



YALE & UCONN HEALTH

Connecticut KUH Research Training Program

Mentored research training in kidney, urologic, and hematologic disease — CKRT

CKRT recruits trainees of exceptional promise — predoctoral students, postdoctoral physician-scientists, and postdoctoral PhD scientists — pursuing research-focused careers in nephrology, classical (benign) hematology, or benign urology.

Who can apply

- Predoctoral students and postdoctoral fellows pursuing intensive research training in nephrology, classical (benign) hematology, or benign urology.
- **Mentorship:** affiliation with Yale or UConn Health is not required, but every trainee must have a **primary research mentor at Yale or UConn Health**.
- **Career stage:** applicants must hold a doctoral degree (PhD, MD, or DO) or be enrolled in a doctoral-degree-granting program.
- **Citizenship:** TL1 appointment is limited to U.S. citizens and permanent residents (green-card holders), per NIH NRSA policy.
- A commitment to a full-time, mentored research training experience.

Application materials

PART I — APPLICANT

- General applicant information
- NIH biosketch or CV (no specified format)
- Personal statement (½–1 page)
- Research plan (500 words, excl. references/figures)
- Training plan (½–1 page)
- Graduate transcripts (predoctoral applicants and PhD-track postdocs)

PART II — MENTOR / MENTORSHIP TEAM

- NIH biosketch of the primary mentor (no specified format)
- One letter of support from the mentor(s) / mentorship team; multiple mentors may sign (2-page limit)
- List of current funding sources

How to submit

Email all materials as PDF attachments to **apply@ckrt.org**

1. Combine your applicant materials (Part I) into a single PDF.
2. Have your mentor send the mentorship materials (Part II) to the same address.
3. Name files *LastName_FirstName_Document* — e.g., *Doe_Jane_PersonalStatement.pdf*.

Applications are accepted in response to our annual request for applications. Email **apply@ckrt.org** to be notified when the next cycle opens.