



## FLIGHT MEDICINE PHYSICIAN

Minot AFB, ND

**Period of Performance:** 8/1/2018 - 7/31/2019

**Option Years:** 4

**Contract Hours:** 1920 plus **Over Time:** 250 hours **On Call:** 240 hours

**Work Hours:** M-F 700am-430pm \*may provide extended hours at the discretion and the authorization of the MTF

\*\*No Federal Holidays

**Scheduling:** done by the clinical supervisor

The flight medicine physician shall provide primary care for active duty personnel and their family members at Minot AFB, ND The civilian Flight Medicine physician may become the primary care manager (PCM) for a panel of patients. As a PCM, the flight medicine physician will be the primary person responsible for the management of the health and wellness of his/her assigned patients.

Care shall include but not be limited to continuing, comprehensive health maintenance and provision of medical care, including preventive medicine, behavioral health, occupational health, and community health.

### Minimum QUALIFICATIONS:

- Possesses a doctor of medicine degree or a doctor of osteopathy degree from an approved school of medicine or osteopathy.
- Current board certification in Aerospace Medicine is highly recommended. If not board certified in Aerospace Medicine, then must show proof of completion of any medical residency program and must have a minimum of 3 years of U.S. military Flight Surgeon experience.
- Possess current/unrestricted license to practice medicine
- Possess current NPI#
- Possess current DEA registration



- Possess current BLS and ACLS
- Ability to complete favorable credentialing and background check
- **Experience:** The applicant must have a minimum of 35 hours of direct patient care in the past year. Applicant must have a minimum of 3 years' experience in the last 10 years having served as a privileged flight surgeon at a US Military installation, with experience in:
  - U.S. military medical standards to conduct special operational evaluations, including (but not limited to) PHA for flyers/special duty personnel, initial certification exams for flying/special duty applicants.
  - Aeromedical disposition for flying/special operational duty.
  - Conducting adaptability rating assessment for military special duty applicants.
  - Applying medical, fitness and profiling standards IAW AFIs 48-123, 36-2905 and 10-203 (including profiling and duty restrictions as Profile Officer).
  - Providing primary care for active duty personnel and their family members.

**TYPE OF WORK.** The duties include but are not limited to the following:

The applicant must be able to locate, interpret and apply current regulations including: AFI 48-123, AFI 36-2905, AFI 10-203, DoD 5210.42R, and AFMAN 13-501.

The flight medicine physician shall provide health care to beneficiaries assigned to the Flight Medicine Clinic, Occupational Health Clinic, or other civilian Flight Medicine physician positions as defined by the MTF. These tasks include performing primary care and occupational health clinician duties and the associated administrative tasks.

Care shall include but not be limited to continuing, comprehensive health maintenance and provision of medical care, including preventive medicine, behavioral health, occupational health, and community health.

The civilian Flight Medicine physician may become the primary care manager (PCM) for a panel of patients. As a PCM, the flight medicine physician will be the primary person responsible for the management of the health and wellness of his/her assigned patients. Duties include:

Examination of patients, formulation of differential diagnostic plans, ordering of appropriate diagnostic testing.

Interpretation of examination findings and test results, and implementation of treatment plans.

Determination of the need for consultation and assisting in medical care and treatment provided at the direction of other specialists.



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Approving/disapproving subspecialty referrals.

Directing case management activities

Answering patient telephone consults with the assistance of clinic staff.

Providing primary and secondary preventive maintenance care.

The Chief, Flight Medicine Clinic will assign specific duties/patient care assignments, and other duties deemed necessary. All inpatients will be admitted as per the local MTF instructions.

Diagnose and treat a wide-range of adult acute and chronic diseases and injuries including but not limited to conditions of the:

Skin

Head

Eyes

Ears

Nose

Throat

Neck

Cardiovascular System

Psychiatric and Behavioral Health

Pulmonary System

Gastrointestinal System

Musculoskeletal System

Genitourinary System

Reproductive System

Lymphatic System

Central Nervous System

Endocrine System

Perform medical procedures and maintain certification where appropriate to include, but not limited to, the following:

- Basic Life Support
- Secure and maintain an adequate airway, to include endotracheal intubation
- Cardioversion of life threatening arrhythmias
- Simple minor surgical procedures: punch biopsies, excision of skin lesions
- Simple abscess incision and drainage
- Nail trephination
- Sling or swath injuries
- Suture simple laceration
- Suture removal
- Cryotherapy
- Nebulizer treatment
- Bladder catheterization
- Cultures (throat, wound)
- Remove ocular, nasal and ear foreign bodies
- Clearing of ears by flush technique



- Reduce simple dislocations and fractures, when appropriate
- Bandaging of sprains, minor burns, and minor lacerations
- Perform venous punctures for lab studies and interpret results
- Administer intravenous, intramuscular and subcutaneous medications as appropriate
- Stabilize and evaluate cervical spine injuries as appropriate
- Splint and stabilize traumatic injuries to extremities

Review, interpret, and act upon medical surveillance data relating to the Occupational Health program.

Prepare records and reports as required in support of services rendered in accordance with established procedures.

Attend and participate in patient care reports, review meetings, patient care conferences, team conferences, professional staff conferences and other appropriate professional activities only to the extent that such attendance and participation is relative to assigned cases and/or performance of services.

Civilian flight medicine physicians will not fly (as part of their duties), or participate in exercises beyond the scope of medical care specified in their privileges and/or credentials. They will not be utilized as Squadron Medical Element physicians.

Credentialed civilian flight medicine physicians may respond to HAZMAT and in-flight emergencies. After hours coverage will only be provided if requested by local authorities and written into local contract.

Conduct special operational evaluations and determinations, including (but not limited to):  
PHA for flyers/special duty personnel.

Initial certification exams for flying/special duty applicants (including foreign military personnel attending US military training, initial health screening for foreign military personnel attending US military training).

Conduct adaptability rating assessment for military special duty applicants.

Make PRP/PSP determinations IAW DoD 5210.42R and AFMAN 10-3902.

Aeromedical Dispositions: Civilian Flight Medicine providers will be allowed to make aeromedical dispositions ONLY if they meet the Qualifications criteria listed in section 1. Aeromedical dispositions must be specifically listed on the Flight Surgeon's credentials and privileges list, which requires initial review and approval by the MTF's SGP. The term "aeromedical disposition" includes drafting and



reviewing aeromedical waivers, approving DNIF/DNIC, and return-to-fly 1042s. Exceptions to this policy require approval from AFMSA/SGPF. Civilian Flight Surgeons will be granted base-level waiver authority only on approval of MAJCOM/SGP.

Apply medical, fitness and profiling standards IAW AFIs 48-123, 36-2905 and 10-203 (including profiling and duty restrictions as Profile Officer).

Complete deployment health assessments IAW DHA policy.

In addition to the education, certification and experience listed in the basic contract and the position description, Minot AFB requires the following:

Flight Medicine Physician will also act as Competent Medical Authority (CMA). Training will be provided by the Government. CMA will act as Medical Consultant to the Personnel Reliability Program (PRP) Commanders.

Will conduct and complete medical review for PRP Certifications.

Will locate, interpret, and apply the following reference in completing duties: The Medical Standards Directory and AFI 31-117.

Will draft and review aeromedical waivers, approving DNIF/DNIC/DNIA and return-to-fly 2992s.

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**I have read and fully understand the minimum qualifications and duties and will comply with all requirements under this contract service.**

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(Print Name)

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(Signature)

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(Date)