

Operculum



The operculum, defined as the cortex adjacent to the [insula](#), is a large structure encompassing three lobes, with a recognized role in a variety of neurologic and psychiatric conditions.

The operculum can be divided into frontal, parietal, and temporal regions, after the lobes of which they form a part. The part of the operculum on the precentral and postcentral gyri, on either side of the central sulcus (or “Rolandic fissure”), is known as the Rolandic operculum.

Frontal operculum

see [Pars opercularis](#).

see [Operculum glioma](#).

Function

see [Operculum Function](#).

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