

Anterior Clinoidectomy

- Neurovascular and skullbase approach
- Access to prox optic nerve, carotid a, sella and skull base
- Expands the corridor between carotid artery, optic nerve, oculomotor nerve for more freedom during dissection for various skull base app.

- Essential steps!
 - Lateral disconnection – med sphenoid wing
 - Anteromedial disconnection – orbital roof
 - Drilling of the clinoid to “egg-shell”
 - Inferomedial disconnection – optic strut









