

Approved Proposal list -April 2026

1.	EC-26-013	Influence of Bacopa monnieri on aging-related changes in telomerase activity, telomere length, and neurocognitive functions in relation to prakriti (constitution) of healthy adults.
2.	EC-26-041	A quasi-experimental study of perceived wisdom-based skills among professional psychology trainees with and without wisdom-based training
3.	EC-26-044	Study on ophthalmological manifestations in children with Down Syndrome in Sri Lanka
4.	EC-26-027	Diagnostic Delay and its Psychosocial Consequences for Caregivers of Patients with Selected Rare Diseases in Sri Lanka
5.	EC-25-208	Standardization of Transplant Literacy Assessment Protocols for Identifying Barriers to Kidney Transplantation in Sri Lanka
6.	EC-26-031	Bioinformatic Analysis of Cardiovascular Disease-Associated Genetic Variants in a Sri Lankan Exome Dataset
7	EC-26-032	Georgetown-Lancet Commission on Faith, Trust, Health - Negotiating Knowledge and Trust: Ayurveda and Medical Pluralism in Sri Lanka's Health System
8	EC-26-046	Prevalence of hearing loss and associated factors, and noise perception among primary school teachers, and assessment of classroom noise level in Minuwangoda educational zone.
9	EC-26-053	Determine the level of awareness, prevention practices, reporting behaviors related to needle-stick injuries, and to develop a needle-prick injury reporting system among healthcare workers in selected private Hospital.
10	EC-26-054	Time-series analyses of the health impact of heat and humidity in Sri Lanka
11	EC-26-055	Average workshop noise level, pure tone audiometry threshold shift , factors associated with this shift and knowledge and preventive practices regarding noise induced hearing loss among first-year engineering diploma students in a selected university in Sri Lanka.
12	EC-26-060	Determinants and challenges of breastfeeding practices in infants with Down Syndrome
13	EC-26-063	Detection of KRAS, NRAS and BRAF Mutations in Colorectal Cancer Using ARMS-PCR: A Pilot Study in Sri Lanka