Medical Accession Standards

Common Disqualifying Medical Conditions and Questions

- All applicants to the Active Duty and Ready Reserve Corps must meet the United States Public Health Service (USPHS) Commissioned Corps weight standards of a Body Mass Index (BMI) no greater than 27.5 kg/m². Click here to calculate your BMI.
- 2. If you are physically fit and your BMI is between 27.6 kg/m2 and 32.9 kg/m2, you can still apply if the taping measurements done during your physical examination determine that your estimated body fat percentage meets the standards.
- **3.** If you are pregnant or were pregnant in the last 6 months, you are not eligible to apply until 6 months after your pregnancy.
- 4. Applicants with disqualifying medical or dental conditions may not apply for a waiver of accession standards or request an appeal for a disqualifying medical or dental condition.
- 5. The Accession Medical Review Officer determines eligibility for a waiver recommendation.
- 6. PLEASE CAREFULLY REVIEW THE LIST OF DISQUALIFYING MEDICAL AND DENTAL CONDITIONS.
- 7. Questions? Email PHSCADMedical@hhs.gov

Appendix A

Disqualifying Medical and Dental Conditions

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Condition	Disqualification for Appointment
I. Head and Neck	
A. Deformities of the skull	 Deformity of the skull, face, or mandible which is a manifestation of an underlying progressive disease, excessively increases risk for injury, or may be reasonably expected to prevent the individual from the proper wearing of a protective mask or headgear.
	 Loss or absence of the bony substance of the skull not successfully corrected by reconstructive materials or leaving residual defect(s) in excess of one square inch (6.45 cm2) or the size of a 25-cent piece.
B. Tumors, cysts, fistulas, etc.	 Any tumor, cyst, fistula, or enlargement of the salivary glands, lymph nodes, or other structures of the head and neck, unless the cause is known, considered benign, and no long-term medical or surgical treatment is indicated.
	2. Congenital neck mass, including cysts of branchial cleft origin, or those developing from the remnants of the thyroglossal duct, with or without fistulous tracts, until surgically corrected without recurrence for 12 months.
	 Current goiter at or more than two times normal size, with any nodularity seen on ultrasound, or with any abnormality of thyroid function tests.
	 Thyroid nodule unless a solitary thyroid nodule less than 5 mm or less than 3 cm with benign histology or cytology, and that does not require ongoing surveillance.
	 History of complex thyroid cyst or simple thyroid cyst greater than 2 cm unless surgically resected with a benign pathology and no further follow up is indicated.

Condition	Disqualification for Appointment
II. Mouth, Nose, Larynz	x and Trachea
A. Abnormalities of the nose and nasal passages	
B. Paranasal sinusitis	 Acute purulent sinusitis until cured. Chronic symptomatic or recurrent acute sinusitis requiring frequent medical care.
C. Abnormalities of the larynx	 Paralysis of vocal cords or other symptomatic vocal cord conditions or dysfunction (e.g., paradoxical vocal cord movement, spasmodic dysphonia).
D. Abnormalities of the trachea	2. Congenital or acquired stenosis or fistula
E. Abnormalities of the mouth and pharynx	 History of deformities, or conditions or anomalies of the upper alimentary tract, mouth, tongue, palate, throat, pharynx, larynx, and nose, that interfere with chewing, swallowing, speech, or breathing. Salivary gland calculus with recurrent swelling, pain, or infections of the affect gland within the past 2 years. Leukoplakia or hairy leukoplakia or recurrent severe stomatitis Chronic or recurrent severe pharyngitis History of cancer of the oral cavity

 A. Dental Disorders 1. Complex restoration of maxillary/mandibular edentilism and dental arch stability, until necessary dental treatment has been satisfactorily completed. Examples of complex procedures include: full mouth rehabilitation involving extensive fixed and/or precision removable prosthetics, complete dentures, dental implants, endodontic procedures, or prolonged orthodontic treatment. Six or more teeth requiring restoration. Individuals undergoing endodontic care are acceptable for accession only if a civilian or military dentist provides documentation that active endodontic treatment shall be completed prior to commissioning. Malocclusion which interferes with the mastication of normal diet, the correction of which would involve full-banded orthodontic treatment sand sender orthodontic appliances and/or orthogonathic surgery. Current orthodontic treatment sin acceptable for accession only if a civilian or military orthodontist provides documentation that active orthodontic appliances (e.g., INVISALIGN) are permissible when reporting to active duty. Any periodontal disease for which surgery is indicated and/or sustained therapy (other than routine periodontal maintenance). The dental reviewer will need to request and evaluate the periodontal charting and radiographs prior to making an assessment. Craniofacial or developmental growth deformities. Temporomandibular joint dysfunction or myofascial pain that has been symptomatic or required treatment within the last 12 months, or that is chronic in nature. Extensive loss of oral tissues (including teeth and supporting bone and soft tissues). Where yourdenees the edentulous area of the mouth). A dental appliance needs to be present for any missing anterior teeth. A minimum of three months healing time must elapse form the completion of any surgical treatment. The dental reviewer may determine and specify healing time for certain dental ext	Condition	Disqualification for Appointment
 dental arch stability, until necessary denal treatment has been satisfactorily completed. Examples of complex procedures include: all mouth rehabilitation involving extensive fixed and/or precision removable prosthetics, complete dentures, dental implants, endodontic procedures, or prolonged orthodontic treatment. Six or more teeth requiring restoration. Individuals undergoing endodontic care are acceptable for accession only if a civilian or military dentist provides documentation that active endodontic treatment shall be completed prior to commissioning. Malocclusion which interferes with the mastication of normal diet, the correction of which would involve full-banded orthodontic appliances and/or orthoganthic surgery. Current orthodontic treatment is acceptable for accession only if a civilian or military orthodontis provides documentation that active orthodontic treatment shall be completed prior to commissioning. Fixed or removable retainers, and removable active orthodontic appliances (e.g., INVISALIGN) are permissible when reporting to active duty. Any periodontal disease for which surgery is indicated and/or sustained therapy (other than routine periodontal maintenance). The dental reviewer will need to request and evaluate the periodontal growth deformities. Temporomandibular joint dysfunction or myofacial pain that has been symptomatic or required treatment within the last 12 months, or that is chronic in nature. Extensive lows of oral tissues (including teeth and supporting bone and soft tissues), the replacement of which would involve complex (wild). A dental appliance needs to be present than a supporting anterior teeth. A dental appliance receds to be present for any missing anterior teeth. A minimum of three months healing time must elapse from the completed implants/pridges to treat the elaption application or or or cerving application or or or cerving application or or or cerving application or application or or or centrai	III. Dental Disorders	
single day absences from the duty station for each appointment or significant travel expenses. 11. Any existing dental condition which could potentially cause a dental emergency during the first month of reporting to active	III. Dental Disorders	 Complex restoration of maxillary/mandibular edentulism and dental arch stability, until necessary dental treatment has been satisfactorily completed. Examples of complex procedures include: full mouth rehabilitation involving extensive fixed and/or precision removable prosthetics, complete dentures, dental implants, endodontic procedures, or prolonged orthodontic treatment. Six or more teeth requiring restoration. Individuals undergoing endodontic care are acceptable for accession only if a civilian or military dentist provides documentation that active endodontic treatment shall be completed prior to commissioning. Malocclusion which interferes with the mastication of normal diet, the correction of which would involve full-banded orthodontic appliances and/or orthogantic surgery. Current orthodontic treatment is acceptable for accession only if a civilian or military orthodontis provides documentation that active orthodontic treatment shall be completed prior to commissioning. Fixed or removable retainers, and removable active orthodontic appliances (e.g., INVISALIGN) are permissible when reporting to active duty. Any periodontal disease for which surgery is indicated and/or sustained therapy (other than routine periodontal maintenance). The dental reviewer will need to request and evaluate the periodontal growth deformities. Temporomandibular joint dysfunction or myofascial pain that has been symptomatic or required treatment within the last 12 months, or that is chronic in nature. Extensive loss of oral tissues (including teeth and supporting bone and soft tissues), the replacement of which would involve complex maxillofacial prosthetic appliances. A minimum of three months healing time must elapse from the complex may applicate to the attracted for orthodontic treatment; it is disqualifying to have more than two dental implants chargers and any teeth entracted for orthodontic treatment; it is dealing time for certain
duty.		10. Any dental condition whose treatment would require more than single day absences from the duty station for each appointment

Condition	Disqualification for Appointment
IV. Eyes and Vision	
A. Visual Function	 Distant visual acuity which is not correctable to 20/20 in one eye and 20/400 in the other, or 20/30 in one eye and 20/100 in the other, or 20/40 in one eye and 20/70 in the other by use of spectacles. Near visual acuity that does not correct to 20/40 in the better eye Any condition requiring telescopic lens for adequate correction Any condition that specifically requires contact lenses for adequate correction of vision, such as corneal scars and opacities and irregular astigmatism. Diplopia Visual field: less than 30 degrees in either eye; a continuous field of vision which is less than 140 degrees (testing both eyes together). Note: for stereo acuity and color vision there is no standard, but both should be tested and documented, since these are preservisites.
	prerequisites for function within certain categorical assignments.
B. Lids and adnexa	 Below conditions, or other eyelid conditions, if they impair protection of eye from exposure, chronically irritate the eye, or interfere with performance of work or daily activities: Marked ectropion or entropion Trichiasis Ptosis Lagophthalmos Chronic or recurring blepharitis, if severe Blepharospasm Dacryocystitis Obstruction of the nasolacrimal duct, currently symptomatic Growth or tumor of eyelid other than a small, benign, non-progressive lesion.
C. Conjunctiva	 Current acute or chronic conjunctivitis excluding seasonal allergic conjunctivitis Pterygium if condition is symptomatic enough to interfere with performance of work or daily activities. Any other condition of the conjunctiva which currently affects visual acuity or has the potential to affect visual acuity in the future.
D. Cornea	 Acute keratitis or corneal ulcer until cured and without sequelae History of chronic and/or recurrent keratitis within five years or recurrent corneal ulcerations Keratoconus of any degree which has not been stable for at least 5 years and/or which fails to meet visual function standards. Corneal dystrophy or degeneration if it requires regular use of topical treatments, such as hyperosmotics, to maintain comfort or clarity of vision Corneal transplant, if not clear or if not in place at least 5 years Progressive vascularization or opacification of the cornea

