

INVITATION

Join us for the BioMarin® Pharmaceutical Inc.-sponsored satellite symposium at the 11th European Paediatric Neurology Society (EPNS) Congress in Vienna, Austria. Industry symposium SY10

Applying natural history knowledge and technological insights to evaluate clinical outcomes in Duchenne muscular dystrophy studies

Friday 29 May 2015, 12:30–13:30
Hall F2, Level 0, Austria Center Vienna
Chair: Nathalie Goemans



Disease evolution in Duchenne muscular dystrophy: 1-year interim data analysis from a prospective international multicentre natural history study

Nathalie Goemans

Department of Child Neurology
Neuromuscular Reference Centre for Children
University Hospitals, Leuven, Belgium



The use of MRI and other innovative measures to assess clinical outcomes in non-ambulant boys with Duchenne muscular dystrophy

Valeria Ricotti

Dubowitz Neuromuscular Centre
University College London Institute of Child Health, London, UK

For more information about BioMarin, their marketed products and products in development, please visit the BioMarin booth located at stand number 13.

B:OMARIN®

WELCOME


Dear colleagues

You are cordially invited to participate in a satellite symposium entitled 'Applying natural history knowledge and technological insights to evaluate clinical outcomes in Duchenne muscular dystrophy studies'.

During this BioMarin-sponsored satellite symposium, we will explore the natural history of Duchenne muscular dystrophy (DMD) and the challenges of evaluating clinical outcomes of treatments. We will provide new preliminary data from a prospective international multicentre natural history study.

We will also discuss new interventions to evaluate treatment effects and disease progression in non-ambulant boys with DMD and the application of this knowledge to clinical studies and management.

We hope that you will join me and my colleague, Valeria Ricotti, at this informative symposium.



Nathalie Goemans

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