

## **Septic Meningoencephalomyelitis**

Cherubin CE, Corrado ML, Nair SR, et al. Treatment of gram-negative bacillary meningitis: role of the new cephalosporin antibiotics. *Rev Infect Dis* 1982;4(Suppl.):S453–S464.

Flaminio MJ, Tallmadge RL, Salles-Gomes CO, Matychak MB. Common variable immunodeficiency in horses is characterized by B cell depletion in primary and secondary lymphoid tissues. *J Clin Immunol* 2009;29:107–116.

Furr M. Bacterial infections of the central nervous system. In: Furr M, Reed S, eds. *Equine Neurology*, 2nd edn. Ames, IA: Wiley Blackwell, 2016:273–284.

Hahn CN, Mayhew IG, MacKay RJ. The nervous system. In: Colahan PT, Merritt AM, Moore JN, Mayhew IG, eds. *Equine Medicine and Surgery*, 5th edn. St. Louis, MO: Mosby, 1999:904–996.

Mitchell E, Furr MO, McKenzie HC. Antimicrobial therapy for bacterial meningitis. *Equine Vet Educ* 2007;19:316–323.

Smith JJ, Provost PJ, Paradis MR. Bacterial meningitis and brain abscesses secondary to infectious disease processes involving the head in horses: seven cases (1980–2001). *J Am Vet Med Assoc* 2004;224:739–742.

Toth B, Aleman M, Nogradi N, Madigan JE. Meningitis and meningoencephalomyelitis in horses: 28 cases (1985–2010). *J Am Vet Med Assoc* 2012;240:580–587.