

# MPS IVA in adulthood: Recent findings from the largest global MPS IVA Registry Study

Friday, February 24, 2023

5:15-6:15 PM EST

Room Orlando I

(next to the Exhibit Hall)

Hilton Orlando, FL, USA

Complimentary light dinner will be  
available for onsite attendees

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## Program

### Welcome and introduction

John J. Mitchell

### Evolving needs of adults with MPS IVA – Insights into the management

V. Reid Sutton

### Long-term outcomes of adults in the Morquio A Registry Study

John J. Mitchell

### A real-world case study of an adult with MPS IVA

V. Reid Sutton

### Symposium conclusions

John J. Mitchell

### Q&A

## Faculty



### John J. Mitchell, MD – Montreal, QC, Canada

John J. Mitchell is Associate Professor at the McGill University, Montreal, QC, Canada. He practices as a Pediatric Endocrinologist and Biochemical Geneticist at the Montreal Children's Hospital.

Prof. Mitchell's current research interests revolve around population screening, phenylketonuria, and lysosomal storage disorders. He also has a large mucopolysaccharidosis (MPS) IV clinic and has been involved in the natural history study (MOR-001) and other clinical studies in MPS IVA. Prof. Mitchell has published numerous articles on inborn errors of metabolism. He has also been involved in National and International guideline development for the treatment of orphan diseases.



### V. Reid Sutton, MD – Houston, TX, USA

V. Reid Sutton is a Medical Geneticist and Clinical Biochemical Geneticist and Director of the Inborn Errors of Metabolism Service at the Texas Children's Hospital Metabolic Clinic and Professor of Molecular and Human Genetics at Baylor College of Medicine in Houston, TX, USA.

The expertise of Prof. Sutton is focused on inborn errors of metabolism, untargeted metabolomics for screening and assessing response to therapies, skeletal dysplasias and description of new syndromes. He is involved in a number of clinical studies and has contributed to gene discovery and phenotypic spectrum characterization of several syndromes. In his role as Medical Director of the Biochemical Genetics Diagnostic Laboratory, Prof. Sutton has developed large-scale metabolomic profiling for the screening and diagnosis of inborn errors of metabolism.

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