



Simposio Internacional: **Plataformas internacionales de investigación biomédica y su valor en el estudio de las enfermedades raras**

*International Symposium: **International platforms for biomedical research: A focus on rare diseases***

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CV

AUGUSTO RENDÓN

I obtained a degree in Physics from the Universidad de los Andes in Bogota, Colombia. In 2001 I moved to the University of Toronto and completed a PhD in the Department of Medical Biophysics at the Ontario Cancer Institute. In 2008 I took a postdoctoral position in Professor Willem Ouwehand's lab at Cambridge working at the Department of Haematology and at the MRC Biostatistics Unit working in diverse areas in statistical and applied genomics. In 2016 I became a Principal Research Associate in the Department of Haematology at Cambridge. Since 2014 I have been seconded from the University of Cambridge to Genomics England as the Director of Bioinformatics and Genome Analysis. At Genomics England I lead a team of over 20+ scientists and software engineers that manage the genomic data for the UK's 100,000 Genomes Project, design the genome interpretation pipelines and systems that will operate in the National Health Service, and build the genomic data bases to enable translation research within the program.