

Brain abscess classification

- [Genomic characterization of *Listeria monocytogenes* isolated from normally sterile human body fluids in Lithuania from 2016 to 2021](#)
- [S. suis serotype 2 meningitis in a patient with horse contact in a Japanese stable: A case report](#)
- [A tympanitis-related brain abscess caused by *Helicobacter pylori* in China: a case report and literature review](#)
- [Patterns of abnormal magnetic susceptibility in the brain: an image-based review](#)
- [Isolated brain abscess caused by *Aspergillus tubingensis* in a patient with alcoholic liver cirrhosis](#)
- [Brain abscess due to *Clostridium celerecrescens*: first report and literature review](#)
- [Post-surgical mediastinitis caused by *Aspergillus calidoustus* in a heart transplant recipient: A case report and review of the literature](#)
- [Primary Brain Abscess Due to *Nocardia cyriacigeorgica* in a patient with renal transplantation: Case Report](#)

see [Brain abscess etiology](#) for subclassification

By Locations

The most frequent intracranial locations (in descending order of frequency) are: frontal-temporal, frontal-parietal, parietal, cerebellar, and occipital lobes.

Traumatic brain abscess

[Traumatic brain abscess](#)

Non Traumatic brain abscess

Multiple brain abscess

[Multiple brain abscess](#)

Otogenic brain abscess

[Otogenic brain abscess.](#)

Sinogenic brain abscess

[Sinogenic brain abscess](#)

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