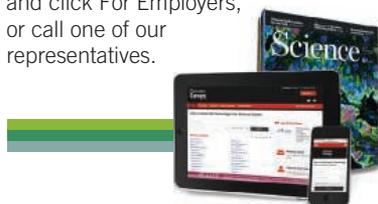


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## Associate Research Scientist position in the Giraldez laboratory

Department of Genetics,  
Yale University School of Medicine

The Giraldez laboratory at Yale University is seeking to recruit a highly qualified Associate Research Scientist as a long-term scientist in the laboratory ([www.giraldezlab.org](http://www.giraldezlab.org)). Prerequisites for appointment on the research scientist track include a doctoral degree and relevant postdoctoral experience. This is a non-tenured track faculty appointment under the principal investigator. ([https://medicine.yale.edu/facultyaffairs/appts/ap\\_procedures/nonladder.aspx](https://medicine.yale.edu/facultyaffairs/appts/ap_procedures/nonladder.aspx))

**The qualifications** for this position are post-doctoral experience with an extensive publication record in high quality journals, track record of leadership skills, and outstanding commitment to research. Expertise in molecular biology, chromatin biology, developmental biology, genomics, and/or imaging will be highly regarded in evaluating the candidates.

**The goals** of this long-term scientist position are to mentor and manage day to day operations in the laboratory, in addition to drive a successful scientific project aligned with the major interests of the laboratory. This scientist will work closely with Dr. Giraldez and individual scientists in the laboratory to provide mentoring and guidance in the day to day operations. This appointment can be renewed indefinitely as long as the need for the position continues, the funding for the position is available, and the expectations for performance are met.

**To apply** to this position please submit: (1) One page cover letter describing motivation for the position, research experience, mentoring/managerial experience, (2) biosketch or CV, (3) three letters of references and (4) the PDF of three publications using the Interfolio Link: <https://apply.interfolio.com/50482>. For inquiries please contact [hiba.codore@yale.edu](mailto:hiba.codore@yale.edu). Please include "Associate Research Scientist" in the subject of the email.

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## Department of Health and Human Services National Institutes of Health National Cancer Institute Center for Cancer Research Lymphoid Malignancies Branch Staff Clinician

The Waldmann Laboratory and Clinical Trials Team of the Lymphoid Malignancies Branch (LMB), National Cancer Institute (NCI), wish to recruit an outstanding clinician scientist as a Staff Clinician. Applicants with an M.D. degree, board certified in internal medicine, board eligible/certified in hematology and medical oncology, and who have a track record of accomplishments in basic oncology research and its translation into immunotherapeutic clinical trials utilizing cytokines for patients with cancer, are encouraged to apply.

The candidate will be a member of the Thomas A. Waldmann, M.D. Laboratory and the Clinical Trials Team and will coordinate with the staff to design and execute clinic trials using IL-15 co-discovered by Dr. Waldmann in drug combination therapy of cancer. IL-15 will be used with agents to relieve checkpoints on the immune system, with cancer directed monoclonal antibodies to augment their antibody-dependent, cell-mediated cytotoxicity (ADCC) and with an agonistic anti-CD40 antibody used to generate antigen-specific CD8 cytotoxic T cells. Other trials used are kinase inhibitors to translate insights defining the molecular abnormalities of the JAK/STAT system in T-cell malignancies. Examples of these approaches have been published recently in *Cancer Immunology Research* 2015, 5(3): 219-227 and the *Journal of Clinical Oncology* 2015, 33(1): 74-U123.

The candidate must have strong communication skills in oral and written (English) and be able to interact effectively with patients and physicians to achieve clinical trial goals. Salary is commensurate with research experience and accomplishments. Please send your curriculum vitae, a description of relevant experience, contact information for 3 references to: **Dr. Thomas A. Waldmann c/o Sildiz Ali, Program Specialist, Lymphoid Malignancies Branch, National Cancer Institute** at Email: [alis@mail.nih.gov](mailto:alis@mail.nih.gov). Applications must be submitted between **June 1<sup>st</sup> to June 30<sup>th</sup>, 2018**.

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## Professor and Chair, Department of MEDICAL ANATOMICAL SCIENCES

The College of Osteopathic Medicine of the Pacific (COMP) at Western University of Health Sciences invites applications for the tenure-track position of Chair in the Department of Medical Anatomical Sciences. Western University seeks applicants (PhD/DO/MD) at the Associate or Full Professor level with distinguished academic and administrative accomplishments. The successful applicant will be expected to:

- (1) Perform effective administrative duties:** Good interpersonal skills and a commitment to mentoring are essential to promote professional growth and development of department faculty, as well as establish collaboration with other basic and clinical science departments. The Chair is a vital member of the College's leadership who will participate in setting COMP goals and assessment of departmental and college outcomes.
- (2) Maintain an active research program:** Competitive salary, start-up support, laboratory space, and access to core facilities will be offered. Preferred applicants will have an established research program supported by extramural funding.
- (3) Participate in health professions education:** Limited teaching in Gross Anatomy, Histology, Embryology, and/or Neuroanatomy to first- and second-year medical students. Applicants must have several years of experience in anatomical sciences teaching and curriculum development.

The review of applications will begin immediately and continue until the position is filled. Applicants should submit a (1) cover letter, (2) research statement, (3) teaching philosophy statement, and (4) curriculum vitae with contact information for three references to posting A00270 on <http://apptrkr.com/1205815>

Inquiries can be addressed to the Search Committee Chair: Dr. Mathew Wedel, tel #: 909-469-6842, e-mail: [mwedel@westernu.edu](mailto:mwedel@westernu.edu).