

# NEWLY COMMISSIONED OFFICER VACANCY ANNOUNCEMENT

**NEW YORK AIR NATIONAL GUARD**  
**174<sup>th</sup> Hancock Field**  
**6001 East Molloy Road**  
**Syracuse, NY, 13211**

**ANNOUNCEMENT #: FY 22-02**

**POSTING DATE: 01 NOV 2021**

**CLOSING DATE: Open Until Closed**

**UNIT: 174<sup>th</sup> Medical Group**

**AFSC: 48R3**

**POSITION TITLE:**

**Flight Surgeon**

**AREA OF CONSIDERATION: Nationwide**

All candidates may apply who meet the basic qualification for this position and who are eligible for membership in the NYANG

## **SPECIALTY SUMMARY**

(As outlined in AFOCD)

Administers the aerospace medicine program; conducts medical examinations and provides medical care for aircrew, missile crews, special duty operators and others with special standards of medical qualification and readiness functions. Evaluates living and working environments to detect and control health hazards and prevent disease and injury within the Air Force community.

## **QUALIFICATIONS AND SELECTION FACTORS**

Selection for this position will be made without regard to race, religion, color, creed, gender or national origin. Applications are subject to review by the FSS and as mandatory requirements are met, as outlined in applicable regulations, applicants must meet an Officer Screening and Interviewing Board (OSIB). The requirements and qualifications prescribed in this announcement are minimum for nomination for appointment consideration. Appointment is not assured merely by meeting these requirements. Persons considered must further qualify with requirements outlined in AFI 36-2005.

### **KNOWLEDGE:**

- Fulfillment of education and experience requirements satisfies this requirement.

### **EXPERIENCE:**

- The following experience is required for award of the AFSC indicated: For award of AFSC 48R3X, completed of suffix-specific residency acceptable to the Surgeon General and completion of Mission Qualification Training (MQT) as a 48R1X duty AFSC while performing the work typical of a base level flight surgeon and designated Fully Mission Capable (FMC) IAW AFI 48-149 as outlined in MQT.

### **EDUCATION:**

- For entry into this specialty, it is mandatory to possess a doctor of medicine (MD) degree or a doctor of osteopathy (DO) degree from an approved school of medicine or osteopathy.

SEE REVERSED)

## **DUTIES AND RESPONSIBILITIES:**

Provides aerospace medicine support. Implements policies and procedures and prepares directives governing flight and operational medicine, preventive medicine, and occupational medicine. Serves as liaison with federal, state, and local agencies in matters related operational to aerospace medicine, preventive medicine, and occupational medicine. Applies medical standards for aircrew and special operational personnel. Submits recommendations on waivers and medical retention standards. Develops programs to ensure a fit force for worldwide deployments. Participates in training programs for aeromedical personnel.

Provides preventive medicine support. Directs health education and control measures for preventable diseases and injuries. Determines adequacy of living and work environments. Conducts health promotion and fitness programs. Provides advice on nutrition, food service sanitation, water supply safety, sewage and waste disposal, immunizations, and health education. Conducts or provides consultation for disease outbreak investigations and health services research. Advises medical staff. Advises medical and dental staff on treatment of aircrew and special operational personnel and preparation of patients for aeromedical evacuation. Provides medical advice and guidance to bioenvironmental engineering, public health, physiological training, and other organizations. Provides epidemiological expertise for population-based health services and evidence-based medical practice.

Provides occupational medicine support. Participates in the process of determining frequency and scope of occupational medicine exams required by federal regulations and workplace exposures. Conducts and supervises placement and periodic health exams for employees. Identifies occupational hazards, notifies appropriate agencies of occupational diseases, and job related injuries or illnesses.

Conducts medical examinations of personnel with special standards of medical care. Examines personnel to determine fitness for flying and special duties, or to recommend continuance, removal, or return to flying status and aviation service.

Provides and organizes medical care for aircrew and special operational personnel and their families, to include preventive medicine, counseling, and family unit support. Manages disorders and injuries unique to flying operations. Provides specialty consultation to aeromedical staff. Serves as liaison between flying squadrons and medical services. Provides continuing comprehensive health maintenance and medical care to entire family regardless of sex, age, or type of problem. Directs outpatient and inpatient care and service.

Provides medical support to operational mission and serves as staff advisor to flying squadron commander. Regularly participates in the flying mission. Inflight duties include evaluation of aircrew, aircraft, environment, and mission to provide feedback and guidance to line and medical staff. Develops and manages an aggressive preventive medicine program, including education of aircrew and special operational personnel in healthy life styles. Establishes procedures for aircraft mishap and disaster response, and managing casualties in aviation accidents and other disasters. Provides advice on air rescue and aeromedical evacuation. Participates in flying safety and aircrew performance enhancement programs.

Serves on aircraft mishap investigation boards.

Provides medical support during contingency operations. Conducts medical prevention, intervention and evacuation activities during contingency operations. Gathers and utilizes medical intelligence to provide optimal medical support to deployed forces. Develops support mechanisms for family members of deployed personnel. Integrates their primary medical specialty with an understanding of aviation and contingency medicine to identify research needs in support of Air Force operations

**OTHER QUALIFICATIONS:** Applicant must be less than age 40 at the time of commissioning. Must satisfactorily complete the AF Officer Qualifying Test (AFOQT) prior to selection board and (after selection) pass a Commissioning Physical. Applicant is encouraged to contact SMSgt Bradley Addison @ (315) 233-2147 ASAP to schedule a test. The results must be available prior to scheduling the OSIB. Applicant may apply for position prior to test taking. When selectee is approved for appointment by NGB, attendance of eight weeks at Total Force Officer Training (TFOT) is mandatory.

**OSIB:** An officer Screening and Interviewing Board (OSIB) is projected to convene TBA to interview and/all qualified applicants.

**APPLICATION PROCEDURES:** Packages must be received no later than close of business on vacancy announcement closing date. Applicants will prepare and email their application package in a PDF Portfolio to include all of the following:

- Cover Letter
- Resume
- One (1) copy of AF Form 24 - Application of Appointment as Reserves of the Air Force or USAF Without Component
- Unofficial college transcripts
- AFOQT scores
- Last three (3) EPRs if applicable

**EMAIL APPLICATION TO BOTH:**

rebecca.adamitis@us.af.mil and tracy.gallagher.1@us.af.mil

Please contact SSgt Rebecca Adamitis (315-233-2149) or TSgt Tracy Gallagher (315-233-2623) with any questions.