



**iPRIME Fellowship Award Information Session: 2/21/23**  
**12:00 PM – 1:00 PM**  
**Pinn Hall Rooms 2ABC**  
**Lunch Provided**

The immunology, imaging, and informatics in Precision ImmunoMedicine (iPRIME) for Cardiovascular Disease (CVD) initiative invites you to an informational lunch to learn about our iPRIME Fellowship Awards. This award will support innovative collaborative projects between students in biological and medical sciences and students in data science to catalyze interdisciplinary research in Precision Immunomedicine for CVD. Successful proposals will receive stipend support for one year for the two students involved and up to \$15,000 for project costs.

The goal of our iPRIME Fellowship Awards is to facilitate training and prepare the next generation of scientists to apply precision immunomedicine concepts and approaches to the study of cardiovascular disease (CVD).

Come to this information session to meet your student peers and learn more about this great opportunity from the iPRIME MPIs, Drs. Stefan Bekiranov, Coleen McNamara, and Angela Taylor.

More information about iPRIME, the iPRIME Fellowship Awards can be found on our website: <https://iprime.virginia.edu/>

[Register for this event](#)

For additional questions, contact the iPRIME Program Administrator, Dr. Mike Davis at [mrd5f@virginia.edu](mailto:mrd5f@virginia.edu)