

**Title:** Scientist, Part Time (20 hrs/week)

**Areteia Therapeutics is searching for a Part Time Scientist to join their team!**

The Scientist will work collaboratively, providing design and management of complex laboratory projects and scientific writing, including manuscripts and data reports. This role has flexible hours, is remote, and part-time at 20 hours per week.

Dexpramipexole is an investigational oral eosinophil-lowering drug. Areteia is currently conducting Phase 3 trials of dexpramipexole in asthma. The Scientist would direct and manage multiple Mechanism of Action (MOA) projects, using cell biology, bulk and single cell RNA-seq, and proteomic techniques, to elucidate dexpramipexole's molecular target and eosinophil lowering MOA.

Interested candidates should send their CV to Calman Prussin, M.D.:  
calman.prussin@areteiatx.com

**Role/Responsibilities:**

- Work directly with the Chief Scientific Officer to ensure the objectives of the Dexpramipexole Mechanism of Action (MOA) Program are achieved.
- Direct and manage MOA studies following experimental designs that have proper replication and controls to ensure meaningful and interpretable results. The MOA research will be performed in academic and/or contract laboratories.
- Interpretation and reporting of data and project progress. Synthesize technical information in written and oral form to interpret the outcome of research studies.
- Develop relationships with external investigators, contract researchers, and consultants; apply these relationships to acquire feedback on study design, data, and study execution.

**Requirements:**

- Ph.D. or equivalent preferred in specified study area, or M.S. in specified study area plus a minimum of 5 years of relevant research laboratory experience
- Experience in a laboratory environment with specific knowledge of transcriptomic and/or proteomic approaches to cell biology.

**Preferred Skills:**

- Experience working on projects using transcriptomics and/or proteomics.
- Laboratory experience in Hematology or Immunology.
- Expertise with multi-omic analysis software.