

Type of procedure	Chemoembolization (TACE)
Airway	Sedation or intubation depending on patient and extent
Anesthesia model	General anesthesia or local anesthesia with sedation
Epi / Spinal	–
Premedication	Paracetamol ± Ondansetron
Notes	Risk of post-embolization syndrome, pain, fever, nausea, and hepatic dysfunction. Contrast load and renal function should be monitored.
Recommended vascular access	Peripheral IV x2 (≥18G). Arterial line recommended. Consider central venous access in high-risk patients.