

Curriculum Vitae

Personal information **Anna Schölin**

Work experience

1. Employer: MPA
 - Start date: 102012
 - End date:
 - Position: Clinical Assessor
 - Activities: clinical efficacy and safety/pharmacovigilance/signal detection
 - Country: Sweden
2. Employer: Servier AB
 - Start date: 112007
 - End date: 092012
 - Position: Medical Reviewer
 - Activities: Medical Review of Clinical Trials
 - Country: Sweden
3. Employer: Bayer Schering Pharma
 - Start date: 082004
 - End date: 092007
 - Position: Medical Adviser
 - Activities:
 - Country: Sweden
4. Employer: Uppsala university hospital
 - Start date: 092003
 - End date: 082004
 - Position: Clinical Investigator
 - Activities: Clinical investigator in type 1 diabetes trial
 - Country: Sweden

Education and training

1. Subject: Dept of Medical Science, Uppsala University
 - Start date: 101995
 - End date: 092003
 - Qualification: PhD
 - Organisation: Clinical type 1 diabetes
 - Country: Sweden
2. Subject: Uppsala University
 - Start date: 011990
 - End date: 091995
 - Qualification: Medical Doctor
 - Organisation:
 - Country: Sweden

Additional information

Publications

1. A Schölin et al. Factors predicting clinical remission in adult patients with type 1 diabetes. Journal of Internal Medicine. 245: 155_162; 1999. 2. A Schölin et al. Normal weight promotes remission and low number of islet antibodies prolong the duration of remission in Type 1 diabetes. Diabet Med. May; 21(5):447_55; 2004 3. A Schölin, et al. Islet antibodies and remaining beta_cell function 8 years after diagnosis of diabetes in young adults: a prospective follow_up of the nationwide Diabetes Incidence Study in Sweden. J Intern Med. Mar; 255(3):384_91; 2004 4. A Schölin et al. CRP and IL_6 concentrations are associated with poor glycemic control despite preserved beta_cell function during the first year after diagnosis of type 1 diabetes. Diabetes Metab Res Rev. May_Jun; 20(3):205_10; 2004 5. Anna Schölin and Göran Sundkvist. Reply to: What is the mechanism behind the association between autoantibodies against GAD65 and high body mass index? Journal of Internal Medicine 256:3, 264_264; 2004 6. Anna Schölin et al. Proinsulin/C_Peptide Ratio, Glucagon and Remission in New Onset Type 1 Diabetes Mellitus in Young Adults. Diab Med 28. 156_161; 2011

Projects

Memberships

Other Relevant Information