

Details of Ongoing Projects

Collaborative Research Projects

1. Treatment adherence, tolerability and safety of Ayurveda therapeutic regimen in the management of Primary Knee Osteoarthritis: An OPD-based study.
2. Efficacy of Ayurveda interventions in the management of menorrhagia (Raktapradara) – A randomized controlled trial)
3. Tolerability, treatment adherence and safety of an Ayurvedic intervention-*Dhatri Lauha* in the management of Iron Deficiency Anemia: An open label single arm clinical study
4. Efficacy of Ayurveda interventions (*Pushkar Guggulu* and *Haritaki*) as an add-on to standard care in stable coronary Artery Disease: A Double-Blind Randomized controlled study
5. Randomized controlled trial of “Anshumati Ksheer Paka” in hypertension-induced left ventricular hypertrophy
6. An exploratory series of n of 1 responder restricted study of Ayurveda regimen on quality of life among the elderly population in Ballabgarh district of Haryana- A Community-Based Study
7. Entrepreneurship in Ayush Industry: Management and commercialization principles in Ayush product & services

IMR Clinical Projects

1. Clinical assessment of the efficacy of ayurvedic management in PCOS - A randomized open-label control trial
2. Efficacy and Safety of AYUSH SR tablet in the management of stress among University students – A double-blind randomized placebo-controlled study (JNU)
3. Comparing the efficacy of Yashtimadhu Ghrita anal infiltration and Diltiazem topical application in the management of chronic anal fissure –An open-label randomized controlled trial
4. Evaluation of efficacy and safety of Shadbindu Taila Marsha Nasya and Chitraka Haritaki Avaleha in Chronic Rhinosinusitis: A Randomized Controlled Multicenter Study

IMR-Survey Project

5. A Systematic survey of the Labeling Information of Ayurvedic Drugs included in NLEAM and marketed in India in compliance with Rule 161 of the D&C Act 1940 and Rule 1945.

Public Health Research Project

- 6. Ayurveda Mobile Healthcare Programme under the Scheduled Caste Subplan (AMHCP-SCSP)**