

Name of Institution:

Study Number:

STUDY TITLE: Prevalence And Causes Of Toxic Hepatitis Across Tamil Nadu

- **Patient Initials:** _____ **Age:** _____ **Sex:** _____ **Village/Town:** _____
- **Date** of alleged ingestion of toxin / drug overdose _____
- **Name of toxin / drug overdose :** _____
Dose taken : _____
- **Intent for toxin ingestion:** (Please tick in the box)
Accidental ☐ Suicidal ☐ Homicidal ☐
If suicidal intent, Marital discord ☐ Exam stress ☐ Others
- **Underlying psychiatric illness if any (example: depression) :**
Yes ☐ No ☐
- **Prior suicide attempt**
Yes ☐ No ☐
- **Liver function test-at Baseline**
TB ☐ DB ☐ SGOT ☐ SGPT ☐ Alb ☐ Protein ☐ Alk Phos ☐
- **PT with INR-at Baseline** (Please mention Value): _____
- **Viral serology results, if tested for :** (Please mention positive or negative or not tested as P/N/NT)
HBsAg ☐ HCV ab ☐ IgM HAV ☐ IgM HEV ☐
- **Serum Creatinine-at Baseline:** (Please mention Value) : _____
- **Ultrasound –cirrhosis liver:** (Please Tick in the box)
Yes ☐ No ☐ not done ☐
- **Admission in hospital:** (Please Tick in the box)
Emergency Dept ☐ ICU ☐ HDU ☐ Ward ☐
- **Treatment given** (Please Tick in the box)
Pharmacotherapy: N-Acetyl Cysteine ☐ Anti Encephalopathy measures ☐
Plasma exchange (PLEX) ☐ Liver transplant ☐
- **Survival at end of hospital stay** (Please Tick in the box)
Died ☐ Underwent liver transplant ☐
Discharged in moribund state ☐ Discharged home well ☐
Referred to a higher centre for further treatment ☐

Name of the Investigator