



## Literatur Arbeitskreis Aids am 02.06.2021

Akademisches Lehrkrankenhaus

### Bakterien und Viren (just good friends)

1. Carragee EJ: **The clinical use of magnetic resonance imaging in pyogenic vertebral osteomyelitis.** *Spine (Phila Pa 1976)* 1997, **22**(7):780-785, DOI: [10.1097/00007632-199704010-00015](https://doi.org/10.1097/00007632-199704010-00015).
2. Kowalski TJ, Layton KF, Berbari EF, Steckelberg JM, Huddleston PM, Wald JT, Osmon DR: **Follow-up MR imaging in patients with pyogenic spine infections: lack of correlation with clinical features.** *AJNR American journal of neuroradiology* 2007, **28**(4):693-699, PMID: [17416823](https://pubmed.ncbi.nlm.nih.gov/17416823/)
3. Euba G, Narváez JA, Nolla JM, Murillo O, Narváez J, Gómez-Vaquero C, Ariza J: **Long-term clinical and radiological magnetic resonance imaging outcome of abscess-associated spontaneous pyogenic vertebral osteomyelitis under conservative management.** *Seminars in arthritis and rheumatism* 2008, **38**(1):28-40, DOI: [10.1016/j.semarthrit.2007.08.007](https://doi.org/10.1016/j.semarthrit.2007.08.007).
4. Zarrouk V, Feydy A, Sallès F, Dufour V, Guigui P, Redondo A, Fantin B: **Imaging does not predict the clinical outcome of bacterial vertebral osteomyelitis.** *Rheumatology (Oxford, England)* 2007, **46**(2):292-295, DOI: [10.1093/rheumatology/kel228](https://doi.org/10.1093/rheumatology/kel228).
5. Veillard E, Guggenbuhl P, Morcet N, Meadeb J, Bello S, Perdriger A, Chalès G: **Prompt regression of paravertebral and epidural abscesses in patients with pyogenic discitis. Sixteen cases evaluated using magnetic resonance imaging.** *Joint bone spine* 2000, **67**(3):219-227, DOI: [10.1016/s1169-8330\(00\)80034-4](https://doi.org/10.1016/s1169-8330(00)80034-4).
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7. Giacobbe DR, Battaglini D, Ball L, Brunetti I, Bruzzone B, Codda G, Crea F, De Maria A, Dentone C, Di Biagio A *et al*: **Bloodstream infections in critically ill patients with COVID-19.** *European journal of clinical investigation* 2020, **50**(10):e13319, DOI: [10.1111/eci.13319](https://doi.org/10.1111/eci.13319).
8. Buetti N, Ruckly S, de Montmollin E, Reignier J, Terzi N, Cohen Y, Siami S, Dupuis C, Timsit J-F: **COVID-19 increased the risk of ICU-acquired bloodstream infections: a case-cohort study from the multicentric OUTCOMEREA network.** *Intensive Care Med* 2021, **47**(2):180-187, DOI: [10.1007/s00134-021-06346-w](https://doi.org/10.1007/s00134-021-06346-w).