



Pioneering Personalized Medicine

Progenika Biopharma S.A., headquartered in the outskirts of Bilbao, is focused on the development and production of DNA genotyping microarrays for clinical diagnostics and pharmacogenetics. LIPOchip™, a microarray for the diagnosis of Familial Hypercholesterolemia, was marketed in June 2004 as the first CE-marked DNA microarray for clinical diagnostics. A series of new diagnostic microarrays are under development, with some already in late-stage clinical validation across Europe.

Progenika Inc. was launched in Boston, MA, last January, 2007, as a spin-off company of Progenika Biopharma S.A. Progenika Inc. is devoted to validate, analyse and market PROGENIKA DNA microarrays in USA under FDA and CLIA lab regulations

Proteomika S.L., a subsidiary company of Progenika, provides complementary skills in protein biomarker detection. Proteomika is involved in the development of array-based tools for the detection of disease biomarkers in peripheral fluids. Proteomika is co-founder of the Spanish node of the Human Proteome Organization (Hupo).

To support our plan to lead the Personalized Medicine field, we invite applications for **SEVEN POSITIONS** in **Clinical Genetics and Genotyping (three positions), Protein Biochemistry and Immunology (three positions) and Statistics (one position) for our laboratories in Spain.**

We also seek candidates in Clinical Genetics and Genotyping for Progenika Inc, USA.

Candidates are expected to have a Ph.D. and outstanding research record. Management skills and previous experience in the Pharmaceutical or Biotechnology industry will be a distinct advantage. Contract terms will be based on qualifications and experience.

Applications, including the names and addresses of three referees, should be sent to:

For applications in Spain:
Mr. Gorka Ramirez.
Progenika Biopharma S.A.
Parque Tecnológico de Bizkaia, 801B
48160, Derio, Vizcaya. Spain
(rrhh@progenika.com)

For applications in USA:
Mr. Richard H. Lussier.
Progenika Inc.
8 Saint Mary's Street, Suite 627
Boston, MA 02215
(US_HR@progenika.com)

Progenika and Proteomika both support equal opportunities employment policies.

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