



<https://www.transtechsociety.org/index.php>

Highlights:

Two Offered Sessions:

25 March 2024 at 15:00 UTC

11AM EDT | 4PM Paris | 8:30PM New Delhi

26 March 2024 at 22:00 UTC

6PM EDT | 11PM Paris | 7 AM Seoul | 9AM Sydney

ISTT ONLINE WORKSHOP

**Standardized Genetic Nomenclature:
A Critical Tool for Research Reproducibility and Visibility**
A rose by any other name would not be a rose.

Presenters: Fernando Benavides and Lauryl Nutter

Fees:

- Free for ISTT members - with code (see registration page for link)
- \$50 for non-members - payment accepted on the registration page
- \$30 for IMGS members - with code (see registration page for link)

Please register by: March 22, 2024
Registration at [ISTT workshop page](#)

Fernando Benavides

Meet Our Experts:

Dr. Fernando Benavides is Professor and Director of the Laboratory Animal Genetic Services at MD Anderson Cancer Center, Houston, Texas. Dr. Benavides received a D.V.M and a Ph.D. in Genetics from the University of Buenos Aires, Argentina. His Ph.D. training on Mouse Genetics was done at Institut Pasteur, Paris, France. Dr. Benavides is a diplomate of the American College of Laboratory Animal Medicine (ACLAM) since 2003 and he serves as IACUC veterinarian for the MD Anderson since 2006. Dr. Benavides has a strong background in positional cloning of spontaneous mutations and has described several new mouse models. He has published several books, chapters and reviews on Mouse Genetics and Genetic Quality Controls in mice and rats. Dr. Benavides was elected to the International Committee on Standardized Genetic Nomenclature for Mice in 2022.

Lauryl Nutter



Dr. Lauryl MJ Nutter is the Director for Research Technology Development and a Technical Innovation Investigator at The Centre for Phenogenomics, The Hospital for Sick Children in Toronto, Canada. After obtaining her PhD from the University of Calgary, she moved to The Hospital for Sick Children as a post doc. Since 2007, she has been working at The Centre for Phenogenomics (TCP) to develop mouse models for research. TCP joined the International Mouse Phenotyping Consortium (IMPC) in 2011, and Dr. Nutter served as the inaugural chair of the IMPC's Production Working Group until 2020. She has served on the ISTT Board of Directors since 2020 and was elected to the International Committee on Standardized Genetic Nomenclature for Mice in 2022. This committee develops the standardized nomenclature mouse investigators use worldwide.