EUROPEAN MEDICINES AGENCY
SCIENCE MEDICINES HEALTH

Curriculum Vitae

Personal information

Åsa Tunon

Work experience

1. Employer: Swedish Medical Products Agency
   - Start date: 092003
   - End date:
   - Position: Pharmaceutical Assessor
   - Activities: Chemical and pharmaceutical assessment
   - Country: Sweden
2. Employer: Swedish Poisons Information Centre
   - Start date: 011994
   - End date: 091995
   - Position: Pharmacist
   - Activities: Information and advice regarding acute poisonings
   - Country: Sweden

Education and training

1. Subject: Uppsala University
   - Start date: 091996
   - End date: 052003
   - Qualification: Ph.D. in Pharmaceutics
   - Organisation:
   - Country: Sweden
2. Subject: Uppsala University
   - Start date: 011990
   - End date: 011994
   - Qualification: M.Sc. in Pharmacy
   - Organisation:
   - Country: Sweden
3. Subject: School of Pharmacy, London
   - Start date: 091995
   - End date: 081996
   - Qualification: Further education in Pharmaceutics
   - Organisation:
   - Country: United Kingdom

Additional information

Publications

Tunón, Å. 2003. Preparation of tablets from reservoir pellets with an emphasis on the compression behaviour and drug release. Ph.D. Thesis, Uppsala University. Frenning G., Tunón, Å. and Alderborn, G. 2003. Modelling of drug release from coated granular pellets. J. Contr. Release, 92, 113_123. Tunón, Å., Börjesson, E., Frenning G. and Alderborn, G., 2003. Drug release from reservoir pellets compacted with some excipients of different physical properties. Eur. J. Pharm. Sci., 20, 469_479. Tunón, Å., Gråsjö, J. and Alderborn, G., 2003. Effect of intragranular porosity on compression behaviour of and drug release from reservoir pellets. Eur. J. Pharm. Sci., 19, 333_344. Tunón, Å. and Alderborn, G., 2001. Granule deformation and densification during compression of binary mixtures of granules. Int. J. Pharm., 222, 65_76. Lundqvist, Å.E.K., Podczeck, F. and Newton, J.M., 1998. Compaction of and drug release from coated drug pellets mixed with other pellets. Eur. J. Pharm. Biopharm., 46, 369_379. Lundqvist, Å.E.K., Podczeck, F. and Newton, J.M., 1997. Influence of disintegrant type and proportion on the properties of tablets produced from mixtures of pellets. Int. J. Pharm., 147, 95_107.

Projects

Memberships

Other Relevant Information