

Licenciada en Veterinaria por la UCM (2008), trabajó durante diez años en Inglaterra e Irlanda, donde comenzó en clínica privada y completó un internado rotatorio en Davies Veterinary Specialists. Posteriormente realizó una residencia acreditada por el Colegio Europeo en Medicina Interna de Pequeños Animales en la University College Dublin. En la UCD cursó también un máster de dos años sobre distrofia muscular en la raza Japanese Spitz, contribuyendo a descubrir la mutación implicada y al desarrollo del test genético. Entre 2017 y 2019 colaboró en telemedicina con el Hospital Veterinario Vetsia. Tras casi cuatro años en Bath y en Highcroft Veterinary Referrals, regresó a España en 2019.



Desde entonces trabaja como especialista en Medicina Interna en AniCura Vetsia y en el Hospital Clínico Veterinario Complutense. En 2025 obtiene el título de Doctora por la UCM con una tesis centrada en la infección respiratoria por *Bordetella bronchiseptica*. Sus áreas de interés incluyen medicina respiratoria, hematología, gastroenterología, endocrinología, genética y técnicas de mínima invasión, especialmente la endoscopia.

She obtained her degree in Veterinary Medicine from the Complutense University of Madrid (2008) and subsequently spent ten years working in England and Ireland, where she began in private practice and completed a rotating internship at Davies Veterinary Specialists. She later undertook a residency accredited by the European College of Small Animal Internal Medicine at University College Dublin. During her time at UCD, she also completed a two-year master's programme on muscular dystrophy in the Japanese Spitz breed, contributing to the identification of the causative mutation and to the development of the corresponding genetic test. Between 2017 and 2019, she collaborated in telemedicine with the Vetsia Veterinary Hospital. After nearly four years in Bath and at Highcroft Veterinary Referrals, she returned to Spain in 2019.

Since then, she has been working as a specialist in Internal Medicine at AniCura Vetsia and at the Complutense Veterinary Teaching Hospital. In 2025, she was awarded a PhD by the Complutense University of Madrid for a dissertation focused on respiratory infection caused by *Bordetella bronchiseptica*. Her areas of interest include respiratory medicine, haematology, gastroenterology, endocrinology, genetics, and minimally invasive techniques, particularly endoscopy.