

## Curriculum Vitae

Personal information **Ida Bergva Aas**

### Work experience

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1. Employer: Norwegian Medicines Agency
  - Start date: 012022
  - End date:
  - Position: Inspector GCP and Pharmacovigilance
  - Activities: Member of Pharmacovigilance inspectors working group and GCP inspectors working group (alternate)
  - Country: Norway
2. Employer: Norwegian Medicines Agency
  - Start date: 032018
  - End date: 122021
  - Position: Assessor \_ safety and pharmacovigilance
  - Activities: Assessment of clinical safety in marketing authorization applications of medicinal products for human use. Scientific advice. Pharmacovigilance assessment; assessment of Risk Management Plans, Periodic Safety Update Reports and variation applications. Assessment of clinical efficacy and safety in marketing authorization applications of fish vaccines. Norwegian delegate in the Immunologicals Working Party for veterinary medicinal products.
  - Country: Norway
3. Employer: Norwegian University of Life Sciences \_ Faculty of Veterinary Medicine
  - Start date: 032011
  - End date: 102017
  - Position: PhD student
  - Activities: Department of Basic Sciences and Aquatic Medicine, Faculty of Veterinary Medicine. Development and systematization of protocols, characterization of T cell populations using various techniques. Published research results in international scientific journals. Organized and held lectures and courses for veterinary students.
  - Country: Norway
4. Employer: Norwegian Medicines Agency
  - Start date: 122008
  - End date: 022011
  - Position: Scientific officer
  - Activities: Coordinator for centralised procedure and MR/DC procedures. Member of EMA vQRD Working Group.
  - Country: Norway
5. Employer: Norwegian University of Life Sciences \_ Faculty of Veterinary Medicine
  - Start date: 032008
  - End date: 112008
  - Position: Veterinarian
  - Activities: Responsible for the laboratory in the small animal clinic and in\_house diagnostics. Organized and held laboratory courses for veterinary students and veterinary nursing students.
  - Country: Norway
6. Employer: Medivet
  - Start date: 102007
  - End date: 032008
  - Position: Veterinarian
  - Activities:
  - Country: United Kingdom
7. Employer: RigVet Recruitment
  - Start date: 072007
  - End date: 102007
  - Position: Veterinarian
  - Activities:
  - Country: United Kingdom
8. Employer: Veterinary Referrals, Cancer and Critical Care
  - Start date: 022007
  - End date: 072007
  - Position: Intern
  - Activities:
  - Country: United Kingdom

### Education and training

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1. Subject: Szent Istvan University of Veterinary Science, Budapest
  - Start date: 082001
  - End date: 112006
  - Qualification: Doctor of Veterinary Medicine
  - Organisation: Veterinary Medicine
  - Country: Hungary
2. Subject: Department of Basic Sciences and Aquatic Medicine, Faculty of Veterinary Medicine, Norwegian University of Life Sciences NMBU
  - Start date: 032011
  - End date: 102017

- Qualification: Doctor of Philosophy (PhD) in Immunology
- Organisation: Doctoral thesis, title: "Gene transcription studies on the interbranchial lymphoid tissue of Atlantic salmon\_with emphasis on its role in the immune system"
- Country: Norway

## Additional information

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### Publications

# The European Medicines Agency review of gilteritinib (Xospata) for the treatment of adult patients with relapsed or refractory acute myeloid leukaemia (AML). The Oncologist, 2020 Tzogani K, Røshol H, Olsen HH, Aas IB, Dalhus M, Håkonsen GD, Nilsen LS, Lindberg V, Økvist M, Bolstad B, Rogovksa I, Karpova N, Enzmann H, Gisselbrecht C, Pignatti F # Visualization of CCL19\_like transcripts in the ILT, thymus and head kidney of Atlantic salmon (Salmo salar L.). Fish Shellfish Immunology, 2019 Bjørgen H, Løken OM, Aas IB, Fjellidal PG, Hansen T, Austbø L, Koppang EO # The interbranchial lymphoid tissue likely contributes to tolerance and defense in the gills of Atlantic salmon Developmental and Comparative Immunology, 2017 Aas IB, Austbø L, Falk K, Hordvik I, Koppang EO # Transcriptional response of immune genes in gills and the interbranchial lymphoid tissue of Atlantic salmon challenged with infectious salmon anaemia virus Developmental and Comparative Immunology, 2014 Austbø L, Aas IB, König M, Weli SC, Syed M, Falk K, Koppang EO # Transcriptional characterization of the T cell population within the salmonid interbranchial lymphoid tissue Journal of Immunology, 2014 Aas IB, Austbø L, König M, Syed M, Falk K, Hordvik I, Koppang EO

### Projects

### Memberships

Pharmacovigilance inspectors working group GCP inspectors working group (alternate)

### Other Relevant Information