

## **Extra bij 'Brucella canis in Nederland'**

### **Literatuurbronnen**

1. Carter T. and Johnson C. (2012). *Brucella canis*: a threat to canine and human health. Proceedings of the 7<sup>th</sup> International Symposium on Canine and Feline Reproduction – ISCFR, 2012, Whistler, Canada.
2. Hensel, M.E., Negron M. & Arenas-Gamboa, A.M. (2018). Brucellosis in Dogs and Public Health Risk. Emerging Infectious Diseases, vol. 24, 1401-1406.
3. Holst B.S., Löfqvist K., Ernhol L., Eld K., Cedersmyg M., Hallgren G. (2012). The first case of *Brucella canis* in Sweden: background, case report and recommendations from a northern European perspective, Acta Veterinaria Scandinavica 2012, **54:18**
4. Kazmierczak J. (2012). Public health implications of *Brucella canis* infections in humans. National Association of State Public Health Veterinarians.  
<http://www.nasphv.org/Documents/BrucellaCanisInHumans.pdf>
5. LCI (2018). Richtlijn Brucellose,  
<https://lci.rivm.nl/richtlijnen/brucellose>
6. Morgan J. et al. (2017). *Brucella canis* in a dog in the UK. Veterinary Record, 384-385.
7. Vetinf@ct (2017). *Brucella canis* bij honden in Nederland. Vetinf@ct editie 27, februari 2017. <https://signalen.rivm.nl/vetinfact>
8. Whatmore A.M., Perrett L., Friggens M. (2017). Second UK isolation of *Brucella canis*. Veterinary Record, 617
9. James, D.R., Golovsky, G., Thornton, J.M., Goodchild, L., Havlicek, M., Martin, P., Krockenberger, M.B., Marriot, D.J.E., Ahuia, V., Malik, R., Mor, S.M. (2017). Clinical management of Brucells suis infection in dogs and implications for public health. Australian veterinary journal, vol. 95, 19-25.
10. Website OIE (<http://www.oie.int/en/animal-health-in-the-world/animal-diseases/brucellosis/>), 06-11-2018
11. Detinger, C.M. et al. Human *Brucella canis* Infection and Subsequent Laboratory Exposures Associated with a Puppy, New York City, 2012. Zoonoses Public Health. 2015 Aug;62(5):407-14. doi: 10.1111/zph.12163. Epub 2014 Nov 1.