



Human Genetics Society of Australasia

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HGSA – WA BRANCH Seminar Notice Tuesday, 28th of February International Rare Diseases Day

Prof Homa Tajsharghi

Professor and Senior Lecturer of Biomedicine at the University of Skovde, Sweden

Aetiology and Pathogenesis of Cardioskeletal and Severe Recessive Paediatric Muscle Diseases



After completing her MSc in technical chemistry and biochemistry, Homa trained in clinical chemistry at the Sahlgrenska Academy, the University of Gothenburg in 1998. During her PhD, she switched fields from technical chemistry and biochemistry to human genetics and molecular and cellular biology. Homa completed her PhD at the Biomedicine Institute, Sahlgrenska Academy, the University of Gothenburg, Sweden, on a new disease entity 'Myosin myopathy'. From 2008-2015 Homa was an Associate Professor in Experimental Pathology and a Swedish Research Council Fellow at the Biomedicine Institute and Principle Investigator of the Pathogenesis of new group of muscle diseases research group at the Sahlgrenska Academy, University of Gothenburg. Prof Tajsharghi started at the University of Skovde in 2014 as a Senior Lecturer in Biomedicine and became a Professor in 2015. Homa leads the Cardioskeletal Muscle Research Group at the Biomedical Genetics, School of Bioscience and is Director of the International Biomedicine Program at the University of Skovde.

Venue: Seminar Room G24, Harry Perkins Institute of Medical Research
QEII Medical Campus, Nedlands

Time: 4:00 – 4:15pm: Drinks & appetizers (ground floor foyer)
4:15 – 5:15pm: Seminar

If you have any queries, please contact Caitlin Edwards on 6383 4227
or Caitlin.Edwards@health.wa.gov.au

Members and non-members very welcome!

This meeting is kindly sponsored by

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