

Aurélié Goyenvallé, PhD, DR2 Inserm
U1179 UVSQ-INSERM
Biothérapies des Maladies du Système Neuromusculaire
UFR des sciences de la santé Simone Veil
University of Versailles saint Quentin en Yvelines
2 Avenue de la source de la bièvre
78180 Montigny le bretonneux
FRANCE
E-mail : aurelie.goyenvallé@uvsq.fr



Short Biosketch

Aurélié Goyenvallé is a director of research at INSERM and head of the laboratory *Biotherapies for neuromuscular diseases* at the University of Versailles. Her research projects focus on gene and antisense therapies for the treatment of neuromuscular disorders. She notably demonstrated the therapeutic potential of novel antisense tools for the treatment of Duchenne muscular dystrophy, that may offer the exciting opportunity to treat both the dystrophic muscle phenotype and the brain comorbidities in DMD patients.

Title of the presentation

Antisense approaches for the treatment of Duchenne muscular dystrophy and recent advances to address DMD brain comorbidities