

Temporary Research Associate

10 16 2009

OSI Pharmaceuticals Inc. currently has an opening for a Temporary Research Associate or Senior Research Associate in our Translational Research Department in our Boulder, Colorado facility. OSI will be consolidating its offices to Ardsley, NY in 2010. This position will remain in Boulder up through the time the site moves to NY. At that point, this temporary position will end. This position will support our efforts to move novel anticancer therapeutics from "bench to bedside" by applying the principles of personalized medicine, giving "the appropriate drug, at the appropriate dose, to the appropriate patient, at the appropriate time".

The individual will:

Be involved in characterizations of drug action in cancer cell models

- Participate in the identification and characterization of pharmacodynamic markers of drug response in model systems (cell lines, rodents, etc.) and surrogate tissues (e.g., blood, cheek, skin) that ultimately can be applied in a clinical trial setting
- Be able to perform a variety of laboratory techniques including cell culture, compound handling, and preparation of cellular proteins from cultured cells and tissue samples and their analysis by ELISA and Western blot.

Education/Requirements:

- Minimum BS/BA in a biological science with at least 3 years laboratory experience
- Experience in cell and molecular biology techniques including mammalian tissue culture, SDS-PAGE, Western blotting is essential
- A basic understanding of cancer biology would be advantageous
- Good organizational and analytical skills
- Individual will be expected to work independently within a small team, and;
- Take responsibility for analyzing data and directing the course of their research

At OSI, we strive to create a stimulating, innovative environment driven by talented associates.

OSI Pharmaceuticals is an Affirmative Action and Equal Opportunity Employer.
M/F/V/D.

Qualified candidates are encouraged to apply on our website at <http://careers.osip.com>.