



## General Engineer Positions at CDRH

CDRH General Engineers may perform duties that include, but are not limited to:

- Provide general engineering expertise in dealing with engineering aspects of public health issues across the total product life cycle review of products.
- Provide General Engineering Regulatory Consultation as a technical consultant and advisor to scientific and technical personnel inside and outside the agency in a wide-ranging arena of scientific and engineering subject matters to include the field of medical devices and radiological product analysis and methods.
- Evaluate scientific and engineering data, as well as the test methods and descriptions of devices contained in medical device submissions from industry to the Agency.
- Review scientific data submitted in support of a variety of medical device submissions such as premarket applications (PMAs), humanitarian device exemptions (HDEs), product development protocols (POPs), applications for investigational device exemptions (IDEs), etc.
- Prepare and present scientific and technical reports and briefings for staff and other federal agencies on the history, status and future of research programs.

### Current CDRH Career Opportunities and Qualifications

Specific qualifications requirements are detailed in our career announcements on [Current Career Opportunities at CDRH](#).

### Geographic Locations

CDRH headquarters are located on the beautiful [FDA White Oak Campus](#) in Silver Spring, Maryland (suburban Washington, D.C.), however, many positions are eligible for remote work. Please refer to specific career opportunity announcements for position location information.

### Additional CDRH Career Information

To learn more about why you should explore a career at CDRH, please visit [Why Choose CDRH for Your Career?](#)