



Dreams

WEBINAR:

Artificial Intelligence for Rare Neuromuscular Diseases: From Early Diagnosis to Drug Discovery and Clinical Translation

15 OCTOBER 2026

10:00 – 11:15 CEST

DREAMS Project. Funded by the European Union under 101080229-2. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union (EU) or European Research Executive Agency (REA). Neither the EU nor REA can be held responsible for them.



Funded by
the European Union

PROGRAM:

Welcome &
Moderation

François Lamy (Vice-President, AFM-Téléthon)

Early screening to
identify potential
neuromuscular
disorders

Dr Gohun Seo (Chief Medical Officer, 3billion)

Machine Learning for
target and drug
discovery in rare
neuromuscular
diseases

Dr. Rubal Ravinder (Machine Learning Engineer,
Kantify)

Real-world endpoint
mapping and
identification of evolving
Pompe disease
phenotypes using
Machine Learning

Christopher Rudolf (Founder and CEO,
Volv Global)

Panel discussion &
Live Q&A

All speakers