

Supraorbital approach

The [supraorbital](#) approach is a minimally invasive and cosmetically favorable alternative to more extended approaches with longer operative times used for the management of [optic nerve decompression](#) in posttraumatic or compressive optic neuropathy from [skull base](#) pathologies extending into the [optic canal](#) (OC). The relative ease of this approach provides a relatively short learning curve for developing neurosurgeons ¹⁾.

Supraorbital craniotomy

see [Supraorbital craniotomy](#).

Supraorbital keyhole approach

[Supraorbital keyhole approach](#).

Extended Supraorbital Approach

see [Extended Supraorbital Approach](#).

Lateral supraorbital approach

see [Lateral supraorbital approach](#).

Supraorbital eyebrow approach

see [Supraorbital eyebrow approach](#).

Endoscope-assisted supraorbital approach

[Endoscope-assisted supraorbital approach](#)

¹⁾

Rigante L, Evins AI, Berra LV, Beer-Furlan A, Stieg PE, Bernardo A. Optic Nerve Decompression through a Supraorbital Approach. J Neurol Surg B Skull Base. 2015 Jun;76(3):239-47. doi: 10.1055/s-0034-1543964. Epub 2015 Jan 21. PubMed PMID: 26225308; PubMed Central PMCID: PMC4433391.

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