

| Type of procedure | Microlaryngoscopy |
|------------------------------------|---|
| Airway | Jet ventilation via laryngoscope or endotracheal tube. Laser tube if laser is used. |
| Anesthesia model | TIVA: Propofol / Remifentanyl. |
| Premedication | Ondansetron ± Betamethasone ± Paracetamol / COX inhibitor. |
| Postoperative analgesia | Local anesthesia ± IV oxycodone. |
| Notes | <p>Shared airway with high airway risk.</p> <p>If laser is used: limit FiO₂, avoid N₂O, no oxygen flush.</p> <p>Be prepared for airway edema or bleeding.</p> |
| Recommended vascular access | Peripheral IV ×2 (18–20G). Consider arterial line if prolonged procedure or ASA ≥ 3. |