Condition	Disqualification for Appointment
IV. Eyes and Vision (Co	ntinued)
E. Cornea (Continued.)	 NOTE: A history of laser or incisional corneal correction/surgery (e.g., photorefractive keratotomy [PRK] or laser-in-situ keratomileusus [LASIK] or radial keratotomy [RK]) within the last 6 months or the corrective surgery has resulted in ongoing post-surgical complications, or the requirement of daily medications.
F. Uveal tract (iris, ciliary body, choroid)	 Presence or history of recent or recurrent uveitis or iridocyclitis or need for suppressive medication within the past 5 years, regardless of cause.
G. Retina	 Evidence or history of retinal disease, which is progressive or which is known to have potential for progression, regardless of current visual acuity. Detached retina or retinal tears, with or without a history of surgical repair, unless unilateral, adequately treated, and without problems for a period of 3 years. Significant retinal degeneration likely to cause detachment or significant decrease of vision in the future. Congenital or acquired retinal dystrophy, degeneration, or other disorder that is likely to cause significant decrease of vision in the future. Night blindness due to organic eye disease Chorioretinitis conditions including histoplasmosis, toxoplasmosis, or vascular conditions of the eye to include Coats' Disease, Eales' Disease, and retinitis proliferans, unless single episode that has healed and does not interfere with vision.
H. Optic nerve	 Optic neuritis, or history of optic neuritis, or documented history of attacks of retrobulbar neuritis except in cases without significant optic atrophy if etiology is known and unlikely to recur. Papilledema or history of papilledema except in cases if etiology is known and unlikely to recur. Optic atrophy, primary or secondary, unless cause is known, not considered progressive, and visual function standards are met. Congenital or hereditary conditions of the optic nerve unless cause is known, not considered progressive, and visual acuity standards are also met.
I. Lens	There are no specific criteria limiting accession, but if candidate has history of cataract surgery, they must have recovered fully with stable vision and exam and no ongoing ophthalmic concerns related to the surgery.
J. Ocular mobility and motility	 Current or recurrent diplopia Current nystagmus other than physiologic "end-point nystagmus" Ocular deviations if they cause candidate to not meet visual function criteria History of restrictive ophthalmopathy if expected that it could recur

Condition	Disqualification for Appointment
IV. Eyes and Vision (Co	ntinued)
K. Glaucoma or increased intraocular pressure	Glaucoma which is severe enough that candidate does not meet visual function criteria, or is progressive despite optimal management, such that it would seem likely they might fail visual function criteria in the future. For example, uncontrolled glaucoma which results in progressive thinning of optic nerve by optical coherence tomography (OCT) or progression of visual field loss despite optimal management.
L. Eye trauma	Recent eye trauma, until maximum recovery has occurred without significant sequela and with good prognosis.
M. Other	Any current or past abnormality of the eye or adnexa, not specified in these criteria, which threaten vision or visual function or would be expected to do so in the future.

Condition	Disqualification for Appointment
V. Ears and Hearing	
A. Ear: abnormalities of the auricle and external canal	 Acute or chronic infections or inflammation of external canal, if more than mild, until cured. Deformities of the auricle or external canal (i.e., atresia, microtia, stenosis, or traumatic etiology) which interfere with hearing or predispose to chronic infection, regardless of cause.
B. Otitis media	 Acute otitis media until cured and without significant residual. Chronic or recurrent otitis media after age 13 years, regardless of cause. Chronic Eustachian tube dysfunction within the last 3 years as evidenced by retracted tympanic membrane, or recurrent otitis media, or the need for pressure-equalization tube. Presence or history of cholesteatoma. History of any inner or middle ear surgery, excluding myringotomy or successful tympanoplasty History of any surgically implanted hearing device
C. Perforated tympanic membrane	
D. Mastoiditis	 Acute or chronic mastoiditis Surgery for mastoid disease within the past 2 years or if evidence of activity persists after 2 years; or residual of mastoid operation with fistula.
E. Otosclerosis	Presence or history of otosclerosis
F. Inner ear disease	 Presence or history of Meniere's syndrome or other diseases of the vestibular system Recurring attacks of vertigo, tinnitus, or other signs and symptoms referable to cochlear or vestibular dysfunction. History of motion sickness resulting in recurrent incapacitating symptoms
G. Hearing	 Unaided pure tone at 500, 1000, and 2000 cycles per second for each ear of not more than 25 decibels (dB) on the average with no individual level greater than 30 dB at those frequencies. Unaided pure tone level not more than 35dB at 3000 cycles per second or 45 dB at 4000 cycles per second for each ear. Asymmetric hearing loss as evidenced by 20dB or greater for two adjacent frequencies except 6000 cycles per second.

Conditi	on	Disqua	alification for Appointment
VI.	Cardiovascular Disc		
A.	Coronary Artery Disease		History or evidence of any acute coronary syndrome (e.g., myocardial infarction, unstable angina). Angiographic or other evidence of significant coronary artery disease, i.e., abnormal resting and/or stress thallium
		0	scintigraphy, radionuclide ventriculography, echocardiography, or cardiac magnetic resonance imaging (MRI) consistent with coronary artery disease.
		Э.	History of revascularization, i.e., coronary artery bypass surgery, coronary angioplasty, coronary stent.
B.	Cardiomyopathies, Myocarditis, endocarditis,	1.	History of significant left ventricular dysfunction, i.e., abnormal ejection fraction as assessed by contrast ventriculography, radionuclide imaging, echocardiography, or cardiac MRI.
	pericarditis.	2.	History or finding of cardiomyopathy, myocarditis, endocarditis, or pericarditis, regardless of cause (except in cases of history of mild myocarditis or pericarditis associated with acute
		3.	infections, with no residuals, inactive for 2 or more years). History of rheumatic fever with carditis unless only one episode occurring 5 years or more in the past without evidence of sequela.
C.	Disturbances of cardiac rate, rhythm		Sinus node dysfunction:
	or conduction		 Sinus tachycardia: Symptomatic resting pulse rate consistently over 100
			 Sinus bradycardia: Pulse rate below 50 only if underlying heart disease is present or symptomatic requiring a pacemaker.
		2.	Premature beats (extra systoles, ectopic beats)
			 Disqualifying only if symptoms interfere with performance of duties or if accompanied by disqualifying cardiomyopathy or valvular heart disease.
		3.	 Paroxysmal supraventricular tachycardia Disqualifying if frequent attacks occur or if not well-controlled with either medication therapy or radiofrequency catheter ablation
		4.	Atrial fibrillation
			 Disqualifying except in the uncommon case of single, self-limited episodes associated with: no underlying disqualifying cardiomyopathy or valvular heart disease or disqualifying disease or
		Б	 a medically reversible, treatable cause, such as treated, resolved pneumonia
		5.	 Atrial flutter Disqualifying except when eliminated by effective radiofrequency catheter ablation, followed by absence of recurrence for two years.

Condition	Disqualification for Appointment
VI. Cardiovascular Disc	
C. Disturbances of	6. Ventricular tachycardia
cardiac rate, rhythm or conduction (Continued)	 Disqualifying except in the rare case of isolated ventricular tachycardia without symptoms in the absence of structural heart disease when ECG consistently shows a pattern consistent with benign idiopathic ventricular tachycardia.
	7. Atrioventricular conduction bloc
	 Disqualifying if symptomatic and inadequately treated
	8. Bundle Branch Block
	Left bundle branch block
D. Heart Failure	History or findings of congestive heart failure regardless of cause.
E. Valvular Disease	 Valvular or septal defects and shunts, congenital or acquired unless thorough evaluation indicates a condition considered benign.
	 Surgical treatment for valvular or septal defects, except for conditions corrected in childhood known to have a good prognosis.
	3. Pathologic cardiac murmurs:
	 Diastolic murmurs, regardless of cause; and
	 systolic murmurs associated with other signs of cardiac disease
	4. Prolapsing mitral valve with disabling arrhythmias, or chest pain or other symptoms, or with more than mild mitral regurgitation, or with significant valve redundancy or thickness
E Hypertension	on echocardiogram.
F. Hypertension	 Defined as a preponderance of sitting blood pressures above 90 diastolic or above 140 systolic. Disqualifying unless well- controlled, on medication or non-medical therapy, over a minimum of 3 months with no evidence of secondary end- organ complications. Labile hypertension in which sitting blood pressures on 4 or more days in the last 3 years exceeded 160 systolic or 100 diastolic.
G. Disease of aorta or arteries	aorta, or arterio-venous fistula, regardless of cause. Arteries.
	 Acute or chronic peripheral arterial occlusive disease Clinical evidence of atherosclerotic occlusive disease of major vessels
	4. Thromboangiitis obliterans (Buerger's disease)
	5. Secondary Raynaud's phenomenon
	6. Marfan's syndrome
	7. Surgical treatment of any of the above
	 Major congenital abnormalities of aorta, pulmonary artery, or other major vessels, unless satisfactorily corrected in childhood
	9. Other major vascular abnormalities

