

Curriculum Vitae

Personal information **James Mount**

Work experience

November 2023 - Present	Chair of the CVMP Pharmacovigilance Working Party (PhVWP-V) European Medicines Agency (Netherlands) The Pharmacovigilance Working Party (PhVWP-V) provides advice to the Committee for Veterinary Medicinal Products (CVMP) on the co-ordination and supervision of the pharmacovigilance of centrally authorised veterinary medicinal products, as well as of nationally authorised products or products authorised through the mutual recognition procedure. <i>February 2023 - November 2023 – Vice-chair of the PhVWP-V.</i> <i>August 2019 - February 2023 - Member of PhVWP-V.</i>
October 2023 - Present	Member of EU Veterinary Big Data Hub European Medicines Agency (Netherlands) EU Veterinary Data Hub is a network of multidisciplinary experts building the methods to respond to data analysis requests and provide support to the implementation of the HMA/EMA Big Data Strategy.
August 2025 - Present	Clinical assessor Swedish Medical Products Agency (Sweden) Active role in authorisation of veterinary medicinal products and post-authorisation amendments.
December 2018 – August 2025	Pharmacovigilance assessor Swedish Medical Products Agency (Sweden) Principle role in signal detection both nationally and centrally in collaboration with other regulatory bodies in EU, EEA countries and third countries as well as the EMA.
May 2022 - February 2023	Chair of PhVWP-V and PhV IWG Data Quality drafting group European Medicines Agency (Netherlands) PhVWP-V Data Quality subgroup comprised of members from PhVWP-V and Pharmacovigilance Inspectors Working Group (PhV IWG). Focus on the implementation of procedures and processes to ensure accurate, high quality and complete data entry from adverse event reports to the Eudravigilance Veterinary database.
February 2022 - September 2022	Expert in Eudravigilance Veterinary Product Owners group Swedish Medical Products Agency (Sweden) Group of experts from national competent authorities and industry which facilitated decision making in relation to requirements for the Eudravilgance Veterinary (EVV) database. The group focused on both data entry (both EVWeb and Gateway users) and signal detection in DataWareHouse (DWH).
December 2021 - January 2024	Expert in Pilot- Signal Management Expert Group (P-SMEG) Swedish Medical Products Agency (Sweden)

	A subgroup of the PhVWP-V with main objective to set-up and test new processes for Signal Management through close cooperation of a group of Member States experts with the aim to build an overall sustainable regulatory operational framework to support provisions of Regulation (EU) 2019/6 related to Signal Management.
August 2020 - November 2022	Member of European Surveillance Strategy Working Group (ESS-WG) Swedish Medical Products Agency (Sweden) ESS-WG provided strategic support to the Heads of Medicines Agencies (HMA) in the post-authorisation surveillance of veterinary medicinal products marketed in the EU.
August 2019 - November 2023	Expert in PhVWP-V VeDDRA consultation group Swedish Medical Products Agency (Sweden) The VeDDRA consultation meets each year to revise the terminology in the Combined VeDDRA list of clinical terms for reporting suspected adverse reactions in animals and humans to veterinary medicinal products. The consultation group includes delegates from national competent authorities, veterinary pharmaceutical industry, and VICH partners.
June 2015 - December 2018	Laboratory Animal Veterinarian Karolinska Institute, Stockholm (Sweden) Worked full-time as a Laboratory animal veterinarian. Reviewed research ethical applications, provided advice on experimental setups, and controlled the import and export of experimental animals. Participated as an expert in the regional ethics committee (Stockholm). Participated in the training of researchers in laboratory animal science, including lectures and practical session on dissection/pathology and anaesthesia in laboratory animals.
June 2012 - June 2015	Veterinary Pathologist and Laboratory Animal Veterinarian National Veterinary Institute (SVA, Uppsala) (Sweden) Worked part-time as a diagnostic veterinary pathologist, performing autopsies and histopathological examinations on domestic and zoo animals. Worked part-time as a Laboratory animal veterinarian, working with large animal species and domestic poultry.
November 2011 - June 2012	Laboratory Animal Veterinarian Karolinska Institute, Stockholm (Sweden) Worked full-time as a Laboratory animal veterinarian. Reviewed research ethical applications, provided advice on experimental setups, and controlled the import and export of experimental animals. Participated as an expert in the regional ethics committee (Stockholm). Participated in the training of researchers in laboratory animal science, including lectures and practical session on dissection/pathology and anaesthesia in laboratory animals.
April 2011 - November 2011	Veterinary Pathologist National Veterinary Institute (SVA, Uppsala) (Sweden) Worked full-time as a diagnostic veterinary pathologist, performing autopsies and histopathological examinations on domestic and zoo species.
June 2010 - October 2010	Clinical (District) Veterinarian Swedish Board of Agriculture (Jordbruksverket) (Sweden) Worked full time as a clinical veterinarian in Örnköldsvik, gaining experience in small animal internal medicine, soft tissue surgery and anaesthesia.
May 2009 - June 2010	Clinical Veterinarian Wern Veterinary Surgeons, North Wales (United Kingdom) Worked full time as a clinical veterinarian at a large rural-based veterinary practice (RCVS accredited). Worked with all species of animals, working both daytime and on-call. Gained a vast amount of experience in large animal surgery (cattle and sheep).

