

**RESULTS**

The List of projects approved for funding (subject to submission of necessary documents and approval from competent authority after satisfactory revisions in the final proposal if asked) against the Call for proposals to establish Centre for Advanced Research (CAR) under Extramural Program 2024 (Phase-2) are available as follows:

Sr No	Project Id	Project Title	PI's Name	PI's Institute
1	CAR-2024-01-000067	Centre for Advanced Research on Innovation in Diagnosis, Prognostication, and Monitoring of Acute Myeloid Leukemia	Prof Nikhil Vijay Patkar	Tata Memorial centre, Mumbai
2	CAR-2024-01-000117	Centre for Advanced Research on Bioengineered In-vitro Liver Models for Evaluation of Hepatotropic Infections and Therapeutics	Prof Biman B Mandal	Indian Institute of Technology (IIT), Guwahati
3	CAR-2024-01-000136	Decoding GPCR polymorphic variants in Indian cohorts: Biased signaling mechanisms and therapeutic potential in metabolic disorders	Prof Arun Kumar Shukla	Indian Institute of Technology (IIT). Kanpur
4	CAR-2024-01-000247	Investigative Centre of Advance Research in Endotypes of T1D (i-CARE-T1D): A national referral center for research in T1D	Dr Naresh Sachdeva	Postgraduate Institute of Medical Education & Research
5	CAR-2024-01-000345	Symptom agnostic screening in high transmission settings and characterization of subclinical tuberculosis in India: host, and pathogen factors. Indian Subclinical Tuberculosis Consortium (InSCTC)	Dr Sonali Sarkar	Jawaharlal Institute of Postgraduate Medical Education & Research
6	CAR-2024-01-000398	Center for Advanced Research in Hypertensive Disorder of Pregnancy	Dr Anish Keepanasseril	Jawaharlal Institute of Postgraduate Medical Education & Research
7	CAR-2024-01-000499	Centre for advanced research in MATernal and child Nutrition using Artificial intelligence and Stable Isotope techniques (MANASI)	Dr Pratibha Dwarkanath	St John Research Institute A Unit of CBCI Society for Medical Education
8	CAR-2024-01-000500	Multifaceted, Comprehensive, Cost-effective Intervention Package for People with Advanced/Terminal Illnesses needing ICU support, Enabling Appropriate, Ethical, Humane Care, Impacting Resource Utilisation and Health Economics (MATHRU)	Prof Naveen Salins	Kasturba Medical College, Manipal

9	CAR-2024-01-000529	SANJEEVANI - Strategies for ActionNs to Jointly address climatE changE and air pollution for achieVing heAlth beNefits in India	Prof Sagnik Dey	Indian Institute of Technology, Delhi
10	CAR-2024-01-000684	Zero snakebite death Initiative; Community empowerment and engagement for mitigation of snakebite envenoming, a randomised controlled study.	Prof Jaideep Chanayil Menon	Amrita Institute of Medical Sciences, Kochi
11	CAR-2024-01-000685	BRAIN-TB: Bacterial Regulators that Aid TB Infection in CNS – Targeted Deletion and CRISPRi Approaches	Dr Vinay Kumar Nandicoori	CSIR-Centre for Cellular Molecular Biology(CSIR-CCMB), Hyderabad
12	CAR-2024-01-000699	Centre for advanced research and excellence in heart failure phase II	Prof Dr harikrishnan s	Sree Chitra Tirunal Institute for Medical Sciences and Technology, Kerala
13	CAR-2024-01-000726	Centre for Advanced Research to Promote Optimum Growth, Neurodevelopment, and Metabolic Health in Small and Vulnerable Children (SAMPOORNA)	Dr Sunita Taneja	Center for Health Research and Development, Society for Applied Studies, New Delhi
14	CAR-2024-01-000779	CLIMate change and Brain infections in INDIA - A multi-centre, multidisciplinary collaborative study on the impact of climate change on braininfections (CLIMB – INDIA).	Dr Angel Miraclin T	Christian Medical College
15	CAR-2024-01-000813	Early detection of Open Angle Glaucoma in Diabetes patients with increasing age and family history of glaucoma	Dr Krishnadas Subbaiah ramasamy	Aravind Eye Hospitals & Post Graduate Institute of Ophthalmology and Aravind Medical Research Foundation, Madurai
16	CAR-2024-01-000940	Centre for Advanced Research for Collaborative Unified Research and Efforts for therapeutics for SCA12 (CURE-SCA12)	Dr Mohammed Faruq	CSIR-Institute of Genomics and Integrative Biology(CSIR-IGIB), New Delhi
17	CAR-2024-01-001037	Rational design of high efficiency recombinant AAV vectors for Duchenne Muscular Dystrophy Treatment	Dr Arkasubhra Ghosh	Narayana Nethralaya, Bangalore