

Propionibacterium acnes spondylodiscitis

- Induction of cervical disc degeneration and discogenic pain by low concentration Propionibacterium acnes infection: an in vivo animal study
- New contributions on chronic low back pain: disc infection or contaminated cultures?
- Different responses of cervical intervertebral disc caused by low and high virulence bacterial infection: a comparative study in rats
- Frequency and characteristics of bacterial and viral low-grade infections of the intervertebral discs: a prospective, observational study
- Propionibacterium acnes causing non-contiguous, multifocal spondylodiscitis in an immunosuppressed patient
- A new surgical strategy for the intractable chronic low back pain due to type 1 Modic change using transforaminal full-endoscopic disc cleaning (FEDC) surgery under the local anesthesia : A case report and literature review
- Ceftriaxone treatment of spondylodiscitis and other serious infections with Cutibacterium acnes
- Degenerate-disc infection study with contaminant control (DISC): a multicenter prospective case-control trial

From:

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

Permanent link:

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

Last update: **2024/06/07 03:00**