Condition		Disqualification for Appointment
VI.	Cardiovascular Disc	orders (Continued)
H.	Peripheral venous disease (varicose veins, thrombophlebitis)	, , , , , , , , , , , , , , , , , , , ,
I.	Syncope	 History of recurrent syncope and/or presyncope of unknown cause including black out, fainting, loss or alteration of level of consciousness (excludes single episode of vasovagal reaction with identified trigger such as venipuncture) in the presence of a normal structural heart evaluation, unless there has been no recurrence during the preceding 2 years while off all medication for treatment of this condition History of Postural Orthostatic Tachycardia Syndrome
J.	Other	 Unexplained ongoing or recurring cardiopulmonary symptoms (to include but not limited to syncope, presyncope, chest pain, palpitations, and dyspnea on exertion). History of rheumatic fever if associated with rheumatic heart disease or indication for ongoing prophylactic medication. Underlying cardiovascular conditions requiring bacterial endocarditis prophylaxis

Condition	Disqualification for Appointment		
VII. Pulmonary Disorders			
A. Infectious diseases of the lungs	 Infectious pneumonia within the last 3 months History of any lower respiratory infectious process with sequelae that prevents satisfactory performance of duty or prohibits vigorous physical exertion. History after the 13th birthday of recurrent (2 or more episodes within an 18-month period) infectious pneumonia. Abscess of the lung or mediastinum within the last 3 months 		
B. Tuberculosis	 History of active pulmonary or extra pulmonary tuberculosis unless there is reliable medical documentation showing completion of adequate treatment and complete cure has been achieved. There should be no evidence of significant cavitation or significant decreased in pulmonary function. Treatment of current latent TB infection based upon CDC guidelines is encouraged, but not required. 		
C. Bronchiectasis	History of bronchiectasis with recurrent infections unless the area of bronchiectasis was documented as being localized and was surgically resected greater than 3 years prior to application.		
D. Atelectasis	Presence of atelectasis, until cause is determined and is successfully		
	treated, and is not otherwise disqualifying.		
E. Pulmonary Thromboembolism	 History of thromboembolic disease (Pulmonary embolism and Deep Vein Thrombosis), unless the only single prior incident was over one year ago and was secondary to an acquired risk factor (e.g. post-surgical, lower extremity trauma) and the thromboembolic event resulted in no clinical sequela, including the need for long-term anticoagulant therapy. Current use of anticoagulant therapy (antiplatelet agents are acceptable, however the underlying condition requiring their use, maybe disqualifying). History of previous use of anticoagulant therapy which exceeded 6-month duration 		
F. Pneumothorax	 History of single episode of spontaneous pneumothorax occurring within the past 2 years, or pneumothorax due to trauma or surgery occurring within the past year. Recurrent (two or more) spontaneous pneumothoraces unless surgical pleurodesis done after the last episode and it is at least 1 year since that surgery. 		
G. Pleural Conditions	 History of empyema unless resolved with no sequelae Pleurisy or pleural effusion within the previous 3 months Recurrent (two or more) episodes of pleurisy or pleural effusion Bronchopleural fistula, unless resolved with no sequelae 		
H. Chronic Obstructive Pulmonary Disease			

Conditi		Disqualification for Appointment
VII.	Pulmonary Disorder	s (Continued)
I.	Bronchial Asthma Pulmonary Fibrosis	 History of airway hyper responsiveness including asthma, reactive airway disease, or asthmatic bronchitis, after the 13th birthday with the following exceptions: Exercise-induced asthma requiring no more than the use of one metered dose inhaler canister of a short-acting bronchodilator every six months <u>and</u> no history of requiring daily asthma controller medications after the 13th birthday. A single episode of viral respiratory infection induced bronchial hyperreactivity requiring treatment for no more than 60 days.
	and other restrictive lung disease	
	Other conditions of the lungs and bronchi	 Any abnormal findings on imaging or other examination of body structure, such as lung, diaphragm, or other thoracic or abdominal organ that prevents satisfactory performance of duty or interferes with vigorous physical exertion now or likely to in the future. Current foreign body in lung, trachea, or bronchus. History of thoracic surgery including open and endoscopic procedures with sequalae that prevent performance of duties or prohibits vigorous physical exertion. History of chest wall surgery, including breast, during the preceding 6 months, or with persistent functional limitations. History of other disorders, including but not limited to cystic fibrosis or lymphangioleiomyomatosis (LAM) that are currently asymptomatic, but are likely to progress to clinical significance in the future. Nocturnal ventilation support (including effectively treated sleep apnea), respiratory failure, pulmonary hypertension, or any requirement for chronic supplemental oxygen use. Sarcoidosis, unless with a history of stable stage I disease with adenopathy alone without ventilatory deficit and completely resolved.
L.	Abnormalities of the chest wall and diaphragm	

Condition	Disqualification for Appointment
VIII. Gastrointestinal and	Hepatobiliary Disorders
A. Esophagus	 History of Gastro-Esophageal Reflux Disease (GERD), with complications, including, but not limited to: Stricture Dysphagia Recurrent symptoms or esophagitis despite maintenance medication Barrett's esophageal complications such as: reactive airway disease; recurrent sinusitis or dental complications; unresponsive to acid suppression. History of surgical correction (such as fundoplication) for GERD within 6 months or with complications. History of dysmotility disorders to include but not limited to diffuse esophageal spasm, nutcracker esophagus, and achalasia. History of eosinophilic esophagitis History of other esophageal strictures (e.g., lye or other caustic ingestion History of esophageal disease not specified above; including but not limited to neoplasia, ulceration, varices, or fistula.
B. Stomach and Duodenum	

Condition	Disqualification for Appointment
VIII. Gastrointestinal and	d Hepatobiliary Disorders (Continued)
C. Small and Large Intestine	to Crohn's disease, ulcerative colitis, ulcerative proctitis, or
	indeterminate colitis. 2. Current infectious colitis
	3. History of intestinal malabsorption syndromes, including but not
	limited to celiac sprue, pancreatic insufficiency, post-surgical and idiopathic.
	 Dietary intolerances that may be reasonably expected to interfere with military duty or consumption of military rations. Lactase deficiency does not meet the standard only if of sufficient severity to require frequent intervention, or to interfere with normal function.
	 History of gastrointestinal functional or motility disorders including but not limited to volvulus within the past 24 months, or any history of pseudo-obstruction or megacolon.
	 6. Current chronic constipation, requiring prescription medication or medical interventions (e.g. pelvic floor physical therapy, biofeedback therapy) coupled with significant physical functional impairment.
	7. History of diarrhea of greater than 6 weeks duration, regardless of cause, persisting or symptomatic in the past 2 years unless a specific infectious agent was identified and successfully treated.
	 History of gastrointestinal bleeding, including positive occult blood, if the cause requires treatment and has not been corrected.
	 History of irritable bowel syndrome of sufficient severity to require frequent intervention or prescription medication or that may reasonably be expected to interfere with military duty.
	 History of recurrent symptomatic diverticular disease of the intestine requiring prescription medications or surgical interventions.
	 History of familial adenomatous polyposis syndrome or hereditary non-polyposis colon cancer (Lynch) syndrome.
D. Anorectal	1. Current anal fissure or anal fistula
	2. History of rectal prolapse or stricture within the last 2 years
	3. History of fecal incontinence after the 13th birthday
	4. Current hemorrhoid (internal or external), if symptomatic or requiring medical intervention within the last 60 days.
E. Surgical procedures	History of bariatric surgery of any type (e.g. lap-band or gastric bypass
resulting in significant alteration in GI function	surgery for weight loss)
F. Abdominal Wall	 Current abdominal wall hernia other than small umbilical hernias determined to not be clinically significant.
	 History of open or laparoscopic abdominal surgery during the preceding 3 months
	 The presence of any ostomy (gastrointestinal or urinary)

Condition	Disqualification for Appointment
VIII. Gastrointestinal and	d Hepatobiliary Disorders (Continued)
G. Hepatic - Biliary Tract, Hepatitis	 History of chronic Hepatitis B Virus (HBV) infection characterized by the presence of HBsAg for at least 6 months (as defined by the Update on Prevention, Diagnosis, and Treatment of Chronic Hepatitis B: AASLD 2018 Hepatitis B Guidance) unless:
	On treatment for at least 12 months prior to application
	 of intreatment for at least 12 months prior to application with: Maintenance of alanine transaminase (ALT) ≤ 2x ULN (ULN: 35 U/L for men and 25 U/L for women) for at least 6 months prior to application, Achievement and maintenance of HBV DNA measurements ≤ 1000 IU/ml or at least one log decreased from pre-treatment levels for at least 6 months prior to application, No evidence of cirrhosis documented by noninvasive tests or liver biopsy, and No chronic co-infection with hepatitis D Not on treatment with: Maintenance of ALT ≤ ULN for at least 6 months prior to application, Maintenance of HBV DNA measurements ≤ 1000 IU/ml for at least 6 months prior to application, Maintenance of cirrhosis documented by noninvasive tests or liver biopsy, and No evidence of cirrhosis documentes ≤ 1000 IU/ml for at least 6 months prior to application, No evidence of cirrhosis documented by noninvasive tests or liver biopsy, and No evidence of cirrhosis documented by noninvasive tests or liver biopsy, and No evidence of cirrhosis documented by noninvasive tests or liver biopsy, and No evidence of cirrhosis documented by noninvasive tests or liver biopsy, and No chronic co-infection with hepatitis D 2. History of chronic Hepatitis C, unless successfully treated and with documentation of a sustained virologic response at least 12 weeks after completion of a full course of therapy. 3. Other acute hepatitis in the preceding 6 months, or persistence of symptoms or abnormal serum aminotransferases after 6 months, or objective evidence of impairment of liver function. 4. History of symptomatic gallstones or gallbladder disease unless successfully treated. 6. History of sphincter of Oddi dysfunction. 7. History of choledochal cyst. 8. History of metabolic liver disease, excluding Gilbert's syndrome.
	 This includes but is not limited to hemochromatosis, Wilson's disease, or alpha-1 anti-trypsin deficiency. 10. History of alcoholic or non-alcoholic fatty liver disease if there is evidence of chronic liver disease, manifested as impairment of liver function or hepatic fibrosis. 11. History of traumatic injury to the liver within the preceding
	6 months.
H. Pancreas	 History of pancreatic insufficiency History of acute pancreatitis, unless due to an identified self- limiting condition (e.g. cholelithiasis successfully treated by cholecystectomy)
	 History of chronic pancreatitis History of pancreatic cyst or pseudocyst History of pancreatic surgery

