

## 【②結核】

### 文献

- 1) Collazos J, et al : Tuberculosis as a cause of recurrent fever of unknown origin. *J Infect* **41**(3) : 269–272, 2000.  
<https://pubmed.ncbi.nlm.nih.gov/11120618>
- 2) Hayakawa K, et al : Fever of unknown origin ; an evidence-based review. *Am J Med Sci* **344**(4) : 307–316, 2012.  
<https://pubmed.ncbi.nlm.nih.gov/22475734>
- 3) Maartens G, et al : Miliary tuberculosis ; rapid diagnosis, hematologic abnormalities, and outcome in 109 treated adults. *Am J Med* **89**(3) : 291–296, 1990.  
<https://pubmed.ncbi.nlm.nih.gov/2393033>
- 4) Kim JH, et al : Miliary tuberculosis ; epidemiology, clinical manifestations, diagnosis, and outcome. *Rev Infect Dis* **12**(4) : 583–590, 1990.  
<https://pubmed.ncbi.nlm.nih.gov/2385765>
- 5) Bofinger JJ, et al : Fever of unknown origin caused by tuberculosis. *Infect Dis Clin North Am* **21**(4) : 947–962, 2007.  
<https://pubmed.ncbi.nlm.nih.gov/18061084>
- 6) García-Ordóñez MA, et al : Diagnostic usefulness of percutaneous liver biopsy in HIV-infected patients with fever of unknown origin. *J Infect* **38**(2) : 94–98, 1999.  
<https://pubmed.ncbi.nlm.nih.gov/10342648>
- 7) Pehlivanoglu F, et al : Tuberculous meningitis in adults ; a review of 160 cases. *ScientificWorldJournal* **2012** : 169028, 2012.  
<https://pubmed.ncbi.nlm.nih.gov/22619611>
- 8) Sharma P, et al : Incidence, predictors and prognostic value of cranial nerve involvement in patients with tuberculous meningitis ; a retrospective evaluation. *Eur J Intern Med* **22**(3) : 289–295, 2011.  
<https://pubmed.ncbi.nlm.nih.gov/21570650>
- 9) Berger HW, et al : Tuberculous pleurisy. *Chest* **63**(1) : 88–92, 1973.  
<https://pubmed.ncbi.nlm.nih.gov/4630686>
- 10) Mehta JB, et al : Epidemiology of extrapulmonary tuberculosis; a comparative analysis with pre-AIDS era. *Chest* **99**(5) : 1134–1138, 1991.  
<https://pubmed.ncbi.nlm.nih.gov/2019168>
- 11) Tanrikulu AC, et al : Clinical review of tuberculous peritonitis in 39 patients in Diyarbakir, Turkey. *J Gastroenterol Hepatol* **20**(6) : 906–909, 2005.  
<https://pubmed.ncbi.nlm.nih.gov/15946139>
- 12) Lisehora GB, et al : Tuberculous peritonitis; do not miss it. *Dis Colon Rectum* **39**(4) : 394–399, 1996.  
<https://pubmed.ncbi.nlm.nih.gov/8878498>
- 13) Artenstein AW, et al : Isolated peripheral tuberculous lymphadenitis in adults ; current clinical and diagnostic issues. *Clin Infect Dis* **20**(4) : 876–882, 1995.  
<https://pubmed.ncbi.nlm.nih.gov/7795089>
- 14) Shikhani AH, et al : Mycobacterial cervical lymphadenitis. *Ear Nose Throat J* **68**(9) : 660, 662

–666, 668–672, 1989.

<https://pubmed.ncbi.nlm.nih.gov/2583034>

- 15) Denkinger CM, et al : Xpert MTB/RIF assay for the diagnosis of extrapulmonary tuberculosis ; a systematic review and meta-analysis. *Eur Respir J* **44**(2) : 435–446, 2014.  
<https://pubmed.ncbi.nlm.nih.gov/24696113>
- 16) Song KH, et al : Usefulness of the whole-blood interferon-gamma release assay for diagnosis of extrapulmonary tuberculosis. *Diagn Microbiol Infect Dis* **63**(2) : 182–187, 2009.  
<https://pubmed.ncbi.nlm.nih.gov/19070449>