

Dermatologist (Physician)

The Center for Devices and Radiological Health ([CDRH](#)), a major regulatory component of the Food and Drug Administration (FDA) and the Department of Health and Human Services, is inviting applications for a **Dermatologist (Physician)** in the Division of Infection Control and Plastic and Reconstructive Surgery ([DHT4B](#)), Office of Health Technology 4 ([OHT4](#)). The division is specifically responsible for the Total Product Life Cycle (TPLC) review of infection control and plastic and reconstructive surgery devices, including wound care devices, dermal fillers, and other dermatological devices.

DUTIES / RESPONSIBILITIES: As a Dermatologist, you will be applying your expertise to provide clinical insights on the regulatory policy, safety, effectiveness, and usability of the full range of infection control and plastic and reconstructive surgery devices and their accessories used in dermatological procedures. The Dermatologist also performs the following duties:

- Review total product life-cycle actions (premarket, compliance, and post-market surveillance) related to infection control and plastic and reconstructive surgery medical devices. Actions may include 510(k), Premarket Approval (PMA), De Novo, IDE (clinical study reviews), pre-submission, submission issue request, 513(g), Medical Device Reports, recall and complaint submissions.
- Develop, modify, and evaluate guidelines concerning clinical data required in device actions to be submitted to the Agency. In this capacity, the incumbent participates as a member of a team of experts to develop agency- or center-wide guidelines applicable to the regulation of relevant medical devices.
- Present reviews, conclusions, opinions, and recommendations to outside stakeholders on submissions and review issues. These discussions will include key issues pertaining to the safety and effectiveness of infection control and plastic and reconstructive surgery medical device(s), outlines of deficiencies, and recommendations for approval or non-approval of the device or the submission.
- Enhance professional career development by collaborating with engineers, clinicians, and scientists to better understand medical device problems. Keep abreast of current events and findings and changes in medical device law and regulations through review of scientific and legislative literature, personal contact with relevant authorities, and by attending scientific meetings.

PROFESSIONAL EXPERIENCE / KEY REQUIREMENTS: To qualify for this position, you must demonstrate in your resume the necessary experience for this position, which is equivalent to the following:

- Expertise in dermatology and dermatological devices.
- Ability to collaborate with a multi-disciplinary staff responsible for scientific, public health and/or regulatory activities associated with medical products (i.e., devices, biologicals, drugs, etc.).
- Ability to interpret and assess scientific data and technical reports to determine the safety and effectiveness of medical products.
- Ability to represent the organization on committees and at professional meetings, conducting outreach to relevant stakeholder populations, and leading strategic achievement of organizational goals.
- Scientific and medical expertise on medical devices; professional knowledge and understanding of current FDA regulations, policies, and procedures pertaining to safe and effective medical devices.

SALARY: Salary is equivalent to GP-0602-14, plus physician market pay (Title 38), and is commensurate with education/experience. U.S. Public Health Service Commissioned Corps Officers may also apply.

BASIC QUALIFICATIONS: [Physician, \(GP-0602\)](#): A Doctor of Medicine or equivalent degree from a foreign medical school must provide education and medical knowledge equivalent to accredited schools in the United States. Evidence of equivalency to accredited schools in the United States is demonstrated by permanent certification by the [Educational Commission for Foreign Medical Graduates](#), a fifth pathway certificate for Americans who completed premedical education in the United States and graduate education in a foreign country, or successful completion of the U.S. Medical Licensing Examination.

FOREIGN EDUCATION: Candidates who have completed part or all of their education outside the United States must, in order to meet qualification requirements, have their foreign education evaluated by an accredited organization to ensure the foreign education is comparable to education received in the United States. It is the responsibility of the candidate or employee to provide written proof of his/her foreign education accreditation prior to appointment or placement in a different occupational series from which placed. *For further information, visit the [U.S. Department of Education - Foreign Education Evaluation](#).*

LICENSURE: Applicant must possess a current, active, full, and unrestricted license or registration as a Physician from a State, the District of Columbia, the Commonwealth of Puerto Rico, or a territory of the United States. It is highly desired that the prospective candidate has eligible Board Certification.

ADDITIONAL CONDITIONS OF EMPLOYMENT

- United States Citizenship is required.
- This position requires occasional travel.
- One-year probationary period may be required.
- Background and/or security investigation required.
- Applicants who are U.S. Citizens and born male, on (or after) 12/31/1959, must be registered with the [Selective Service System](#) OR have an approved exemption.
- This position may require financial disclosure reporting and will be subject to FDA's prohibited financial interest regulation. If you are hired, you may be required to divest of certain financial interests. You are advised to seek additional information on this requirement from the hiring official before accepting any job offers. For additional information, please visit the [FDA Ethics and Integrity Office](#).
- To ensure compliance with an applicable preliminary nationwide injunction, which may be supplemented, modified, or vacated, depending on the course of ongoing litigation, the Federal Government will take no action to implement or enforce the COVID-19 vaccination requirement pursuant to Executive Order 14043 on Requiring Coronavirus Disease 2019 Vaccination for Federal Employees. Therefore, to the extent a federal job announcement includes the requirement that applicants must be fully vaccinated against COVID-19 pursuant to Executive Order 14043, that requirement does not currently apply. Federal agencies may request information regarding the vaccination status of selected applicants for the purposes of implementing other workplace safety protocols, such as protocols related to masking, physical distancing, testing, travel, and quarantine.

HOW TO APPLY: We invite you to apply today by completing the following steps by **August 31, 2022**:

1. Submit your electronic resume or curriculum vitae to CDRH Recruitment at CDRHRecruitment@fda.hhs.gov. Reference Job Code: **2020-OHT4-DHT4B-026**. Applications and all supporting documentation will be accepted through July 19, 2022
2. Create/Log-in to your [USAJOBS account](#) and review the official job opportunity announcement located on USAJobs.gov at <https://go.usa.gov/xtsuQ>. Applications **MUST** be received by applying to the official job opportunity announcement located in the link above.

Required documentation should include: a copy of your current, active, unrestricted medical license and a copy of your Doctor of Medicine transcripts (official/unofficial) or ECFMG. Your transcripts must show completion/conferred date. Additional supporting documentation may include a bibliography, summary of research accomplishments, and names/contact information of three references.

Visit [CDRH Jobs](#) to see for additional opportunities.

The United States Government [equal opportunity employer](#) and does not discriminate on the basis of race, color, religion, sex (including pregnancy and gender identity), national origin, political affiliation, sexual orientation, marital status, disability, genetic information, age, membership in an employee organization, retaliation, parental status, military service or other non-merit factor.