Condition	Disqualification for Appointment		
IX. Endocrine and Metabolic Disorders			
A. Pituitary Disease	 History of pituitary tumor unless proven non-functional, less than 1 cm and stable in size over the past 12 months History of pituitary dysfunction, except for resolved growth 		
	hormone deficiency 3. History of diabetes insipidus		
B. Thyroid Disease	 History of hyperthyroidism unless treated successfully with surgery or radioactive iodine and without either recurrence or need for anti-thyroid medication for at least 2 years. Current hypothyroidism unless asymptomatic, demonstrated 		
	euthyroid by normal thyroid stimulating hormone testing within the preceding 12 months, and on stable thyroid replacement therapy for at least 12 months.		
	 Thyroid nodule unless a solitary thyroid nodule less than 5 mm or less than 3 cm with benign histology or cytology, and that does not require ongoing surveillance. 		
	 Thyroid cancer or history thereof, unless complete surgical resection demonstrated features consistent with ATA low risk papillary thyroid cancer, with no evidence of metastases and with resulting hypothyroidism controlled as described above. 		
C. Adrenal Disease	 Adrenal dysfunction, current or a history of, requiring treatment or hormone replacement. 		
	 Adrenal neoplasm unless asymptomatic, non-secreting or non-functional, < 4cm and stable for a minimum of 2 years. 		
D. Impaired Glucose	1. History of Diabetes Mellitus		
Metabolism	 History of unresolved pre-diabetes (as defined by the American Diabetic Association) within the last 2 years (HgbA1C ≥ 5.7%) History of montational disk store 		
	 History of gestational diabetes Current persistent glycosuria, when associated with impaired glucose or renal tubular defects 		
E. Hypoglycemia	 Fasting or organic hypoglycemia regardless of cause Symptomatic or non-symptomatic functional or reactive 		
	hypoglycemia 3. History of islet-cell tumors		
E Dipordoro of coloium	4. Congenital or acquired hyperinsulinism		
F. Disorders of calcium and phosphate metabolism	 History of primary hyperparathyroidism unless surgically corrected and with stable calcium and phosphate levels for greater than 12 months 		
metabolism	2. History or hypoparathyroidism		
G. Gout, hyperuricemia	1. History of Gout		
	 Hyperuricemia > 10 gm% not on medication secondary to increased risks for kidney stones or development of gout. 		
H. Other inborn errors of metabolism	1. Other metabolic disorders not mentioned elsewhere including porphyrias		
	2. Nutritional deficiencies which require frequent treatment or are associated with significant long-term complications.		

Condition	Disqualification for Appointment	
IX. Endocrine and Metabolic Disorders (Continued)		
J. Overweight condition	 BMI in excess of 27.5 kg/m² If BMI is between 27.6 and 32.9 kg/m², appointment may be granted if estimated percent body fat (as determined by "taping") does not exceed: Age Male Female -28 24% 32% 28-39 26% 35% 40+ 28% 38% 	
K. Dyslipoproteinemia	 Low density lipoprotein (LDL) greater than 200 mg/dl off therapy Fasting Triglycerides greater than 400 mg/dl Requiring more than one medication LDL greater than 190 mg/dl on therapy If taking treatment, must have been on stable medication for minimum of 6 months and without side effects 	
L. Metabolic Syndrome	 As defined by any three of the following: Increased waist circumference (≥ 40 in or 102 cm for men, ≥ 35 in or 88 cm in women) Medically controlled dyslipidemia or triglycerides > 150 mg/dl Reduced High Density Lipoproteins (HDL) (< 40 mg/dl in men, <50 mg/dl in women) Medically controlled or elevated blood pressure (≥ 130/85) Elevated fasting glucose (≥ 100 mg/dl) 	
M. Underweight Condition	 Weight below BMI of 17.6 kg/m² Weight BMI ≥17.6 and ≤ 19 kg/m² as a result of chronic weight loss accompanied by signs and/or symptoms of nutritional deficiency, other physiologic abnormalities, or eating disorders. Acute weight loss with signs and symptoms of mental, behavioral, emotional, and/or physical distress. 	
N. Hypogonadism	Congenital, treated with hormonal supplementation, or of unexplained etiology	
O. History of Gender Dysphoria	A history of medical treatment associated with gender transition is disqualifying, unless, as certified by a licensed medical provider: The applicant has completed all elements of a medical treatment plan associated with the applicant's gender transition; and The applicant has been stable in the preferred gender for 18 months If the applicant is presently receiving cross-sex hormone therapy post gender transition, the individual has been stable on such hormones for 18 months.	

Condition	Disqualification for Appointment
X. Hematologic Disord	ers
A. Anemia MALE Hct ≤ 39% Hgb ≤ 13.6 gms % RBC ≤ 4.3M FEMALE Hct ≤ 33 % Hgb ≤ 12 gms% RBC ≤ 3.5M or meeting standards of testing laboratory	 Anemia, as defined, until permanently corrected, demonstrated to be correctible with conservative therapy, and underlying cause is known not to be disqualifying. History of anemia, regardless of present status, unless cause has been identified and permanently corrected and a sufficient period of time has elapsed to assure the improbability of relapse. Generally, still disqualifying: Pernicious anemia Recurrent iron, folic acid, or other deficiency anemias unless underlying cause for deficiency has been corrected Bone marrow failure Hereditary spherocytosis unless controlled by splenectomy Hemolytic anemia Hemoglobinopathies (e.g. sickle cell anemia; Hemoglobin C; etc.) associated with anemia or symptoms except for asymptomatic thalassemia minor or sickle
	cell trait
B. Polycythemia MALE Hct ≥ 53%	 Polycythemia vera, regardless of hematocrit Erythrocytosis if due to an underlying pathological cause
FEMALE Hct ≥ 46%	
C. Hemorrhagic Disorders	 Hemophilia, von Willebrand's disease or other coagulation defects Acute or Chronic thrombocytopenia, for any reason Presence or history of other bleeding tendencies until cause is determined, corrected, and is highly unlikely to recur Anticoagulant therapy (except aspirin)
D. Leukocytosis, granulocytosis, or lymphocytosis (total WBC ≥ 10K or with abnormal differential)	Disqualifying until cause is determined to be benign and has been
E. Thrombocytosis (450,000/µL)	Disqualifying until cause is known to be benign and has been corrected
F. Leukopenia (WBC ≤ 3.3K (≤ 2.8K if black), neutropenia (≤ 2K or ≤ 1.0K, if black), or lymphopenia ≤ 1K	Neutropenia (BEN) with Absolute Neutrophil Count >800 with no history of severe or recurrent infections is not disqualifying
G. Splenic conditions	 History of splenomegaly unless secondary to a known infectious process which is no longer active (e.g. EBV infection). Current splenomegaly History of splenectomy except when done for trauma or conditions unrelated to the spleen or for hereditary spherocytosis.

Conditi	on	Disqualification for Appointment
XI.	Renal and Urologic	
Α.	Infectious or inflammatory	 Acute glomerulonephritis or history thereof except in childhood and without sequelae for a period of 5 years
	disease of the	2. Rapidly progressive ("subacute") or chronic glomerulonephritis
	kidney	regardless of cause
		3. Nephrotic syndrome or history thereof except in childhood
		without sequelae for a period of 5 years. 4. Acute urinary tract infection or pyelonephritis until cured
		4. Acute dimary fract meetion of pyeloneprintis until cured without sequelae
		5. Repeated episodes of acute pyelonephritis
		6. Chronic pyelonephritis
В.	Congenital and	1. Renal cystic disease (except simple cysts and medullary
	acquired	sponge kidney)
	abnormalities of the	2. Horseshoe kidney
	kidney	3. Other congenital or acquired abnormalities resulting in, or likely to result in, impaired function or recurrent infection
		4. Absence of one kidney, congenital or acquired
		5. Kidney transplant recipient
С.	Renal or ureteral	Urolithiasis if any of the following apply:
	calculi	Current stone of 3 mm or greater
		Current multiple stones of any size
		 History of symptomatic urolithiasis within the preceding 12 months
		 History of nephrocalcinosis, bilateral renal calculi,
		or recurrent urolithiasis at any time
		 History of urolithiasis requiring medical
		(e.g. extracorporeal shock wave lithotripsy) or
	0.1	surgical procedures
D.	Other kidney diseases or	 History of proteinuria (protein-to-creatinine ratio greater than 0.2 and/or albumin-to-creatinine ratio ≥ 30mg/g), except in
	abnormalities	cases where a thorough evaluation has been performed and the condition is apparently benign (e.g., orthostatic proteinuria)
		2. Pyuria in the absence of urinary tract infection (3 or more white
		blood cells per high-powered field on properly collected
		urinalyses)
		3. Hematuria in the absence of urinary tract infection:
		Gross hematuria Derevistent microscopie hematuria (2 or mare red
		 Persistent microscopic hematuria (3 or more red blood cells per high-powered field on properly
		collected urinalyses, unless urology evaluation
		determines benign essential hematuria)
		4. Elevated creatinine, decreased creatinine clearance, or
		decreased glomerular filtration rate (eGFR)
		Acute kidney injury, acute renal failure, or history thereof until resolved without residuals
		6. Chronic kidney disease, chronic renal failure or chronic
		insufficiency
		7. Tubular or interstitial disease unless completely resolved and
		unlikely to recur

