

Screening of Susceptibility Genes for APAP Induced Drug Induced Liver Injury in ChiNese Population: a Case-control Study

NCT04964310

Status RECRUITING
Sponsor The First Affiliated Hospital with Nanjing Medical University
Enrollment 339 participants

Key Eligibility Criteria

Inclusion (5)

- A clear history of acetaminophen (or acetaminophen-containing drugs) ingestion.
- Plasma and/or urine testing for acetaminophen components if history of ingestion is unclear.
- Monitoring of Alanine aminotransferase (ALT) or Aspartate Aminotransferase (AST) \leq 1000 IU/L at any time after APAP administration and Roussel Uclaf Causality Assessment Method(RUCAM) score \geq 6
- Age \geq 14 years old
- The subject or guardian agrees to participate in this project and signs an informed consent form.

Exclusion (5)

- The use of drugs for which frequency of adverse reactions to liver damage is defined as "common or very common" (\geq 1%) in the instructions.
- Concurrent use of herbs that are clearly susceptible to liver damage (see list of definitions in the Annex).
- Have a known definite cause of liver damage: active viral hepatitis; alcoholic liver disease; autoimmune liver disease; primary or secondary liver tumors; and other underlying liver disease that has affected liver function.
- Those who fail to provide complete general information and clinical information.
- Subjects or guardians who do not agree to see this project do not sign the informed consent form.

Locations (1 total)

The First Affiliated Hospital with Nanjing Medical University, Nanjing, Jiangsu, China