



# MEDICAL STANDARDS DIRECTORY (MSD)

This document reflects the current medical standards for retention, flying classes, and special operational duty for the USAF. These are the standards referenced in AFI 48-123 and are reviewed annually (at a minimum) through the Aircrew Medical Standards Working Group. The Chief of Physical Standards Development at the Air Force Medical Support Agency is the point of contact for any updates. If a service member does not meet applicable medical standards, refer to AFI 48-123 for required actions.

To refer to a medical standard use “MSD, DATE OF MSD, SECTION LINE”. For example, when referencing Celiac Disease in a Narrative Summary, use “MSD, 29 November 2016, I51”.

For the purpose of Aeromedical Waiver submissions, if there is an applicable chapter in the Aeromedical Waiver Guide (AMWG) then a “See AMWG” link may be in the comments section. Always check the appropriate Waiver Guide before submitting a waiver package as it is a guide for how to apply current Aeromedical Standards and prepare Aeromedical Waivers. If you have any additional questions, contact your MAJCOM/SGP Office.

Changes to the 22 JUN 2016 MSD are highlighted in yellow. Updated G7 to include RPA Pilot, GBC and MOD. Updated N9 to change standard terminology and add inclusion for RPA Pilot and GBC. Added clarifying comment to I60. Updated A7 to include RPA Pilot. Added new L44 standard for all classes. Updated numbering for Tab P. Minor formatting changes were completed to improve readability.



U.S. AIR FORCE

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## Section A: Systemic and other Diseases USAF Medical Standards

<p>Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a></p> <p>CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>RPA Sensor Operator (1U0X1): Must meet GBC standards.</p> <p>SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a></p> <p>TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a></p>										
Systemic and Other Disqualifying Conditions (See AFI 48-123 Chapter 5 for General Items that are also applied)		"X" = Standard applies							Comments	
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)		
A1	Any recurrent, generalized, systemic reaction with or without an identified cause that induces cardiovascular or pulmonary symptoms.	X	X	X	X	X	X	X	X	Although allergy to stinging insect venom is an unsuiting condition, members with venom anaphylaxis should nonetheless undergo I-RILO processing for ALC-C consideration.
A2	Any allergic condition which requires desensitization therapy.		X	X		X				<a href="#">See AMWG</a>
A3	Allergic manifestations: A reliable history of generalized reaction with anaphylaxis to common foods (the eight common foods as per FDA: Milk, Eggs, Wheat, Soy, Peanut, Tree nuts, Shellfish, or Fish), spices or food additives.	X	X	X	X	X	X	X	X	
A4	History of food-induced anaphylaxis.		X	X		X				<a href="#">See AMWG</a>
A5	HIV seropositivity, confirmed. Immunodeficiency, primary or acquired, including HIV. See <a href="#">AFI 44-178, Human Immunodeficiency Virus Program</a> for information on this program.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
A6	Complications or residual of sexually transmitted disease, of such chronicity or degree of severity the individual is incapable of performing flying or AFSC duty.	X	X	X	X	X	X	X	X	
A7	Syphilis, congenital or acquired. Note: A history of primary or secondary syphilis is not disqualifying provided: the examinee has no symptoms of disease, there are no signs of active disease, and no residual thereof. Serologic Venereal Disease Research Laboratory (VDRL) testing rules out reinfection. There is a verified history of adequate treatment. There is no evidence or history of CNS involvement.		X	X	X	X				
A8	Tuberculosis, generalized.	X	X	X	X	X	X	X	X	<a href="#">See G1-G5</a>
A9	Amyloidosis, generalized.	X	X	X	X	X	X	X	X	
A10	Dermatomyositis complex.	X	X	X	X	X	X	X	X	
A11	Polymyositis complex.	X	X	X	X	X	X	X	X	
A12	Leprosy, any type.	X	X	X	X	X	X	X	X	
A13	Lupus erythematosus	X	X	X	X	X	X	X	X	
A14	Sarcoidosis	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
A15	Myasthenia gravis.	X	X	X	X	X	X	X	X	

