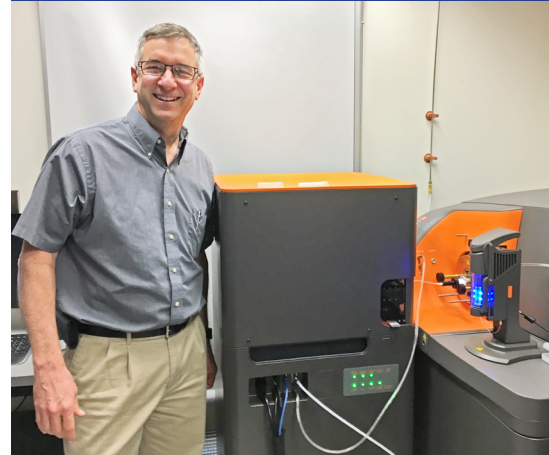


The Yale Pathology Physician Scientist Training Program for Residents

The Yale Pathology sponsored program for training physician scientists

- **Designed for physician-scientists seeking careers** that combine investigative research with subspecialty clinical practice in Pathology
- **Upon completion trainees will be:**
 - **board-eligible** and competent to practice in a subspecialty of pathology
 - **highly competitive candidates** for faculty positions at major research and teaching institutions
 - **well-positioned to secure extramural funding** in support of an independent laboratory-based research program



Dr. Rimm, MD, PhD, Director of the Physician Scientist Training Program (PST) and Director of Yale Pathology Tissue Services (YPTS).

Program Features

- **Structured period of two or more years of laboratory-based investigation**
- **Select any laboratory at Yale in which to conduct research***
- **Initiate laboratory research at second year***
- **Guided mentor-selection process post acceptance**
- **Preferential consideration for clinical fellowship of choice**
- **Full support (salary) during the first two years of research**
- **Support guaranteed regardless of extramural funding**

**subject to Program Directors' approval
Additional features are outlined in program policies.*

Admission Requirements

- **acceptance** into the Pathology Residency Program
- **approval** of the Department's PST review committee
- **prior completion of MD/PhD training***

**in addition to other milestones/
requirements per program policies*

For more information or to discuss the Program, contact:

David Rimm, MD, PhD
Director, PST Program
david.rimm@yale.edu

See our web site at: <https://medicine.yale.edu/apcptraining/residency/>



Physician Scientist Training Committee

David Rimm, MD, PhD, Director
David F. Stern, PhD
Diane Kowalski, MD, MMSc
Diane Krause, MD, PhD

The Yale Pathology Physician Scientist Training Program Research Orientation Guide

The Pathology Department research activities span multiple disciplines and synergize with several programs. Below are some resources that can be used to explore research opportunities across the University and Medical Center and select an appropriate host laboratory when transitioning to your research training phase.

Research Programs and Labs

Explore potential research opportunities across the Medical School and University:

- **Molecular Medicine Pharmacology and Physiology (M2P2)**

Graduate Training Track

<https://medicine.yale.edu/bbs/molmed/>

Seminars held every fall semester at which faculty from multiple departments present their research to prospective trainees. PST residents are welcome to attend these informational sessions.

- **Biology and Biomedical Science (BBS) Graduate Program**

<https://medicine.yale.edu/bbs/people/>

Also lists prospective labs across the entire Medical School in their annual Lab Rotation Guide.

Research Labs affiliated with the Pathology Department:

<https://medicine.yale.edu/pathology/research/>

Meetings and Seminars

- **PST Research Faculty meet and greet**

Current Pathology-affiliated faculty will present a brief overview of their research during an informal gathering with residents.

Date and location: TBD in the Fall.

- **Yale Pathology Research in Progress Seminar (RIPS)**

Time: Tuesdays: 9:30 AM-10:30 AM

Location: TAC Auditorium (N-107)

- **Yale Cancer Center (YCC) Research program meetings**

<https://www.yalecancercenter.org/research/programs/>

Additional Career Resources

- **Office for Postdoctoral Affairs**

<https://postdocs.yale.edu/>

Calendars of Related Activities

- **Pathology Grand Rounds**

Time: Thursdays: 12:30-1:30 PM

Location: LMP 1094

<https://medicine.yale.edu/pathology/calendar.aspx>

- **Yale Cancer Center (YCC) Grand Rounds**

Time: Tuesdays: Noon-1:00 PM

<https://www.yalecancercenter.org/news/calendar.aspx>

- **YSM Calendar of Events**

<https://medicine.yale.edu/calendar/>