

## BIBLIOGRAFÍA

Universidad de Murcia. (2012). Neoplasia – Citología. Innova OCW. [https://www.um.es/innova/OCW/PropedeuticaClinica2012/material\\_clase/Citologia/neoplasia.html](https://www.um.es/innova/OCW/PropedeuticaClinica2012/material_clase/Citologia/neoplasia.html)

Becerra Pérez, D. (2016). Carcinoma de células escamosas (Reporte de caso). Disponible en: <https://repository.udca.edu.co/handle/11158/504>

Costa, R. A., Schild, C., Caffarena, D., Giannitti, F., Banchemo, G., Del Pino, M. L., & Riet-Correa, F. (2019). High frequency of cutaneous squamous cell carcinoma in Friesian Milchschaaf sheep in Uruguay. *Pesquisa Veterinária Brasileira*, 39(4), 251–254. <https://doi.org/10.1590/1678-5150-PVB-6170>

De la Cruz-Cruz, L., Pérez, E., Larrondo Cornejo, C., García, J., & Roldán-Santiago, P. (2022). Use of infrared thermography in the detection of health problems in ruminants. *Uso de la termografía infrarroja en la detección oportuna de problemas de salud en rumiantes*.

Ferrer, L., Lacasta, D., Ramos, J., Jalón, J., Ruiz De Arcaute, M., & Conde, T. (2011). Squamous cell carcinoma of the vagina and cervix in sheep — Case report. *Acta Veterinaria Hungarica*, 59(1), 123–127

García, J. A., Quinteros, C., Romero, A., & Dutra, F. (2018). Occurrence of squamous cell carcinoma in Milchschaaf sheep in Uruguay. *Ciência Rural*, 48(1), e20170406. <https://doi.org/10.1590/0103-8478cr20170406>

Ladds, P. W., & Entwistle, K. W. (1977). Observations on squamous cell carcinomas of sheep in Queensland, Australia. *British journal of cancer*, 35(1), 110–114. <https://doi.org/10.1038/bjc.1977.10>

Méndez, A., Abella, A., & López, A. (1997). Clinicopathological study of an outbreak of squamous cell carcinoma in sheep in south-west Spain. *Veterinary Record*, 140(26), 688–690. <https://doi.org/10.1136/vr.140.26.688>

Ramos, A. T., Norte, D. M., Elias, F., & Fernandes, C. G. (2007). Squamous cell carcinoma in cattle, sheep and horse: Study of 50 cases in south of Rio Grande do Sul. *Brazilian Journal of Veterinary Research and Animal Science*, 44(supl.), 5–13. <https://doi.org/10.11606/issn.1678-4456.bjvras.2007.26583>

Vasconcelos, J., Pires, M. d. A., Alves, A., Vieira-Pinto, M., Saraiva, C., & Cardoso, L. (2023). Neoplasms in domestic ruminants and swine: A systematic literature review. *Veterinary Sciences*, 10(2), 163. <https://doi.org/10.3390/vetsci10020163>

Vitiello, V., Burrai, G. P., Agus, M., Anfossi, A. G., Alberti, A., Antuofermo, E., Rocca, S., Cubeddu, T., & Pirino, S. (2017). Ovis aries papillomavirus 3 in ovine cutaneous squamous cell carcinoma. *Veterinary Pathology*, 54(5), 775–782. <https://doi.org/10.1177/0300985817705171>