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		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Systemic and Other Disqualifying Conditions</b> (See AFI 48-123 Chapter 5 for General Items that are also applied)										
A16	Mycoses, active, not responsive to therapy, or requiring prolonged treatment, or when complicated by disqualifying residuals.	X	X	X	X	X	X	X	X	
A17	Panniculitis, relapsing, febrile, nodular.	X	X	X	X	X	X	X	X	
A18	Scleroderma, generalized or of the linear type which seriously interferes with the function of an extremity or body area involved or progressive systemic sclerosis including CREST Syndrome (calcinosis, Raynaud's phenomenon, esophageal hypomotility, sclerodactyly, and telangiectasia).	X	X	X	X	X	X	X	X	
A19	Other autoimmune disease requiring immunomodulating medications.	X	X	X	X	X	X	X	X	
A20	Eosinophilic granuloma.		X	X		X				
A21	Gaucher's disease.		X	X		X				
A22	Schuller-Christian disease.		X	X		X				
A23	Letterer-Siwe's disease.		X	X		X				
A24	Chronic metallic poisoning.		X	X	X	X				
A25	Residual of cold injury, such as deep-seated ache, paresthesia, hyperhidrosis, easily traumatized skin, cyanosis, ankylosis, amputation of any digit, or cold urticaria.		X	X		X				
A26	Heat pyrexia (heat stroke or heat exhaustion) if a reliable history indicates an abnormally lowered heat tolerance threshold.		X	X		X				
A27	History of malignant hyperthermia.	X	X	X	X	X	X	X	X	
A28	Parasitic infestation, all types until adequately treated.		X	X		X				
A29	Other congenital or acquired abnormalities, defects or diseases which preclude satisfactory performance of flying duty.		X	X	X	X				
A30	Motion sickness experienced in aircraft, automobiles, or watercraft after the age of 12 with any significant frequency. Any history of motion sickness is completely explored.		X							Refer to Airsickness Management Program IAW <a href="#">AETC 48-102</a> for service members in UFT. <a href="#">See AMWG</a>
A31	Airsickness with medical evidence of organic or psychiatric pathology.			X		X				
A32	Hemochromatosis.	X	X	X	X	X	X	X	X	See <a href="#">II 8</a> , <a href="#">See AMWG</a>
A33	Inflammatory idiopathic diseases of connective tissues.		X	X	X	X	X			
A34	Exacerbation of any medical condition for which a waiver has been granted.		X	X	X	X	X	X		
A35	Any condition that requires any chronic narcotic or opioid medication, including tramadol, for greater than 90 days.	X	X	X	X	X	X	X	X	

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## Section B: Head and Neck USAF Medical Standards

<p>Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a></p> <p>CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>RPA Sensor Operator (1U0X1): Must meet GBC standards.</p> <p>SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a></p> <p>TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a></p>										
Head and Neck Disqualifying Conditions		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
B1	The loss of substance of the skull with or without prosthetic replacement accompanied by residual signs or symptoms that preclude satisfactory performance of duty or unrestricted station assignability.	X	X	X	X	X	X	X	X	(Also See <a href="#">Neuro</a> section for TBI)
B2	An unprotected skull defect 3 centimeter (cm) in diameter or larger.	X	X	X	X	X	X	X	X	
B3	Loss, defect, or congenital absence of bony substance of the skull, regardless of cause		X	X	X	X				
B4	Uncorrected deformities of the skull, face, or mandible of a degree that would prevent the individual from wearing a protective mask or military headgear		X	X	X	X				
B5	Multiple fractures involving skull or face		X	X		X				
B6	Congenital cysts of branchial cleft origin or those developing from the remains of a thyroglossal duct, with or without fistulous tracts, that persist to adulthood or cannot be surgically repaired		X	X		X				
B7	Chronic draining fistulae of the neck, regardless of cause.		X	X	X	X				
B8	Contractions of the muscles of the neck if persistent or chronic, to the extent that it interferes with the proper wearing of a uniform or military equipment, or is disfiguring to the extent that it interferes with or prevents satisfactory performance of military duty		X	X		X				
B9	Symptomatic cervical ribs.		X	X		X				
B10	Any anatomic or functional anomaly of head or neck structures, which interfere with normal speech, ventilation of the middle ear, breathing, mastication, swallowing, or wear of aviation or other military equipment.		X	X	X	X				
HEAD INJURY - See <a href="#">Neuro</a> Tab										

