

Accelerate time to result with **Instant ELISA®** assays



Detection of protein levels with traditional ELISAs is often time consuming due to multiple washes, incubations and reagent preparations.

Reduce steps to increase productivity with Instant ELISA® assays

- 15 minute setup time
- 1-wash ELISA
- No need to add antibody
- No serial dilution of standards necessary
- Addition of sample is all that is required to start the assay

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List**

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Biology for a better world.

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BD Multicolor Flow Cytometry

A comprehensive approach to advancing your science



Working together to make
your science more revealing



Helping all people
live healthy lives



Multicolor flow cytometry should help to advance your science, not complicate it. That's why we work to deliver innovative solutions that help make your research efforts more efficient and more revealing. From brighter dyes and advanced instrumentation that resolve dim populations of interest to the availability of an expert at just the right time, it all works together to help you get quality data out of every study.

Our comprehensive catalog of flow cytometry systems, antibody specificities, fluorochromes, tools, and world class support provide flexibility and choice that can meet your unique needs. Furthermore, BD Biosciences is always working to move science forward, so your research efforts can be faster, easier, and more reliable.

Find out how multicolor flow cytometry from BD Biosciences can help to advance your science.

bdbiosciences.com/go/multicolor

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Assistant Professor, Senior Scientist, HIV/HCV Research

East Tennessee State University (ETSU) Quillen College of Medicine, Department of Internal Medicine, Division of Infectious Diseases seeks a Senior Scientist in the area of HIV/HCV research. Quillen College of Medicine has a thriving academic environment with outstanding facilities, patient resources, and funding support to carry out innovative translational research.

Minimum qualification: Ph.D., extensive training/expertise in molecular immunology/virology.

Preferred qualification: Ph.D., extensive training/expertise in molecular immunology/virology related to HIV/HCV research with experience in a university setting.

The successful applicant will work closely with physician scientists in the Infectious Diseases Division to foster an advanced research program. Collaboration with other faculty in biomedical and clinical sciences to expand an established research program and new multi-disciplinary Center focusing on immunology, inflammation and infectious diseases will be essential.

A competitive salary for this position is available, as is research funding from existing grants. Primary role will be to provide support and facilitate laboratory functions for the research program. Outside funding not required. Woman and minority candidates are encouraged to apply. AA/EO

Direct inquiries to, Search Committee via Karen A. Heaton, M.Ed., Quillen College of Medicine, Box 70622, Johnson City, TN 37614. (423)439-6367; heatonka@etsu.edu. Apply at: <https://jobs.etsu.edu>

GRIP

Grant Review for Immunologists Program

Get a GRIP: An AAI program designed to help new investigators prepare their NIH grant proposals

The AAI Grant Review for Immunologists Program (GRIP) offers new principal investigators (PIs) access to established PIs for guidance in preparing grant proposals as they embark on their independent careers. Early-career PIs (assistant professors or equivalents) are invited to submit their grants' "Specific Aims" pages to the GRIP coordinator who, with the assistance of a small volunteer subcommittee, will attempt to match each topic of the proposal with the research experience of an established PI. Matches will be made as quickly as possible to allow participants to meet upcoming NIH grant deadlines. Participation is open only to AAI regular members and is strictly voluntary. The program is not intended to supplant internal mentoring programs at applicants' institutions.

To apply, please send your CV and the grant's "Specific Aims" page to infoaai@aai.org. (please write "GRIP" in the subject line)

To volunteer as a mentor, please send your CV and a brief description of your grant-reviewing experience to infoaai@aai.org. (subject line "GRIP")



Program details at aai.org/Education/GRIP