

Machine Learning-based Longitudinal Study of Post-ICU Syndrome Development Trajectory in Critically Ill Patients and Construction of Clinical Early Warning Models: a Research Protocol for Longitudinal Study

NCT06427265

Status RECRUITING
Sponsor The Affiliated Hospital Of Guizhou Medical University
Enrollment 840 participants

Key Eligibility Criteria

Inclusion (8)

- Length of stay in ICU e24h;
 - Age e18 years old;
 - Conscious when leaving ICU, communicating with investigators without barriers;
 - Informed consent. Family members
 - One family member e18 years of age was selected for each patient;
- ... and 3 more (see full listing online)

Exclusion (8)

- Have been in ICU for more than 24h within 3 months before this admission;
 - Transferred to another ICU;
 - Cognitive impairment existed before ICU admission (BDRS \> 4 points);
 - Severe hearing impairment, dysarthria, etc., which cannot be followed up;
 - Unable to complete the questionnaire survey due to serious illness.
- ... and 3 more (see full listing online)

Locations (1 total)

Affiliated Hospital of Guizhou Medical University, Guiyang, Guizhou, China