

Sulcora Surgical Plan

Patient/Case: DEMO-CASE-001

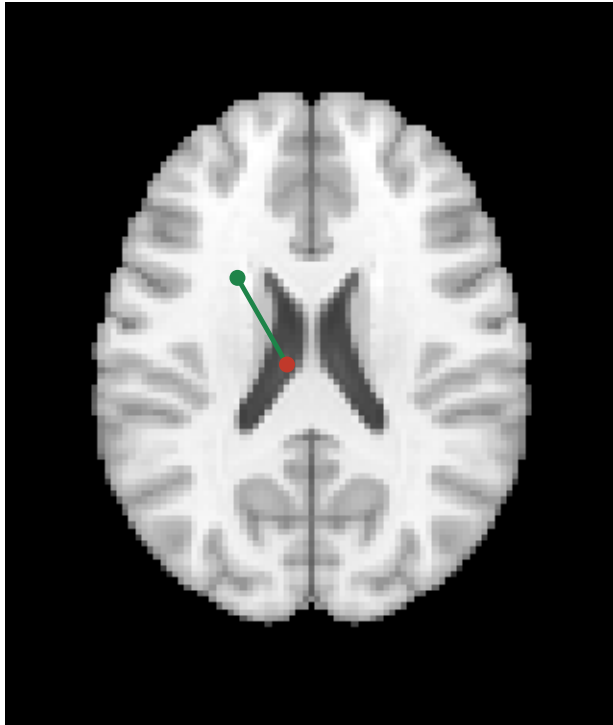
Generated: 2026-06-30 21:35

2 planned trajectories

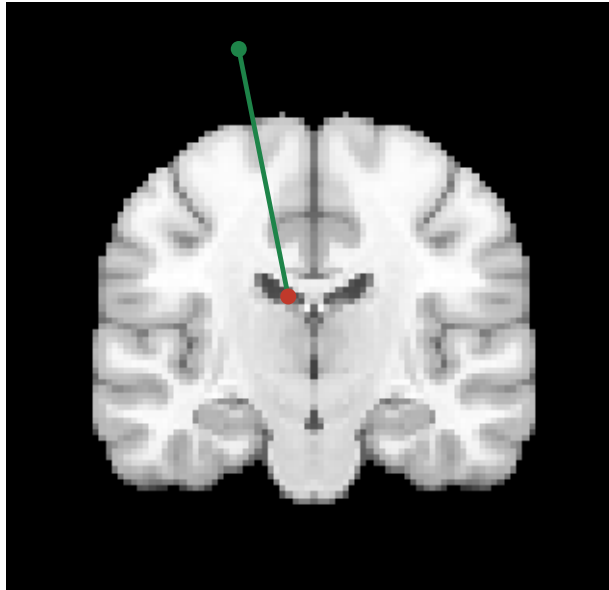
- Left lead: depth 86 mm, angle 22°, clearance 4.7 mm (CAUTION)
- Right lead: depth 86 mm, angle 22°, clearance 5.4 mm (CAUTION)

