

Stenotrophomonas maltophilia brain abscess

[Stenotrophomonas maltophilia](#) [brain abscess]]es after [implantation](#) of [motor cortex stimulation](#) ¹⁾.

An 11-day-old newborn presented with brain S.M. suppuration: empyema and multiple abscesses were treated successfully with the combination of amikacin and chloramphenicol with good progression in the short and medium terms ²⁾

Primary [intracerebral hemorrhage](#) due to probable [cerebral amyloid angiopathy](#) complicated by [brain abscess](#) ³⁾.

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Rémi J, Loesch-Biffar AM, Mehrkens J, Thon N, Seelos K, Pfister HW. Stenotrophomonas maltophilia brain abscesses after implantation of motor cortex stimulator. J Neurol Sci. 2019 May 15;400:32-33. doi: 10.1016/j.jns.2019.03.010. Epub 2019 Mar 14. PMID: 30889467.

²⁾

Issaoui S, Maoulainine FM, Elidrissi NS, Sorra N, Chabaa L, Aboussad A. L'infection néonatale à Sténotrophomonas maltophilia à propos de 2 cas [Neonatal infection with Stenotrophomonas maltophilia (2 case studies)]. Arch Pediatr. 2012 Apr;19(4):404-7. French. doi: 10.1016/j.arcped.2012.01.011. Epub 2012 Feb 29. PMID: 22381665.

³⁾

Takeuchi H, Fujita T, Ebisu T, Mineura K. [Primary intracerebral hemorrhage due to probable cerebral amyloid angiopathy complicated by brain abscess: case report]. No Shinkei Geka. 2007 May;35(5):489-93. Japanese. PMID: 17491345.

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