Condition	Disqualification for Appointment
XI. Renal and Urologic	Disorders (Continued)
E. Infections of the lower urinary tract F. Abnormalities of the urinary tract including voiding abnormalities	Cystitis or urethritis, presence or history thereof: • For males, any cystitis not related to an indwelling catheter during a hospitalization • For females, current cystitis or recurrent cystitis of greater than two episodes per year, or requiring daily suppressive antibiotics, or non-responsive to antibiotics for 10 days • For males and females, current urethritis until cured and without sequelae 1. History of interstitial cystitis or bladder pain syndrome 2. History or treatment of the following voiding symptoms, if not associated with an active urinary tract infection, within the previous 12 months: • Urinary frequency or urgency more than every 2 hours on a daily basis • Nocturia more than two episodes during sleep period • Enuresis • Incontinence of urine, such as urge or stress • Urinary retention • Dysuria 3. History of neurogenic bladder or other functional disorder of the bladder necessitating urinary catheterization with intermittent or indwelling catheter for any period greater than 2 weeks 4. Nephrostomy, ureterostomy, or ureteral conduit procedure 5. Cystectomy 7. Urinary fistula
G. Obstructive uropathies	 Any urinary tract obstruction (e.g., stenosis, stricture) until relieved and without significant residuals Hydronephrosis, unless relieved and without significant residuals for 12 months

Condition	Disqualification for Appointment
XI. Renal and Urologic	Disorders (Continued)
H. Male genital abnormalities	 Absence of both testicles, current undescended testicle, or congenital absence of one testicle not verified by surgical exploration
	 History of epispadias or hypospadias when accompanied by history of urinary tract infection, urethral stricture, urinary incontinence, symptomatic chordee, or voiding dysfunction or
	 surgical intervention for these issues within the past 24 months 3. Current varicocele, unless all of the following are met: Left side only Asymptomatic and smaller than the testes
	 Reducible 4. Current hydrocele, epidydimal cyst or spermatocele associated with pain or discomfort or precludes a complete exam of scrotal
	 contents. 5. Current or history of recurrent orchitis or epididymitis until cured and without sequelae
	 History of penis amputation except in association with history of sex reassignment surgery (see XI.J) or major genital reconstruction surgery.
	 Current penile curvature if associated with symptoms to include but not limited to pain
	 Major abnormalities or defect of the genitalia or dysfunctional residuals from surgical procedures for major abnormalities or defects
I. Male genital infections, inflammation or pain	 History of genital infection or ulceration, including but not limited to herpes genitalis or condyloma acuminatum, if any of the following apply:
	 Current lesions are present Use of chronic suppressive therapy is needed There are three or more outbreaks per year Any outbreak in the past 12 months interfered
	 with normal activities After the initial outbreak, treatment included hospitalization or intravenous therapy
	 2. History of urethral condyloma acuminatum 3. History of acute prostatitis within the last 24 months, history of
	 chronic prostatitis, or history of chronic pelvic pain syndrome. 4. History of chronic or recurrent scrotal pain or unspecified symptoms associated with male genital organs.
J. Sex reassignment surgery	A history of sex reassignment surgery or major genital reconstruction is disqualifying, unless documentation is provided that demonstrates: • A period of 18 months has elapsed since the date of
	 the most recent of any such surgery; and No functional limitations or complications persist, nor is any additional surgery required
K. Tumors of the genitorinary tract	interfere with performance of duties and wearing uniforms/equipment
	 Current enlargement of testicle, epidydimis or spermatic cord in addition to those described elsewhere in section

Condition	Disqualification for Appointment
XII. Gynecological Disor	rders and Breast Disease
A. Menstrual disturbances	 Dysmenorrhea regularly resulting in absences of >1 week per month Abnormal uterine bleeding (AUB) (bleeding that is longer or heavier than usual or does not occur at the usual time) regularly resulting in absences of >1 week per month Abnormal uterine bleeding related to malignancy or hyperplasia (AUB-M) Abnormal uterine bleeding not yet classified (AUB-N)
B. Pregnancy	Pregnancy through 6 months after the completion of the pregnancy
C. Infections of the female genitalia	 Cervicitis (exception: the pap smear demonstrates normal cytology), vulvitis, or severe vaginitis (Ire disqualifications, until cured or controlled Infection of Skene's or Bartholin's glands until definitive
	treatment has been completed 3. Acute pelvic inflammatory disease (PID) which has not been treated
	 4. Current findings of the uterine cervix as listed below would disqualify for appointment: HGSIL (high-grade squamous intraepithelial lesion) or more advanced cytologically (via Pap smear) CIN II (cervical intraepithelial neoplasia, grade II) or more advanced histologically (by colposcopic biopsy) ASC-H, which is "atypical squamous cells of undetermined significance (ASCUS) but cannot rule out high-grade intraepithelial lesion." AGUS (atypical glandular cells of undetermined significance)
	 An appointment may be granted to persons demonstrating the Pap smear results bulleted below only after demonstrating biopsy findings of either CIN I or less-advanced histology via colposcopy: ASCUS (excluding ASC-H) on follow-up Pap smear after a previous ASCUS diagnosis LGSIL (low-grade squamous intraepithelial lesion)

Condition		Disqualification for Appointment
XII.	Gynecologic Disord	ers and Breast Disease (Continued)
D.	Other gynecologic	 Screening results (from Pap smear and/or HPV testing)
	disorders	 Atypical Glandular Cells (AGC)
		Biopsy-confirmed results (from colposcopy or excision)
		 Adenocarcinoma in-situ (AIS)
		Cervical carcinoma
		Vaginal carcinoma
		Vulvar carcinoma
		Biopsy or pathology confirmed results
		 Endometrial hyperplasia (simple), until
		satisfactorily treated
		Endometrial hyperplasia (atypical or complex)
		Endometrial carcinoma
		Fallopian tube carcinoma
		Ovarian carcinoma
		4. History of symptomatic endometriosis
		 History of major abnormalities or defects of the genitalia, such as hermaphroditism
		6. Current ovarian cyst(s) greater than 5 cm.
		7. Polycystic ovarian syndrome unless no evidence of metabolic
		complications as specified by the National Heart, Lung, and
		Blood Institute and the American Heart Association guidelines.
		8. History of chronic pelvic pain (6 months or longer) within the
		preceding 6 months.
E.	Menopausal	Menopausal symptoms resulting in absences of >1 week per month
	syndrome	· · · · ·
F.	Diseases of the	Biopsy or pathology confirmed breast cancer
	Breast;	
	gynecomastia	

Condition		Disqualification for Appointment
XIII. Musculos	skeletal and	I Rheumatologic Disorders
A. Upper Conditions	Extremity	 Limitation of Motion. Current active joint ranges of motion less than: Shoulder Forward elevation to 90 degrees 130 degrees abduction 60 degrees external and internal rotation at 90 degrees abduction Cross body reaching 115 degrees adduction Elbow Flexion to 130 degrees Extension to 30 degrees Wrist. A total range of 60 degrees (extension plus flexion), or radial and ulnar deviation combined are 30 degrees Hand Pronation to 45 degrees Supination to 45 degrees Fingers and Thumb. Inability to clench fist, pick up a pin, grasp an object, or touch tips of at least three fingers with thumb.
		 Disorder or absence of fingers and/or digits that would reasonably be expected to interfere with the performance of duty. Symptomatic mononeuropathies (including but not limited to carpal tunnel syndrome) that interfere with function. Focal muscle or limb weakness due to congenital or acquired causes that causes weakness of the limb, hand or foot that impair function (isolated injuries to fingers or toes not included unless affects functionality).
		3. Residual Weakness and Pain. Current disease, injury, or congenital condition with residual weakness, pain, sensory disturbance, or other symptoms that may reasonably be expected to prevent satisfactory performance of duty, including but not limited to chronic joint pain associated with the shoulder, the upper arm, the forearm, and the hand; or chronic joint pain as a late effect of fracture of the upper extremities, as a late effect of sprains without mention of injury, and as late effects of tendon injury.

