

Supracerebellar approach position

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It has always been a matter of [debate](#) which [position](#) is ideal for the [supracerebellar approach](#).

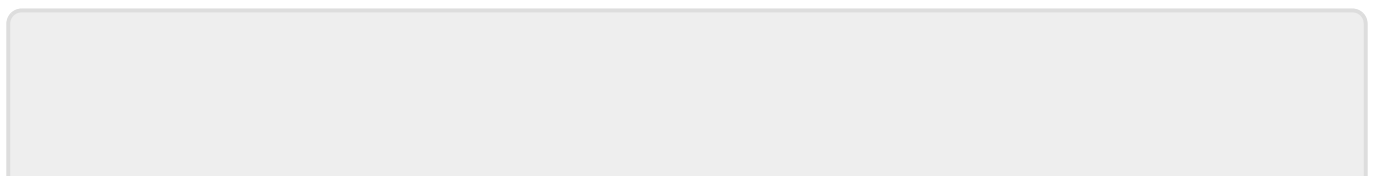
The positioning for the [supracerebellar approach](#) has traditionally involved the [sitting position](#), lateral, or [prone position](#). The [sitting position](#) allows gravity retraction of the [cerebellum](#), with less cerebellar [swelling](#) and [venous congestion](#) compared with the [prone position](#). There is less need for cerebellar [retraction](#) away from the [tentorium](#) with the [sitting position](#) compared with the prone and [lateral positions](#).

Venous air embolism risk factors

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Dynamic Lateral Semisitting Position

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