- 2004 - 2008 **PhD: Cell biology and Regenerative medicine**
The Royal Veterinary College (United Kingdom)
The field of research used red deer antler growth as a unique regenerative model in mammals and resulted in a thesis entitled "The origin and regulation of progenitor cells in the regenerating antler".
- 2003 - 2004 **Bachelor of Science in Veterinary Pathology**
The Royal Veterinary College (United Kingdom)
This course provided a good understanding of toxicology, population medicine and molecular and genetic techniques used in diagnostic pathology and in research. Experience in post-mortem examination and disease identification in a number of animal species. Undertook a research project entitled: "Characterisation of mesenchymal stem cells in the regenerating antler", which was awarded the "Intercalated BSc Prize".
- 2000 - 2008 **Bachelor of Veterinary Science with Intercalated Honours Year**
University of Liverpool (United Kingdom)
During the basic veterinary science programme, an elective in anaesthesiology was undertaken which provided specific skills in anaesthesia of many different animal species. Special interest in local anaesthesia and the use of constant rate infusion/manually controlled infusion (CRI/MCI). Distinction awarded in small animal studies and recipient of the Hills Small Animal Studies Clinical Prize for best clinical case report.

Additional information

Publications

Publications

Recent Pharmacovigilance related publications:

[Läkartidningen - Risker vid sekundär exponering för hormonläkemedel](#) (2025)

[Uppsala Reports - The One Health approach aims to uphold human, animal, and environmental health](#) (2025)

[Uppsala Reports - Pharmacovigilance as a key tool in the One Health approach to AMR](#) (2025)

Digital media:

[Drug Safety Matters podcast - #34 Veterinary pharmacovigilance, Part 1 – James Mount](#) (2025)

[Drug Safety Matters podcast - #35 Veterinary pharmacovigilance, Part 2 – James Mount](#) (2025)

Peer-reviewed publications within the field of Pharmacovigilance:

Sjostrom, K, **Mount, J**, Klocker, A-K, Arthurson, V. A review of adverse events in animals and children after secondary exposure to transdermal hormone-containing medicinal products. Vet Rec Open. 2022; 9:e48.

<https://doi.org/10.1002/vro2.48>

James Mount, Veronica Arthurson, Encouraging and facilitating adverse event reporting in veterinary practice, Veterinary Record, 10.1002/vetr.2255, 191, 6, (252-254), (2022).

<https://doi.org/10.1002/vetr.2255>

Mount J, Sjostrom K, Arthurson V, Kreuger S. A survey of veterinary professionals in Sweden: Adverse event reporting and access to product safety information. Vet Rec Open. 2021;8:e18. <https://doi.org/10.1002/vro2.18>

Additional peer-reviewed publications:

Zidar, J.; Weber, E.M.; Ewaldsson, B.; Tjader, S.; Lilja, J.;

Mount, J.; Svensson, C.I.; Svensk, E.; Uden, E.; Tornqvist, E.

Group and Single Housing of Male Mice: Collected Experiences from Research Facilities in Sweden. Animals 2019, 9, 1010. <https://doi.org/10.3390/ani9121010>

Mount, JG, Feinstein R, Gavier-Widen D. (2013)

Spontaneous malignant pheochromocytoma in a slow loris (nycticebus coucang). Journal of Comparative Pathology.

150(1):107 (2014).

Mount, JG, Allen SP, Muzylak M, Lanyon LE, Goodship A, McGonnell IM, Price, JS. (2007) Osteoblasts in adult use Slug for regeneration and repair but not remodelling. Journal of Bone Mineral Research. 20: S1050. <https://rvc-repository.worktribe.com/output/1432686>

Mount, JG, Muzylak, M, Allen, SP, Althnaian, T, McGonnell, IM, Price, JS. (2006) Evidence that the Canonical Wnt signalling pathway regulates deer antler regeneration. Developmental Dynamics. 235: 1390-1399. <https://doi.org/10.1002/dvdy.20742>

Price, JS, Allen, SP, Faucheux, C, **Mount, JG**. (2005) Deer antlers: a zoological curiosity or the key to understanding organ regeneration in mammals? Journal of Anatomy. 207: 603-618. <https://doi.org/10.1111/j.1469-7580.2005.00478.x>

Projects

Memberships

Other Relevant Information

Memberships The Swedish Veterinary Association (SVF)

Expertise Regulatory Affairs
Veterinary Pharmacovigilance:
Data entry (quality and accuracy)
Veterinary Pharmacovigilance:
Signal detection and management
Veterinary Pathology
Veterinary Anaesthesia
Laboratory Animal Science (LAS) - accredited by Federation of European Laboratory Animal Science Associations (FELASA)
Cell biology and Regenerative medicine