Contact details

Omnicon Oy Auvaisbergin rantatie 93 FI-20760 Piispanristi Finland

e-mail: harry.scheinin@utu.fi

phone: +358 40 0825599

mobile: +358 40 0825599



Curriculum Vitae	
· · · · ·	 Specialist Degree in Clinical Pharmacology 1995 University of Turku Specialist Degree in Anaesthesiology 1997 University of Turku PhD 1986 University of Turku (Pharmacology) MD 1983 University of Turku Special competence in Pharmaceutical Medicine 1997 Finnish Medical Association
previous positions	 Medical Specialist 1997-1999 Dept. of Anaesthesiology, Intensive Care, Emergency Care and Pain Medicine, Turku University Hospital Specialising Physician 1992-1997 Turku University Hospital Researcher 1994-1995 Karolinska Institute, Huddinge Hospital, Sweden Professor 1999-2007 Turku PET Centre, University of Turku Adjunct Professor / Docent 1991- Dept. of Pharmacology, Drug Development and Therapeutics, University of Turku Medical Director 1986-1992 Farmos/Orion
Clinical research	
Therapeutic areas	Anaesthesiology and Intensive Care: Anaesthesiology, Intensive Care, Pain Relief Clinical Pharmacology Internal medicine: Cardiology Medical Imaging: PET Neurology: Chronic Pain Orthopaedics and Traumatology: Traumatology Pulmonary Diseases: Sleep Disorders Surgery: Cardiothoracic Surgery, Vascular Surgery
Previous clinical trials	Clinical trials on medicinal products Clinical trials on medical devices Other medical research
Position in clinical trials	Principal investigator Sub-investigator Person in charge of research (national trials) Overall responsibility of IND projects
Experience with vulnerable study subjects	Persons not able to give consent
Total clinical research experience	Over 15 years
GCP training	GCP-training organised by a previous sponsor ■ 6 years' experience of working in a pharmaceutical company
Resources available for clinical research	I am currently doing clinical work only in the private sector but could participate in research projects carried out in Turku University Hospital or University of Turku upon separate agreement.
Representative publications	
Scheinin H. Jaakola M.J. Siövall S. Ali-Melkkilä T. Kaukinen S. Turunen J. Kanto J. Intramuscular devmedetomidine as premedication for	

Harry Scheinin

Docent

Scheinin H, Jaakola M-L, Sjövall S, Ali-Melkkilä T, Kaukinen S, Turunen J, Kanto J. Intramuscular dexmedetomidine as premedication for general anesthesia - a comparative multicenter study. Anesthesiology. 1993; 78:1065-1075.

Wilson AJ, Diemunsch P, Lindeque BG, Scheinin H, Helbo-Hansen HS, Kroeks MVAM, Kong KL. Single-dose i.v. granisetron in the prevention of postoperative nausea and vomiting. Brit J Anaesth. 1996; 76:515-518.

Laitio TT, Huikuri HV, Kentala ESH, Mäkikallio TH, Jalonen JR, Helenius H, Sariola-Heinonen K, Yli-Mäyry S, Scheinin H. Correlation properties and complexity of perioperative RR-interval dynamics in coronary artery bypass surgery patients. Anesthesiology. 2000; 93:69-80.

Ingman K, Hagelberg N, Aalto S, Någren K, Juhakoski A, Karhuvaara S, Kallio A, Oikonen V, Hietala J, Scheinin H. Prolonged central mu-opioid receptor occupancy after single and repeated nalmefene dosing. Neuropsychopharmacol. 2005; 30:2245-2253.

Laitio RM, Kaisti KK, Långsjö JW, Aalto S, Salmi E, Maksimow A, Aantaa R, Oikonen V, Sipilä H, Parkkola R, Scheinin H. Effects of xenon anesthesia on cerebral blood flow in humans – a positron emission tomography study. Anesthesiology. 2007; 106:1128-1133.





Updated Jan-11