Condition	Disqualification for Appointment
XIII. Musculoskeletal and	I Rheumatic Disorders (Continued)
B. Lower Extremity Conditions	 General Current deformities, disease, or chronic joint pain of pelvic region, thigh, lower leg, knee, ankle or foot that have interfered with function to such a degree as to prevent the individual from following a physically active avocation in civilian life, or that may reasonably be expected to interfere with walking, running, weight bearing, or with the satisfactory completion of training or military duty. Current leg-length discrepancy resulting in a limp.
	 Limitation of Motion - Current active joint ranges of motion less than: Hip Flexion to 90 degrees. No demonstrable flexion contracture. Extension to 10 degrees (beyond 0 degrees). Abduction to 45 degrees. Rotation of 60 degrees (internal and external combined). Knee Full extension to 0 degrees. Flexion to 110 degrees. Flexion to 110 degrees. Flexion to 110 degrees. Ankle Dorsiflexion to 30 degrees. Planter flexion to 30 degrees. Foot and Ankle Current absence of a foot or any portion thereof, other than absence of a single lesser toe that is asymptomatic and does not impair function. Deformity of the toes that may reasonably be expected to prevent the proper wearing of uniform military footwear or impairs walking, marching, running, maintaining balance, or jumping. Symptomatic deformity of the toes (acquired or congenital), including but not limited to conditions such as hallux valgus, hallux varus, hallux rigidus, hammer toe(s), claw toe(s), or overriding toe(s). Clubfoot or pes cavus that may reasonably be expected to prevent the proper wearing of uniform military footwear or causes symptoms
	 when walking, marching, running, or jumping. Rigid or symptomatic pes planus (acquired or congenital) Current ingrown toenails, if infected or symptomatic

Condition	Disqualification for Appointment
XIII. Musculoskeletal and	d Rheumatic Disorders (Continued)
B. Lower Extremity Conditions (Continued)	
C. Neck Conditions	 episode occurring during the past 12 months. 1. Current symptomatic cervical ribs 2. Current congenital mass, including cyst(s) of branchial cleft origin or those developing from the remnants of the thyroglossal duct or history of surgical correction, within 12 months. 3. Current contraction of the muscles of the neck, spastic or non-spastic, or cicatricial contracture of the neck to the extent that it may reasonably be expected to interfere with the proper wearing of a uniform or equipment, or is so disfiguring as to reasonably be expected to interfere with or prevent satisfactory performance of duty.

Condition	Disqualification for Appointment
	and Rheumatic Disorders (Continued)
D. Spine and Sacro Joint Conditions	
E. Acute, chronic recurring musculoskeletal pain	 History of any condition, in the last 2 years, or any recurrence, including but not limited to the spine or sacroiliac joints, with or without objective signs, if any of the following apply: It would interfere with the candidate's fitness for duty or is associated with local or radicular pain, muscular spasms, postural deformities, or limitation in motion. It requires external support. It requires limitation of physical activity or frequent treatment. Chronic medication use for greater than 12 weeks. One or more episodes of back pain lasting greater than 12 weeks requiring other than self-care.

Conditi	on	Disqualification for Appointment
XIII.	Musculoskeletal and	Rheumatic Disorders (Continued)
F.	Rheumatic diseases	1. Rheumatoid arthritis
		 Rheumatoid arthritis Spondyloarthritis including but not limited to ankylosing spondylitis, psoriatic arthritis, reactive arthritis (formerly known as Reiter's disease), or spondyloarthritis associated with inflammatory bowel disease. Systemic lupus erythematosus Sjögren's syndrome Systemic sclerosis (or scleroderma), including but not limited to calcinosis, Raynaud's phenomenon, esophageal dysmotility, scleroderma, or telangiectasia syndrome (CREST). Mixed connective tissue disease or undifferentiated connective tissue diseases
		 Vasculitides including but not limited to polyarteritis nodosa, arteritis, Behçet's, Takayasu's arteritis, and Anti-Neutrophil Cytoplasmic Antibody-associated vasculitis. Henoch-Scholenlein Purpura occurring after the 19th birthday or within the last 2 years Rheumatic fever if associated with rheumatic heart disease or indication for ongoing prophylactic medication. IgG-4 related disease Dermatomyositis with or without skin involvement Polymyositis Non-inflammatory myopathy including but not limited to metabolic myopathy such as glycogen storage disease, lipid storage disease, and mitochondrial myopathy. Joint hypermobility syndrome (formerly Ehler's Danlos syndrome, Type III) Any history of connective tissue disease including but not limited to Ehlers-Danlos syndrome, Marfan's syndrome, Pseudoxanthoma Elasticum, and Osteogenesis Imperfecta. History of Gout and other crystal induced joint disease Other autoimmune disease which can lead to chronic disability, such as anticardiolipin syndrome, systemic amyloidosis. Osteoarthritis degenerative joint disease, other arthritis, or other rheumatic disorder if associated with the following: Chronic or recurrent and/or disabling symptoms Limitation of motion, tenderness, swelling, effusion, joint instability, or deformity. Persistent neurologic symptoms or signs, or muscle weakness Requires sustained use of cervical collar, cane, crutch, corset, traction, other devices,
		 effusion, joint instability, or deformity. Persistent neurologic symptoms or signs, or muscle weakness Requires sustained use of cervical collar,

Condit	ion		Disqualification for Appointment
XIII.	Musculoskel	letal and	Rheumatic Disorders (Continued)
G.		llaneous of the	 History of atraumatic fractures or bone mineral density below expected range for age on a dual energy x-ray absorptiometry scan with risk factors for low bone density. Current osteopenia until resolved History of osteomyelitis within the past 12 months, or history of recurrent osteomyelitis History of osteochondral defect, formerly known as osteochondritis dissecans History of cartilage surgery, including but not limited to cartilage debridement or chondroplasty for Grade III or greater chondromalacia, microfracture, or cartilage transplant procedure. History of recurrent tendon disorder, including but not limited to tendonitis, tendionopathy, tenosynovitis if reasonably be expected to interfere with or prevent satisfactory performance of duty or to require ongoing episodes of care. History of developmental dysplasia (congenital dislocation) of the hip, osteochondritis of the hip (Legg-Calvé-Perthes Disease), or slipped capital femoral epiphysis of the hip. History of hip dislocation. Symptomatic osteochondritis of the tibial tuberosity (Osgood-Schlatter Disease) within the past 12 months. Stress fractures, either recurrent or a single episode occurring during the past 12 months

Condition	Disqualification for Appointment
XIV. Skin Disorders	
A. Eczema (erythema, scale and vesicles)	10% or more of the body surface,) or with history of recurrent exacerbations requiring systemic steroid therapy.
B. Adult atopic dermatitis (pruritus, dermatitis; allergies ± eczema)	If more than mild (presently requiring intensive topical therapy or involving 10% or more of the body surface,) or with history of recurrent exacerbations requiring systemic steroid therapy.
C. Contact dermatitis	History of recurrent or chronic non-specific dermatitis within the past 2 years to include contact (irritant or allergic) or dyshidrotic dermatitis requiring more than treatment with topical corticosteroid.
 D. Dyshidrosis or other dermatoses of the hands and feet 	History of severe hyperhidrosis of hands or feet unless controlled by topical medications
E. Psoriasis	If more than mild (presently requiring intensive topical therapy or involving more than 10% of the body surface), or with history of frequent exacerbations requiring more than local therapy, or if associated with therapy.
F. Bullous eruptions	History of bullous dermatoses, including but not limited to dermatitis herpetiformis, pemphigus, and epidermolysis bullosa.
G. Chronic lymphedema	Current or chronic lymphedema
H. Neurofibromatosis	History of oculocutaneous albinism, Neurofibromatosis I (Von Recklinghausen's Disease), Neurofibromatosis II, and tuberous sclerosis.
I. Infectious diseases of the skin	 History of dissecting scalp cellulitis, acne inversa, or hidradenitis suppurativa Current localized fungus infections, if they can be reasonably expected to interfere with the proper wearing of military equipment or the performance of military duties. History of furunculosis or carbuncle if extensive, recurrent, or chronic. History of Pseudofolliculitis barbae or keloidalis nuchae, of a severity that precludes daily shaving or would reasonably be expected to interfere with the wearing of equipment. Severe acne (including nodulocytic acne on or off antibiotics), or when extensive involvement of the neck, shoulders, chest, or back will be aggravated by or interfere with the wearing of required clothing and uniforms and not amenable to treatment. Applicants under treatment with systemic retinoids, including, but not limited to isotretinoin (Accutane®), do not meet the standard until 8 weeks after completion of therapy. Use of isotretinoin requires documentation of completion of treatment.
J. Skin manifestations of systemic disease	 Any skin condition which is known to be a manifestation of or is commonly associated with systemic disease (such as amyloidosis, erythema multiforme, erythema nodosum, panniculitis, purpura, petechia, etc.,) unless underlying cause is known and is not disqualifying. History of scleroderma, dermatomyositis, lupus erythematosus, (including CCLE, SCLE, or ACLE).

Condition	Disqualification for Appointment
XIV. Skin Disorders (Con	tinued)
K. Pilonidal or non-pilonidal cyst	 The current cyst (other than pilonidal cyst) is of such a size or location as to reasonably be expected to interfere with the proper wearing of military equipment. The current pilonidal cyst is evidenced by the presence of a tumor mass or a discharging sinus, or is a surgically resected pilonidal cyst that is symptomatic, unhealed, or less than
	6 months post-operative. A pilonidal cyst that has been simply incised and drained does not meet the standard.
L. Other	 Any skin disorder or history thereof which is chronic or recurring or requires frequent treatment or loss from work or restriction of duties, or is cosmetically unsightly such as: History of chronic urticaria lasting longer than 6 weeks even if asymptomatic on daily maintenance therapy. Current lichen planus (either cutaneous or oral) Ichthyosis Photosensitivity Keloid formation, if the tendency is marked or interferes with the wearing of required equipment or clothes. Current scars or grafted skin that can reasonably be expected to interfere with the proper wearing of military clothing or equipment, or to interfere with the satisfactory performance of military duty due to pain or decreased range of motion, strength, or agility. History of chronic radiation dermatitis (radiodermatitis) History of photosensitivity, including but not limited to any primary sun-sensitive condition, such as polymorphous light eruption or solar urticaria, or any dermatosis aggravated by sunlight, such as lupus erythematosus, porphyria, and xeroderma pigmentosa Current plantar warts that are symptomatic Prior burn injury (including graft sites) resulting in functional impairment to such a degree, due to scarring, as to interfere with the satisfactory performance of officer duties or proper wearing and use of uniform wear due to pain or decreased range of motion, strength, temperature regulation, or agility. History of congenital disorder of the hair and nails including but not limited to pachyonychia congenita or ectodermal dysplasia.
M. Congenital giant pigmented nevus	

