

**Opportunity Title:** Fellowship Opportunities in Medical Countermeasures

Research & Development

**Opportunity Reference Code:** HHS-BARDA-2023-01

**Organization** U.S. Department of Health and Human Services (HHS)

**Reference Code** HHS-BARDA-2023-01

**How to Apply** *Connect with ORISE...on the GO!* Download the new ORISE GO mobile app in the [Apple App Store](#) or [Google Play Store](#) to help you stay engaged, connected, and informed during your ORISE experience and beyond!

A complete application package consists of:

- An application
- Transcript(s) – For this opportunity, an unofficial transcript or copy of the student academic records printed by the applicant or by academic advisors from internal institution systems may be submitted. Selected candidate must provide proof of completion of the degree before the appointment can start. All transcripts must be in English or include an official English translation. Click [Here](#) for detailed information about acceptable transcripts.
- A current resume/CV
- One recommendation

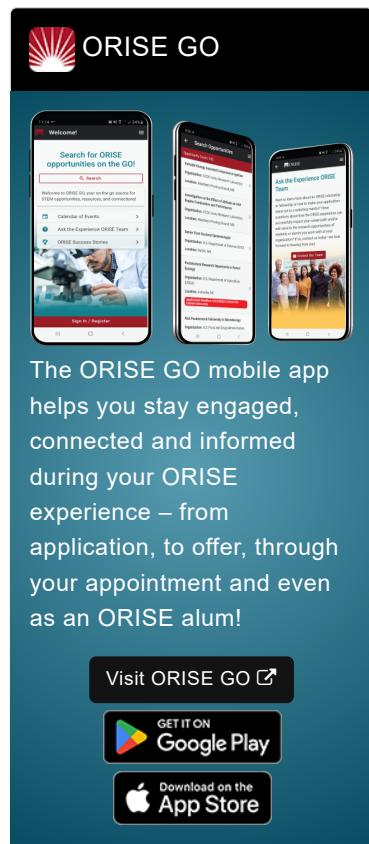
If you have questions, send an email to [BARDA@orau.org](mailto:BARDA@orau.org). Please include the reference code for this opportunity in your email.

**Application Deadline** 5/31/2023 3:00:00 PM Eastern Time Zone

**Description** The ORISE Research Participation Program has announced new fellowship opportunities at the Biomedical Advanced Research and Development Authority (BARDA), within the Office of the Assistant Secretary for Preparedness and Response (ASPR) within the U.S. Department of Health and Human Services (HHS).


BARDA provides an integrated, systematic approach to the advanced research and development of medical countermeasures for chemical, biological, radiological, nuclear agents, pandemic influenza, and emerging infectious diseases, like COVID-19, that threaten the U.S. civilian population. This is an exciting opportunity for fellows to be involved with such critical activities to help protect our Nation. Fellows will conduct research on projects related to medical countermeasure (MCMs) development, including preclinical model development, non-clinical testing and evaluation, and clinical trials. Opportunities exist to present the results of these projects at national conferences and have the findings published in peer-reviewed journals. Other opportunities may include providing support to inter-agency working groups, assisting in the development of relevant policy documents, interacting with academic and industry partners, and participating in team communications with the U.S. Food and Drug Administration (FDA), drug developers, Contract Research Organizations (CROs), and National Institute of Health (NIH) all to ensure progress toward BARDA's mission.


BARDA is engaged in program management; there will be no bench or wet lab research associated with these opportunities. Virtual presentations or travel for presentations at conferences/meetings may be required pending pandemic related travel restrictions. BARDA anticipates maintaining a




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largely virtual environment. The appointment is full-time and given our current remote telework posture, 100% telework from remote sites outside of the Washington, D.C. area can be considered.

Please visit [www.medicalcountermeasures.gov](http://www.medicalcountermeasures.gov) to learn more about BARDA.

**Below are specific opportunities for Post-Graduates available at BARDA:**

- Division of CBRN Countermeasures
- Vaccine Branch
- Antivirals and Antitoxins Branch
- Radiological/Nuclear Countermeasures Branch
- Chemical Medical Countermeasures Branch
- Division of Clinical Development
- Division of Research, Innovation and Ventures (DRIVE)
- Frontiers Office/ ENACT Team
- Launch Office/Infection Severity and Solving Sepsis Team
- Catalyst Office
- Alliance Office/ Beyond the Needle & ReDirect Team

**Appointment packages include:**

- Monthly stipend
- Health Insurance Allowance
- Paid Absences (including maternity)
- Travel allowance for attendance at conferences and/or meetings

For more details about this opportunity, please visit

<https://orise.orau.gov/hhs/applicants/BARDA.html>

**Anticipated start dates:** 2023; start dates are flexible and will depend on a variety of factors.

**Appointment Length:** The appointment will initially be for one year but may be extended for up to four more years upon recommendation of BARDA and is contingent on the availability of funds.

**Participant Stipend:** The participants will receive a yearly stipend in the range of \$64,957-\$94,199 based on current level of education.

**Citizenship Requirements:** This opportunity is available to U.S. citizens only.

**ORISE Information:** This program, administered by ORAU through its contract with the U.S. Department of Energy (DOE) to manage the Oak Ridge Institute for Science and Education (ORISE), was established through an interagency agreement between DOE and BARDA. The participant will receive a monthly stipend commensurate with educational level and experience, a monthly health insurance stipend supplement, and a travel allowance. Proof of health insurance is required for participation in this program. Participants do not become employees of HHS, BARDA, DOE or the program administrator, and there are no employment-related benefits such as an allowance for commuting to the office.

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**Questions:** If you have questions about the application process, please email [BARDA@orau.org](mailto:BARDA@orau.org) and include the reference code for this opportunity.

**Qualifications** The qualified candidate should have received a bachelor's, master's or doctoral degree in one of the relevant fields.

Preferred skills:

- Strong oral and written skills
- Critical thinking and data analysis
- Independence, self-motivation, and the ability to take initiative

**Eligibility Requirements**

- **Citizenship:** U.S. Citizen Only
- **Degree:** Bachelor's Degree, Master's Degree, or Doctoral Degree.
- **Discipline(s):**
  - **Chemistry and Materials Sciences** ([12](#))
  - **Communications and Graphics Design** ([2](#))
  - **Environmental and Marine Sciences** ([1](#))
  - **Life Health and Medical Sciences** ([48](#))
  - **Mathematics and Statistics** ([1](#))