

# **Postdoctoral position in pharmaco-epidemiology in transplantation**

A postdoctoral position in the area of pharmacoepidemiology and/or biostatistics is available for 1 year at least at the UMR-S850 INSERM at the Faculty of Medicine of Limoges, France. Our research aims toward immunosuppressive treatment personalization in organ transplantation and development of prognosis models of patient outcome. Applicants will have a PhD or equivalent degree in epidemiology or biostatistics. Strong programming skills in R are required. Successful candidate is expected to work on several clinical databases investigating (i) pharmacokinetic/pharmacodynamic relationships with disease progression, (ii) influence of pharmacogenetic factors (concerning in particular the target proteins of transplantation drugs and their signaling pathways) and of gene-environment relationships in the apparition and progression of post-transplantation cancers. The postdoctoral fellow will have an active role in ongoing cohort studies, including opportunities to initiate new projects, analyze existing data, and/or develop grant proposals.

Interested candidates should send curriculum vitae, and name and contact information via email to: Pr. Pierre Marquet, director of the UMR Inserm S-850, Faculty of Medecine, 2 rue Dr Marcland, 87025 Limoges cedex France. Email: [pierre.marquet@unilim.fr](mailto:pierre.marquet@unilim.fr). Application review will begin immediately and will continue until the position is filled.