

A Joint Model Based on Deep Learning to Predict Multidrug-resistant *Klebsiella Pneumoniae* Liver Abscess

NCT06506318

Status RECRUITING
Sponsor Shengjing Hospital
Enrollment 550 participants

Key Eligibility Criteria

Inclusion (2)

- Patients diagnosed as pyogenic liver abscess and was proved by surgery or interventional process.
- Patients had accepted abdominal enhance CT scans before surgery or interventional process.

Exclusion (1)

- Patients diagnosed with other types of liver abscess such as amoeba.

Locations (1 total)

Shengjing hospital of China medical university, Shenyang, Liaoning, China