

Advanced in Vitro Modelling of Neuromuscular Diseases and Therapeutics



The banner features a portrait of Dr. Francesco Saverio Tedesco on the right. On the left, it includes logos for 'RARE AND ORPHAN DISEASE PROGRAMS' and 'RDCA-DAP' (Rare Disease Cures Accelerator Data and Analytics Platform). The text 'WEBINAR SERIES' is prominently displayed in white, with the title 'Advanced In Vitro Modeling of Neuromuscular Diseases and Therapeutics' in yellow below it. A yellow button on the right says 'REGISTER NOW' with a mouse cursor icon. The date and time 'Thurs | Nov. 14 Noon ET' are also shown. At the bottom, a blue bar contains the presenter's name and affiliations.

Francisco Saverio Tedesco, MD, PhD, FHEA, FRCPCCH
Professor (UCL), Senior Group Leader (Crick) & Honorary Consultant (GOSH)

Join this webinar to explore innovative, multidisciplinary approaches in disease modeling, drug testing, and tissue engineering using advanced in vitro systems. Dr. Francesco Saverio Tedesco will present cutting-edge examples, including the development of advanced muscle models for studying muscular dystrophies and designing more efficient, targeted therapies for neuromuscular diseases. Attendees will also gain insight into how multi-stakeholder, patient-centered collaborations are driving progress in this rapidly evolving field.

Presenter: Francesco Saverio Tedesco, MD, PhD, FHEA, FRCPCCH

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