DEMO-CASE-001 — Left lead

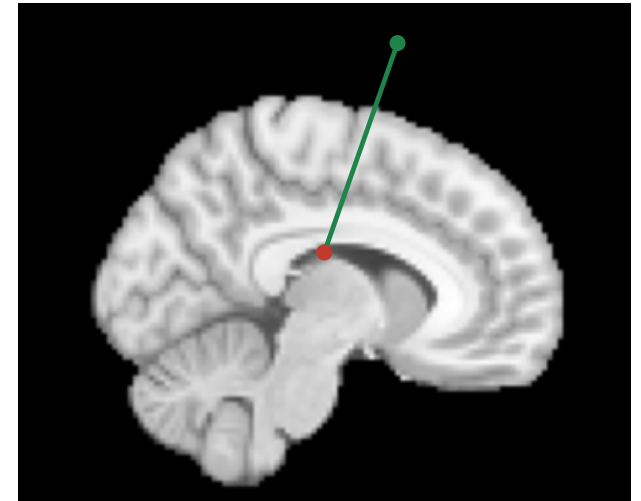
Axial



Coronal



Sagittal



Entry (mm): -24, 10, 102

Target (mm): -8, -18, 22

Trajectory depth: 86.3 mm

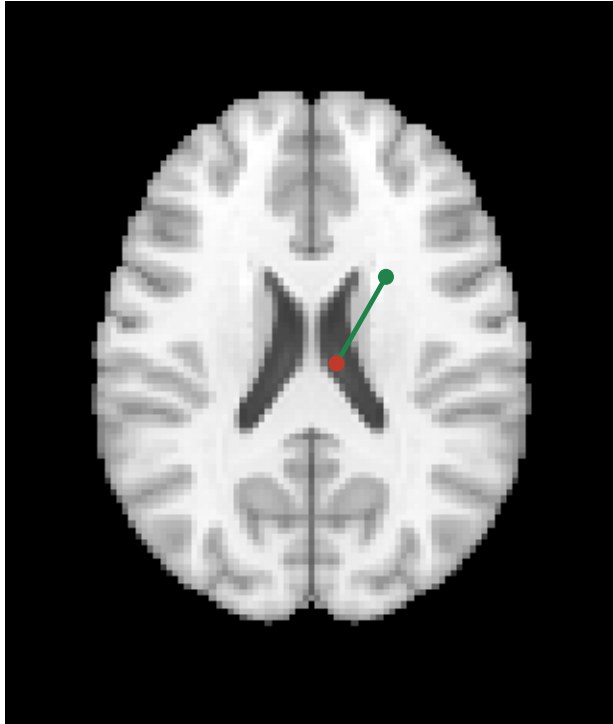
Approach angle (from vertical): 22°

Static clearance: 4.7 mm (CAUTION) — nearest: Precentral Gyrus

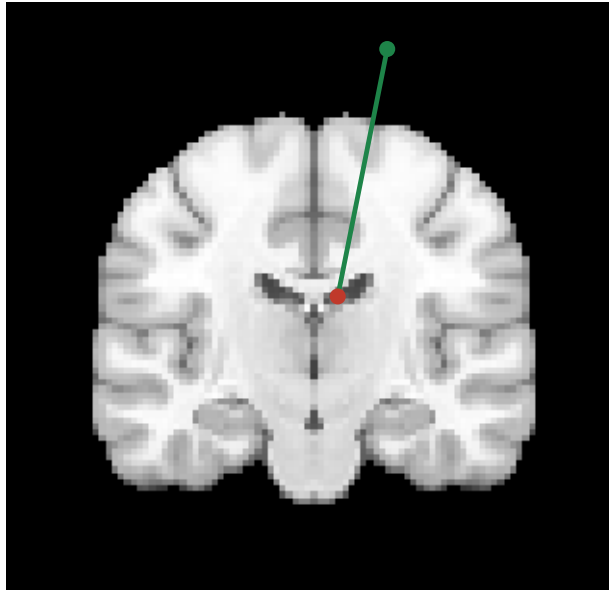
Deformation-aware clearance: 5.1 mm (CAUTION)

DEMO-CASE-001 — Right lead

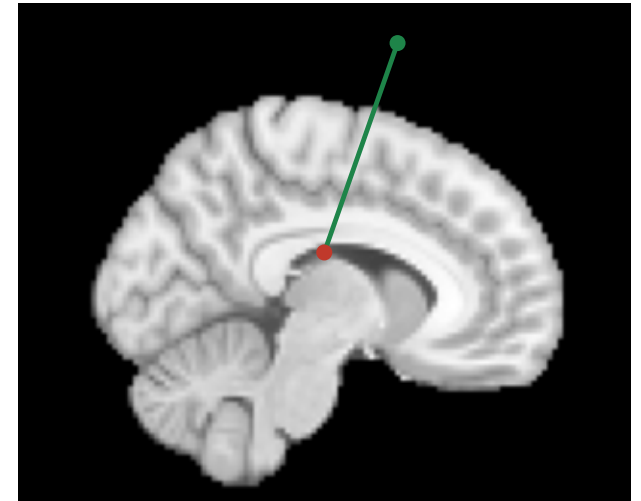
Axial



Coronal



Sagittal



Entry (mm): 24, 10, 102

Target (mm): 8, -18, 22

Trajectory depth: 86.3 mm

Approach angle (from vertical): 22°

Static clearance: 5.4 mm (CAUTION) — nearest: Precentral Gyrus

Deformation-aware clearance: 5.7 mm (CAUTION)