



## Curriculum Vitae

Personal information **Tone Agasøster**

### Work experience

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1. Employer: The Norwegian Association for Proprietor Pharmacists
  - Start date: 011995
  - End date: 121995
  - Position: Adviser at QC laboratory
  - Activities: Control of analyses and some work on monographs
  - Country: Norway
2. Employer: University of Tromsø
  - Start date: 011996
  - End date: 121997
  - Position: Senior lecturer in pharmaceutical analytical chemistry
  - Activities: Laboratory course and some lectures
  - Country: Norway
3. Employer: Norwegian Medicines Agency
  - Start date: 011998
  - End date:
  - Position: Senior adviser
  - Activities: Assessment of quality dossiers (MAAs) including the centralised procedure and control activities for assessment reports from other assessors. Assessment of IMPDs for clinical trials
  - Country: Norway
4. Employer: European Medicines Agency
  - Start date: 011999
  - End date:
  - Position: member
  - Activities: CHMP/CVMP Quality Working Party, Harmonisation of pharmaceutical quality requirements within applications for marketing authorisation
  - Country: Netherlands
5. Employer: European Medicines Agency
  - Start date: 082012
  - End date:
  - Position: member
  - Activities: CHMP/CVMP Quality Working Party Core Team, Product specific issues for Human products within applications for Marketing Authorisation/Scientific Advice
  - Country: Netherlands
6. Employer: European Pharmacopoeia
  - Start date: 102013
  - End date:
  - Position: QWP observer to Group 7 on Antibiotics
  - Activities: Elaboration of pharmacopoeial monographs
  - Country: France
7. Employer: European Commission
  - Start date: 092018
  - End date:
  - Position: Topic Leader ICH Q2(R2)/Q14 EWG
  - Activities: Analytical Procedure Development and Revision of Q2(R1) Analytical Validation
  - Country: Belgium

### Education and training

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1. Subject: University of Oslo
  - Start date: 081985
  - End date: 061990
  - Qualification: MScPharm
  - Organisation: Pharmaceutical education of 5 years. Different fundamental and pharmaceutical subjects. Thesis: same topic as for PhD degree
  - Country: Norway
2. Subject: University of Oslo
  - Start date: 061990
  - End date: 101994
  - Qualification: Ph.D.
  - Organisation: Thesis: Development of automated HPLC methods for determination of some antibacterial drugs in fish and other foodstuffs of animal origin using dialysis for on\_line sample preparation
  - Country: Norway

### Additional information

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Publications

Projects

**Memberships** Member of the Norwegian Pharmaceutical Society

**Other Relevant Information** Mother tongue: Norwegian Other languages: English (very good), German (basic/good)