

Réunion "G.E.M." (Groupe d'Etudes en Myologie) du jeudi 12 juin 2014

Auditorium, Institut de Myologie, Paris, 14h00-16h30

Résumé des observations

Equipes	Nom	Résumé	Diagnostic et/ou commentaires
Projet Myo-Capture (Jocelyn Laporte)	...	Suite à projet.	
Naveen (<i>Chandigarh</i>) Cobo, Urtizberea (<i>Hendaye</i>)	Purj...	Solved case. Muscle hypertrophy syndrome in an Indian child. Mildly elevated CK. No muscle biopsy available.	
Barnerias , Desguerre (<i>Necker</i>) Romero (<i>IDM, Paris</i>)	Mathilde MEND...	Hypertrophie musculaire. Biopsie musculaire non contributive.	
Testard , Meyzin (<i>Grenoble</i>)	...	SMA-like phenotype. But inconsistent pathological findings.	
Al-Rohaif, Al-Ajmi, Bastaki (<i>Kuwait</i>), Cobo, Urtizberea (<i>Hendaye</i>).	...	<i>Case already presented in a GEM session.</i> Consanguineous family from Kuwait. The proband presents with a FSH-like phenotype (asymmetrical steppage, moderate scapular winging but without facial weakness). Mother is affected and WCB. A sister is affected. His son is asymptomatic but has weird shoulder movements.	
Olivé (<i>Barcelona, Spain</i>)	...	Muscle weakness in two adult sibs.	
Urtizberea	...	Adult-onset distal myopathy.	