Benaroya Research Institute at Virginia Mason (BRI) oversees all clinical research at Virginia Mason, uniquely combining the expertise of a world-renowned medical research institute with the remarkable care of a leader in quality healthcare. The clinical research program at Virginia Mason partners with BRI on a broad spectrum of disease research studies.

**OUR GOAL**

The goal of the BRI clinical research program in partnership with Virginia Mason is to provide patients with a research option at every step of their disease, from initial diagnosis to long-term follow-up. Our highly trained staff enrolls more than 5,000 study participants each year, diligently working to protect their health and safety.

**FAST FACTS**

- $6M Annual research portfolio
- 170+ Physicians engaged in research
- 500+ Active Studies
- 275+ Studies Currently Enrolling Participants

**Clinical Research – Areas of Study**

- Diabetes
- Gynecology
- Neurology
- Rheumatology
- Gastro-enterology
- Asthma, Allergies and Immunology
- Cardiology
- Cancer
- Anesthesia and Pain Control
- HIV/AIDS
- Kidney Transplant
- Surgical Interventions
- Urology

And many more. To see a full list, visit BenaroyaResearch.org
WHY PARTICIPATE?

- Receive leading-edge care that may not be available in many medical centers
- Opportunity to advance science and help find new diagnostics and treatments
- Clinical research may help you directly, or others in the future

FROM LAB TO CLINIC AND BACK

We integrate laboratory research from BRI with clinical care at Virginia Mason. Our approach connects three types of medical research — laboratory, translational (through use of biorepositories) and clinical — to accelerate discovery and improve lives.

JOIN US

Get More Information
Visit BenaroyaResearch.org and sign up to receive research updates.

Follow stories on the Autoimmune Life blog at BenaroyaResearch.org/blog

Partner in Discovery
We need volunteer donors with and without disease.
BRI researchers work with hundreds of physicians and patients through biorepositories and clinical trials—all focused on improving human health.

Register to donate to a biorepository at BenaroyaResearch.org/bio

Donate
To support lifesaving medical research visit: BenaroyaResearch.org/donate-now