**Dr Tedroff** had her medical university training at Uppsala University and later conducted a PhD at Karolinska Institutet.
Her clinical training includes, general training and child psychiatry as well as a speciality degree in pediatrics and in child and youth neurology. She has a position as Senior consultant and Fellowship Program director at Astrid Lindgren Children's Hospital, Karolinska University Hospital. She is responsible for care programs for Cerebral Palsy, Prader Willi Syndrome and botulinum toxin treatment
Dr Tedroff has published more than 30 scientific articles and book chapters and is head of a multiprofessional research group at The Department of Women's and Children's Health, Karolinska Institutet. Professions represented include; pediatric neurologists, pediatric orthopaedic surgeons, adult physiatrists, paediatrician, neurosurgeon, clinical psychologists, adult and pediatric physiotherapists, neuro optometrist, health economic and computational linguists. Most researchers are clinically active and see patients at a daily to weekly basis .
The overall aim of the research conducted is to better understand and explain pathophysiological mechanisms behind as well as the resulting limitations and problems caused by a variety of symptoms that child, adolescents and adults with cerebral palsy (CP), primary movement disorders and other rare neurodevelopmental conditions experience. Moreover we evaluate –short as well as long-term- new and more established interventions aiming to provide a safe, efficient and cost-effective, evidence based treatment.
Dr Tedroff is a fellow of American Academy for Cerebral Palsy and Developmental Medicine (AACPDM), member of European Academy of Childhood Disability (EACD), member of European Paediatric Neurology Society (EPNS) and member of International Association for the Study of Pain (IASP)