Conditi	ion	Disqua	lification for Appointment
XIV.	Skin Disorders (Con	tinued)	
N.	Cutaneous Malignancies	2.	Conditions with malignant potential in the skin including but not limited to basal cell nevus syndrome, oculocutaneous albinism, xeroderma pigmentosum, Muir-Torre Syndrome, Dyskeratosis Congenita, Gardner Syndrome, Peutz-Jeghers Syndrome, Cowden Syndrome, Multiple Endocrine Neoplasia, Familial Atypical Multiple Mole Melanoma Syndrome, and Birt-Hogg Dube Syndrome. History of cutaneous malignancy before the 25th birthday including but not limited to basal cell carcinoma and squamous cell carcinoma. History of the following skin cancers at any age: malignant melanoma, Merkel cell carcinoma, sebaceous carcinoma, Paget's disease, extramammary Paget's disease, microcystic adnexal carcinoma, other adnexal neoplasms, and cutaneous lymphoma including mycosis fungoides. "Malignant Adnexal Neoplasm" as long as not as a manifestation of genetic dermatoses

Condition	Disqualification for Appointment
XV. Infectious Diseases	
A. Infectious diseases	 Any acute infection or infectious disease (other than mild, self-limited diseases) until cured and without significant sequelae. Unless specifically referenced in the Medical Accessions Standards, any chronic infection or infectious disease (including viral, bacterial, fungal, parasitic, etc. disease,) until recovered or cured without significant sequelae
	 recovered or cured without significant sequelae. Presence of Human Immunodeficiency Virus (HIV) infection confirmed using the U.S. Centers for Disease Control and Prevention's HIV testing algorithm as described in "Laboratory Testing for the Diagnosis of HIV Infection: Updated Recommendations" and any technical updates to this algorithm (all available at https://www.cdc.gov/hiv/guidelines/testing.html) unless: HIV replication has been durably suppressed <200 copies/mL for at least the 12 prior months, and CD4 cell count has been maintained at >350 cell/mm3 for at least the prior 12 months. Reactive Tests for Syphilis, such as the Rapid Plasma Reagin (RPR) or Venereal Disease Research Laboratory (VDRL), followed by a reactive confirmatory Fluorescent Treponema Antibody Absorption (FFA-ABS) test, unless there is a documented history of adequately treated syphilis. In the absence of clinical findings, the presence of reactive RPR or VDRL followed by a negative FFA-ABS test is not disqualifying if a cause of the false positive reaction can be identified and is
	not otherwise disqualifying.

XVI. Immunologic Disorders A. Immunologic 1. Current use of immunosuppressive drugs such as adrema suppressive doses of corticosteroids, cyclosporine azathioprine, and other agents that carry an unacceptable ris for increased infection or other significant adverse effects. 2. History of primary immunodeficiency with symptoms frequen enough to require continuing diagnostic evaluations, frequen follow-up or medical care, treatment or therapy which, in the judgment of the reviewing examiner, may limit geographic area of assignment or may interfere with performance of duties. 3. A reliable history of severe allergic reactions or anaphylaxis. Anaphylaxis is highly likely when any one of the following 3 criteria are fulfilled: A cute onset of an illness (minutes to severa hours) with involvement of the skin, mucosa tissue, or both (e.g., generalized hives, pruritus of flushing, swollen lips-tongue-uvula) and at leas one of the following: Respiratory compromise (e.g., dyspnear wheeze-bronchospasm, stridor, reduced peak expiratory flow, hypoxemia). Reduced blood pressure (BP) or associated symptoms of end-organ dysfunction (e.g., hypotonia [collapse], syncope, incontinence). Two or more of the following that occur rapidly after exposure to a likely allergen for the patient (minutes to several hours): Involvement of the skin-mucosal tissue (e.g., generalized hives, itch-flush, swollen lips-tongue-uvula). Respiratory compromise (e.g., dyspnear dysfunction (e.g., generalized hives, itch-flush, swollen lips-tongue-uvula).
Disorders suppressive doses of corticosteroids, cyclosporine azathioprine, and other agents that carry an unacceptable ris for increased infection or other significant adverse effects. 2. History of primary immunodeficiency with symptoms frequen enough to require continuing diagnostic evaluations, frequen follow-up or medical care, treatment or therapy which, in the judgment of the reviewing examiner, may limit geographic area of assignment or may interfere with performance of duties. 3. A reliable history of severe allergic reactions or anaphylaxis. Anaphylaxis is highly likely when any one of the following 3 criteria are fulfilled: Acute onset of an illness (minutes to severa hours) with involvement of the skin, mucose tissue, or both (e.g., generalized hives, pruritus of flushing, swollen lips-tongue-uvula) and at leas one of the following: Respiratory compromise (e.g., dyspnead wheeze-bronchospasm, stridor, reduced peak expiratory flow, hypoxemia). Reduced blood pressure (BP) or associated symptoms of end-organ dysfunction (e.g., hypotonia [collapse], syncope, incontinence). Two or more of the following that occur rapidly after exposure to a likely allergen for the patient (minutes to several hours):
 wheeze-bronchospasm, stridor, reduce peak expiratory flow, hypoxemia). Reduced BP or associated symptoms (e.g., hypotonia [collapse], syncope, incontinence). Persistent gastrointestinal symptoms (e.g., crampy, abdominal pain, vomiting). Reduced blood pressure after exposure to knowr allergen for that patient (minutes to severa hours): Infants and children: low systolic BP (age-specific) or greater than 30 percent decrease in systolic blo pressure. Adults: systolic BP of less than 90 mmHg or greater than 30 percent

XVI. Immunologic Disorders (Continued) A. Immunologic 4. Disorders History of systemic allergic reaction to biting or stinging in unless it was limited to a large local reaction, a cutaneou	
 (Continued) reaction (including hives) occurring under the age of unless there is documentation of 3-5 years of mainte venom immunotherapy. History of severe allergic reaction to fish, shellfish, peanu tree nuts to include the presence of food-speinmunoglobulin E antibody if accompanied by a correl clinical history. Allergic reactions to antigens which are severe and such antigens cannot be easily avoided. Urticaria or angioedema that requires frequent treatme loss from work or restriction from duties or affecting the ai or occurring with anaphylaxis. Cold urticarial Hereditary angioedema Autoimmune disorders or disorders due to allergi hypersensitivity not otherwise covered by the standards which require excessive medical supervision and/or treatment. 	ts only 16, or nance ts, or ecific ating ent or irway y or s and

 disorders, including leukemias and lymphomas Not likely to impair function, and is not associated with system abnormalities. Any benign tumor that interferes with function prevents the wearing of uniforms or necessary equipment requires frequent specialized attention, or has a high malignat potential is disqualifying. Presence or history of malignancy, other than non-melanomat skin cancer cured by excision (see exceptions below), of carcinoma in situ of the uterine cervix which had been cured without sequela. History of cutaneous malignancy before the 25th birthd including but not limited to basal cell carcinoma and squamo 	Condition	Disqualification for Appointment
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 Microcystic adnexal carcinoma Other adnexal neoplasms, and Cutaneous lymphoma including mycosis fungoides. Tumors and/or tumor-related problems requiring continuing diagnostic evaluation, frequent follow-up, medical care, treatment, or therapy which in the judgment of the reviewing examiner may limit geographic area of assignment and/or interfere with performance of duties. 	A. Tumors or neoplastic disorders, including leukemias and	 Any tumor present at time of examination unless it is benign, is not likely to impair function, and is not associated with systemic abnormalities. Any benign tumor that interferes with function, prevents the wearing of uniforms or necessary equipment, requires frequent specialized attention, or has a high malignant potential is disqualifying. Presence or history of malignancy, other than non-melanoma skin cancer cured by excision (see exceptions below), or carcinoma in situ of the uterine cervix which had been cured without sequela. History of cutaneous malignancy before the 25th birthday including but not limited to basal cell carcinoma and squamous cell carcinoma. History of the following skin cancers at any age: Malignant melanoma Merkel cell carcinoma Sebaceous carcinoma Paget's disease Extramammary Paget's disease Microcystic adnexal carcinoma Other adnexal neoplasms, and Cutaneous lymphoma including mycosis fungoides. Tumors and/or tumor-related problems requiring continuing diagnostic evaluation, frequent follow-up, medical care, treatment, or therapy which in the judgment of the reviewing examiner may limit geographic area of assignment and/or

