



## **JOB OPPORTUNITIES – NIDDK Division of Diabetes, Endocrinology & Metabolic Diseases (NIDDK-DDEMD)**

### **HEALTH SCIENTIST ADMINISTRATOR**

Apply via [USAJOBS.gov](https://www.usajobs.gov) (open **Sept 21-30, 2022**)

#### **Tissue Crosstalk in Metabolic Disease**

##### Program Director

The Director of Tissue Crosstalk in Metabolic Disease programs in the Division of Diabetes, Endocrinology and Metabolic Diseases of NIDDK (DDEMD) will work closely with the Division Director to enhance research activity by identifying opportunities for enabling basic research investigating the role of Tissue Crosstalk in diseases of interest to DDEMD. Tissue crosstalk grant portfolios and programs will encompass research focused on the development and regulation of metabolic diseases (including diabetes and obesity) at the molecular, cellular and tissue level. Organs and systems relevant to metabolic disease generally include adipose tissue, liver, pancreas, and muscle. In addition, other systems such as the peripheral and central nervous systems, the immune system, vascular and lymphatic tissue may also play key roles in tissue function and metabolic disease, thereby requiring a systems biology or systems medicine approach. The Program Director for Tissue Crosstalk in Metabolic Disease should be familiar with the state of the science in this area, and possess the expertise in cellular biology, endocrinology, physiology, and/or molecular biology needed to assess research needs and advance the field. It is expected that this research portfolio will be focused on basic mechanisms, emerging technologies, new models, and current concepts in systems biology as they are applied to multi-organ communication processes influencing metabolic disease. The Program Director will be expected to identify emerging opportunities, develop initiatives based on scientific priorities, advise potential applicants, and administer grants and awards. The applicant must have a professional scientific degree (Ph.D. or M.D.), scientific management experience, and strong interpersonal and written communication skills.

Please prepare to apply to the upcoming job announcement for GS-12/13/14 HSA (Program Officer/Scientific Review Officer) through [USAjobs.gov](https://www.usajobs.gov), open between **September 21** through **September 30, 2022**.

#### **Delegated Examining (Open to the Public)**

- [GS-12/13/14 Health Scientist Administrator \(Program Officer/Scientist Review Officer\)](#)

#### **Merit Promotion (Open to Status Candidates)**

- [GS-12/13/14 Health Scientist Administrator \(Program Officer/Scientific Review Officer\)](#)

The position is located in Bethesda, Maryland. Salary and benefits will be commensurate with experience of the applicant. However, workplace flexibility options are available at NIH.

For more information on the position, contact: [niddkdemjobopenings@mail.nih.gov](mailto:niddkdemjobopenings@mail.nih.gov).

The U.S. Department of Health and Human Services (HHS), NIH, and NIDDK are equal opportunity employers committed to equity, diversity, and inclusion. Applicants must be U.S. Citizens and the position is subject to a background check.

If you are not currently looking for a new position, please circulate this announcement to individuals who might be interested.