

Cerebral phaeohyphomycosis

- [Diagnosis of *Cladophialophora bantiana* cerebral infection by clinical metagenomics](#)
- [An Intratumoral Phaeohyphomycotic Abscess in a Chemotherapy-Naive IDH-Mutant Glioma: A Mere Coincidence?](#)
- [Phaeohyphomycosis Due to *Verruconis gallopava*: Rare Indolent Pulmonary Infection or Severe Cerebral Fungal Disease?](#)
- [A Rare Case of *Cladophialophora bantiana* Intracranial Infection: Highlighting the Utility of Next-Generation Sequencing in Diagnosis](#)
- [Cerebral phaeohyphomycosis: an unusual case of brain abscess](#)
- [In vitro evaluation of antifungal combinations against neurotropic dematiaceous fungi associated with primary cerebral phaeohyphomycosis](#)
- [Fungal thalamic abscess caused by *Rhinocladiella mackenziei* in an immunocompetent patient](#)
- [Cerebellar phaeohyphomycosis: a dark enigma](#)

Cladophialophora bantiana is the most frequently isolated species from cerebral [phaeohyphomycosis](#).¹⁾

¹⁾
Atalay MA, Koç AN, Koyuncu S, Ulu Kiliç A, Kurtsoy A, Alp Meşe E. [Cladophilaphora bantiana brain abscess treated with voriconazole in an immunocompetent patient]. Mikrobiyol Bul. 2014 Jul;48(3):501-6. Turkish. PubMed PMID: 25052118.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=cerebral_phaeohyphomycosis

Last update: **2024/06/07 02:52**

