaki churna) in the management of stable coronary artery disease.	Safdarjung Hospital, New Delhi
14.	A randomized double blind placebo control clinical study to evaluate the immunomodulatory effect of Swarnaprashan in moderately malnourished children.	Sanjiv Gandhi Post Graduate Institute of Medical Sciences, Lucknow
15.	Efficacy and safety of Punarnavadi Mandura alone and in combination with Drakshavaleha compared to iron folic acid in the treatment of moderate iron deficiency anaemia among non-pregnant women of reproductive age group: a community-based three arm multicentre randomized controlled trial.	Ayush-ICMR

16.	Randomized controlled trial of Anshumati Ksheer Paka in hypertension induced left ventricular hypertrophy	Safdarjung Hospital, New Delhi
17.	Anemia control among adolescent girls through Ayurveda interventions in the five districts under Mission -Utkarsh	All India Institute of Ayurveda (AIIA), New Delhi; National Institute of Ayurveda (NIA), Jaipur, Public Health Foundation of India (PHFI)'s Indian Institute of Public Health-Delhi (IIPH-D)
18.	An exploratory series of n of 1 responder restricted study of Ayurveda regimen on quality of life among elderly population in Ballabgarh district of Haryana- A community-based study.	AIIMS, Ballabgarh