



POSITION AVAILABLE

At FONDAZIONE IRCCS ISTITUTO NAZIONALE TUMORI, MILAN, ITALY

A position is available in the Molecular Therapies Unit, coordinated by Dr. Delia Mezzanzanica, at the **Fondazione IRCCS Istituto Nazionale Tumori, Milan**, a leading center in basic and translational cancer research.

The interest of the laboratory is the biological and molecular characterization of gynecological tumors with particular attention to ovarian cancer. The laboratory research lines are dedicated to the identification of the mechanisms of tumor progression and development of resistance to pharmacological treatments or targeted target and to the identification and validation of tissue and circulating biomarkers with prognostic / predictive value of response to therapies.

We are looking for a candidate with the following characteristics:

Young Fellow with a master's degree in biological sciences, biotechnology, and related degrees, or engineering / mathematics.

The position available (annual, possibly renewable) is for a young candidate with a short experience in the laboratory. In particular experience in bioinformatics analyses (also in silico) of tumors molecular profiles (genes and miRNAs) associated with clinical data and use of R language, would be preferred.

To apply, send a detailed CV and a cover letter with the name and contacts of previous supervisors to the following email addresses:

A: delia.mezzanzanica@istitutotumori.mi.it

Cc: loris.dececco@istitutotumori.mi.it