



## Postdoctoral position available

**Centre of Research in Myology**, UPMC-Inserm U974, CNRS FRE3617, Institut de Myologie  
Groupe Hospitalier Pitié-Salpêtrière, Paris, France.

**Description:** Within the Cure-CMD-Fundation Andrés Marcio co-funded project “Gene therapy in L-CMD” a postdoctoral position is available in the team of **Gisèle Bonne** to set up and evaluate gene therapy in *LMNA*-related Congenital Muscular Dystrophy (L-CMD). The team uses knock-in mouse models and primary cell culture to study *in vivo* and *ex vivo* muscle and heart development and function and test therapeutic approaches.

The laboratory is a mix Research Unit of the Pierre & Marie Curie Paris University (UPMC), INSERM and CNRS, part of the Myology Institute located on the Pitié-Salpêtrière Hospital campus and offers a highly interactive and international research environment with state-of-the-art core facilities.

**Qualifications:** Candidates should have a PhD or equivalent and an excellent track record and experience in molecular and cell biology field (and if possible in myology), as well as a good background and possibly previous experience with mouse models.

**Salary Details:** The salary will be according to the guidelines of the UPMC Status. The position will be initially available for 2 years.

**Application Details:** Candidates should send their application with full supporting documentation (CV, publication list, short description of previous research project(s), and names and addresses of 2 referees) to:

Gisèle Bonne, PhD and Anne Bertrand, PhD

**Center of Research in Myology**

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**Date:** The position is available from July 2015