Condition	Disqualification for Appointment
XVIII. Neurologic and Mus	
1. Congenital or	1. Hydrocephalus
acquired anomalies	2. Spina bifida - exception for asymptomatic spina bifida occulta
of the CNS or	3. Meningocoele
meninges	Arachnoid cyst – exception for asymptomatic and stable
	arachnoid cysts
	5. Syrinx associated with neurological deficits or symptoms
2. Epilepsy or seizure disorder	associated with toxic agents or other self-limiting etiology) that require ongoing treatment.
	A history of being seizure-free for 5 years without medication would be deemed acceptable
3. Sleep disorders,	1. Chronic insomnia as defined by the Diagnostic and Statistical
e.g. narcolepsy,	Manual of Mental Disorders, Fifth Edition.
sleep apnea	2. Obstructive sleep apnea or any apnea that requires treatment with CPAP or other positive pressure treatment.
	3. History of narcolepsy, cataplexy, or other hypersomnias
	 History of sleep-related movement disorders such as REM sleep behavior disorder and restless leg syndrome.
	5. History of parasomnia including sleepwalking and night terrors
	that persist after the 13th birthday
	6. Circadian rhythm disorders requiring treatment or special
	accommodations.
4. Cerbrovascular	1. History of stroke (thrombotic, embolic, or hemorrhagic),
disorders	transient ischemic attacks, hemorrhage (e.g. subarachnoid or intracerebral), or other manifestations of vascular disease or obstruction of blood supply to the brain (e.g. cerebral vein thrombosis).
	2. History of aneurysm
	3. History of symptomatic or unstable arteriovenous
	malformation(s)
5. Disorders of the	1. Multiple sclerosis and other CNS demyelinating disorders
CNS (cerebrum,	2. Parkinson's disease, multisystem atrophy, and other
cerebellum, basal	degenerative disorders of the basal ganglia
ganglia and spinal cord)	 Cerebellar degenerative disorders including spinocerebellar disorders
	 Spinal cord disorders including hereditary spastic paraparesis and other degenerative spinal cord Disorders.
	5. Motor neuron disorders including Amyotrophic lateral sclerosis
	6. Cognitive disorders including dementias of various types
6. Disorders of the	1. Muscular dystrophy or congenital myopathy
muscle	2. Acquired myopathy or myositis that has resulted in continual
	weakness or requires ongoing treatment.
	3. Myasthenia gravis or congenital myasthenia
	4. Periodic paralysis or myotonic disorders
	 Focal muscle or limb weakness due to congenital or acquired causes that causes weakness of the limb, hand or foot that impair function (isolated injuries to fingers or toes not included unless affects functionality).
	6. History of Rhabdomyolysis

Condition	Disqualification for Appointment
XVIII. Neurologic and Mus	
7. Disorders of the	1. Hereditary neuropathies
Peripheral Nervous System	 Acquired neuropathies that are either progressive, interfere with routine activities, or require medication to control
	symptoms.Brachial plexus or lumbosacral plexus injuries that have not resolved and have residual weakness that impairs function.
	 Radiculopathies – cervical or lumbosacral; that have not resolved with conservative treatment and interfere with physical activities.
	5. Chronic inflammatory demyelinating neuropathies or acute inflammatory demyelinating neuropathies (Guillain-Barre Syndrome) with residual weakness that impairs function and
	requires ongoing treatment. 6. Complex regional pain syndromes
8. Neoplastic disorders	 Brain tumors – primary or metastatic Pituitary tumors – if active or have not been surgically removed Spinal cord tumors – primary or metastatic Peripheral nerve tumors – if malignant or associated with
	neurological abnormality 5. Disorders that are prone to neurologically associated tumors such as neurofibromatosis or von Hippel-Lindau disease.
9. Movement disorders	 Facial dystonia – for example, blepharospasm and cervical dystonia Limb dystonias-for example, writer's cramp and leg dystonia
10.0	3. Hereditary dystonias or Tourette's syndrome
10. Cranial neuropathies	 Optic neuritis Facial palsy with ongoing inability to close eyes
11. Implanted devices	1. Ventricular shunts – of any type
	2. Deep brain stimulation
	 Baclofen or other pumps Implanted electrical stimulators including vagal nerve stimulators
12. Traumatic brain injury	 Penetrating head trauma including radiographic evidence of foreign bodies or bony fragments
	 Skull fractures, particularly if associated epidural, subdural, subarachnoid or intracerebral hematomas or associated with
	 the presence of rhinorrhea or otorrhea for over 7 days. 3. Moderate or severe head trauma – associated with post-traumatic seizures after acute injury (30 minutes), persistent motor, sensory, vestibular, visual or any other focal neurological deficit, persistent cognitive impairment, or
	 persistent altered behavior or personality. 4. Mild head trauma – if associated with persistent neurological or psychological problems as described for moderate or severe head trauma.
	 Post-concussive headaches related to any severity of head trauma

Condition	Disqualification for Appointment	
XVIII. Neurologic and Muscle Disorders (Continued)		
13. Headache disorders	 Migraine headaches – particularly if associated with neurological deficits other than scotomas or have disrupted normal activities including work absences, more than twice per year in the past year. Cluster headaches Tension headaches – particularly if they have disrupted normal activities including work absences more than twice per year in the past year. 	
11.01	4. Trigeminal neuralgia	
14. Other	 Dysautonomias including postural orthostatic tachycardia Unexplained recurrent episodes of loss of consciousness Hypoxic-ischemic brain injury with residual neurological deficits 	

Condition	Disqualification for Appointment
XIX. Mental Disorders	
A. All Mental Disorders	 Attention Deficit Hyperactivity Disorder, if any of the following apply: With a recommended or prescribed Individualized Education Program, 504 Plan, or work accommodations after the 14th birthday. With a history of comorbid mental disorders With prescribed medication in the previous 24 months With documentation of adverse academic, occupational, or work performance
	 2. History of learning disorders after the 14th birthday, including but not limited to dyslexia, if any of the following apply: With a recommended or prescribed Individualized Education Program, 504 Plan, or work accommodations after the 14th birthday. With a history of comorbid mental disorders With documentation of adverse academic, occupational, or work performance 3. Autism spectrum disorders
	 History of disorders with psychotic features to include but not limited to schizophrenic disorders, delusional disorders, or other unspecified psychoses or mood disorders with psychotic features.
	 5. History of bipolar and related disorders (formerly identified as mood disorders not otherwise specified) to include but not limited to cyclothymic disorders and affective psychoses. 6. Depressive disorder if any of the following apply:
	 Outpatient care including counseling required for longer than 12 cumulative months for a single episode of care. Symptoms or treatment within the last
	 36 months Any intensive outpatient, partial hospitalization, inpatient treatment in a hospital or residential facility.
	 Any recurrence. 7. History of a single adjustment disorder if treated or symptomatic within the previous 6 months, or any history of chronic (lasting longer than 6 months), or recurrent episodes of adjustment disorders.
	 History of disruptive, impulse control and conduct disorder to include but not limited to oppositional defiant and other behavior disorders.

Condition	Disqualification for Appointment
XIX. Mental Disorders (Co	
A. All Mental Disorders (Continued)	 Any personality disorder including unspecified personality disorder or maladaptive personality traits demonstrated by either:
	 Repeated inability to maintain reasonable adjustment in school, with employers or fellow workers, other social groups, or psychological testing revealing that the degree of immaturity, instability, of personality inadequacy, impulsiveness, or dependency may reasonably be expected to interfere with adjustment in the USPHS. Recurrent encounters with law enforcement agencies (excluding minor traffic violations) or antisocial behaviors are tangible evidence of impaired capacity to adapt to service in the USPHS. Any behavioral health issues that have led to incarceration for any period Enuresis or Encopresis after 13th birthday
	 Endresis of Encopresis after 13^{cm} bitriday 11. History of any feeding or eating disorder to include but not limited to Anorexia Nervosa, Bulimia Nervosa, Binge-Eating Disorder.
	 Any current communication disorder of such a degree as to significantly interfere with production of speech or the ability to repeat commands.
	 History of suicidality to include suicidal self-directed violence, suicidal ideation with suicidal intent or preparatory behavior, or suicide attempt, regardless of whether associated with a psychiatric disorder or not.
	 History of non-suicidal self-injury behavior, regardless of whether associated with a psychiatric disorder or not. History of obsessive-compulsive disorder, if any of the
	 following apply: Outpatient care including counseling was required for longer than 12 cumulative months for a single episode of care. Symptomatic or treatment within the last 36 months Any intensive outpatient, partial hospitalization, or inpatient treatment in a hospital or residential facility. Any recurrence. 16. History of post-traumatic stress disorder, if any of the following apply Outpatient care including counseling was required for longer than 12 cumulative months
	for a single episode of care Symptomatic or treatment within the last 36 months Any intensive outpatient, partial
	hospitalization, or inpatient treatment in a hospital or residential facility.Any recurrence

Condition	Disqualification for Appointment
XIX. Mental Disorders (C	ontinued)
A. All Mental Disorders (Continued)	 History of anxiety disorders, if any of the following apply: Outpatient care including counseling was required for longer than 12 cumulative months for a single episode of care. Symptomatic or treatment within the last 36 months Any intensive outpatient, partial hospitalization, or inpatient treatment in a hospital or residential facility. Any recurrence History of dissociative disorders History of gender dysphoria is disqualifying, unless, as certified by a licensed behavioral health provider, the applicant has been stable without clinically significant distress or impairment in social, occupational, or other important areas of functioning for 18 months. History of other mental disorders that may reasonably be expected to interfere with or prevent satisfactory performance of duty in the USPHS. Prior psychiatric intensive outpatient, partial hospitalization, or inpatient hospitalization

Condition	Disqualification for Appointment
XX. Substance Use and	Addictive Behaviors
Substance use and Addictive Behaviors	 History of any of the following within the past 36 months: Having received clinical treatment for substance-related or addictive disorders/behaviors in the attempt to reduce frequency or severity of substance use (including nicotine use) or addictive behavior. Having adverse medical, legal, social or occupational problems related to substance use (including nicotine use) or addictive behaviors. Use of any tobacco or nicotine products (to include, but not limited to cigarettes, chewing tobacco, e-cigarettes).

Condition		Disqualification for Appointment
XXI. Misce	ellaneous	
Other disor conditions	rders and/or	 Health conditions or problems requiring continuing diagnostic evaluation, frequent follow-up, medical care, treatment, therapy, or which in the judgment of the reviewing examiner may limit geographic area of assignment and/or may interfere with performance of duties.
		 Post-surgical cases, regardless of operative procedure, until such time as post-surgical complications are not likely to occur and healing has progressed satisfactorily, and the cause for or result of surgery is not otherwise disqualifying.
		3. Health conditions or problems which place an individual at unacceptable risk for use of sick leave, or medical, dental, psychiatric, psychological, or surgical services, or early death or disability.
		4. Conditions which prevent the performance of full duties at the time of call to duty