

## **Open recruitment for a postdoctoral researcher in innate immunology**

A postdoctoral training position is available in the [laboratory](#) of [Andrew Sandstrom](#), in the Department of Immunology at UT Southwestern Medical Center. Our laboratory investigates the mechanisms through which the immune system recognizes and responds to infection and stress with a primary focus on a family of innate immune sensors known as inflammasomes. We are currently recruiting postdoctoral scholars to lead our work on a number of projects including:

- Uncovering the role of the NLRP1 inflammasome in mediating inflammation in cancer
- Identifying novel pathogen-secreted activators or inhibitors of inflammasome function
- Developing high throughput screening tools to uncover modulators of inflammasome activity

Candidates must hold a Ph.D. and/or M.D. degree. Candidates with a background in immunology, microbiology, biochemistry, or cancer biology are highly encouraged to apply. Candidates with experience in characterizing host-pathogen interactions, high-throughput screening, and/or animal models of infection or cancer are preferred.

Information on our postdoctoral training program and benefits can be found in our [Postdoc Handbook](#) or at <http://www.utsouthwestern.edu/postdocs>.

Interested individuals should email a CV, statement of interests, and a list of three references with the subject “Inquiry for Postdoctoral Position” to:

Andrew Sandstrom, Ph.D.

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