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## Section C: Eyes and Vision USAF Medical Standards

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a> CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> RPA Sensor Operator (1U0X1): Must meet GBC standards. SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a> TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a>										
Eyes and Vision Disqualifying Conditions		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
C1	Any disease, injury, infection process, or sequelae involving the eye that is resistant to treatment and/or results in: Distant visual acuity that cannot be corrected to the retention vision standards listed in Item C2, and/or a central field of vision defect, in the better eye, that reduces the field of view less than 20 degrees from fixation in any direction.	X	X	X	X	X	X	X	X	
C2	Vision Standards. Retention standards for distant visual acuity, regardless of cause that cannot be corrected to at least numbers below. For Flying and SOD See <a href="#">Table 1</a> .									<b>FOR FLYING AND SPECIAL OPERATIONAL DUTY VISION STANDARDS See <a href="#">TABLE ONE</a> AT END OF SECTION</b>
	Better Eye									
	20/20									
	20/30									
	20/40									
	20/50									
	20/60	X	X	X	X	X	X	X	X	
C3	Pterygium which encroaches on the cornea more than 3 mm or interferes with vision, or is progressive, or causes refractive problems.	X	X	X	X	X	X	X	X	
C4	Current aphakia or current or history of dislocation of a lens.	X	X	X	X	X	X	X	X	
C5	Deficient night vision, as determined by history, of such a degree that the member requires assistance in travel at night.	X	X	X*	X*	X*	X*	X*	X*	*In trained assets, history is confirmed by appropriate electrophysiological tests at the ACS.
C6	Glaucoma with demonstrable changes in the optic disc or visual fields or not amenable to treatment.	X	X	X	X	X	X	X	X	
C7	Glaucoma. As evidenced by intraocular pressure of 30 mmHg or greater by applanation tonometry, secondary change in the optic disc, and/or visual field defect associated with glaucoma. Note: Pigmentary dispersion syndrome (PDS) is not medically disqualifying for flying (includes Initial Flying Classes) unless associated with elevated intraocular pressures 22 mmHg or greater by applanation tonometry.		X	X	X	X	X	X		Trained aircrew with glaucoma require consultation (review or evaluation) with the ACS prior to waiver consideration. <a href="#">See AMWG</a>
C8	Ocular hypertension (Preglaucoma). Two or more applanation tonometry measurements of 22 mmHg or greater, but less than 30 mmHg, or 4 mmHg or more difference between the two eyes. <b>Note:</b> Abnormal pressures obtained by a noncontact (air puff) tonometer or Schiotz must be verified by applanation tonometry. Adjustment of applanation tonometry measurements based on corneal thickness for medical qualifications purposes is not approved.		X	X	X	X	X	X*		* Disqualifying only for initial MOD <a href="#">See AMWG</a>

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		“X” = Standard applies								Comments
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Eyes and Vision Disqualifying Conditions										
C9	Enucleated eye or absence of an eye	X	X	X	X	X	X	X	X	
C10	Vision correctable only by the use of bilateral contact lenses or uncommon corrective devices, (e.g. telescopic lenses).	X	X	X	X	X	X	X	X	
C11	Aniseikonia when incapacitating signs or symptoms exist that are not easily treatable with standard ophthalmic spectacle lenses.	X	X	X	X	X	X	X	X	
C12	Diplopia when symptoms are severe, constant, and in a zone less than 20 degrees from the primary position.	X	X	X	X	X	X	X	X	
C13	Diplopia in any field of gaze, either constant or intermittent, including history of.									Diplopia noted only at the end point of extreme gaze is considered normal and is not disqualifying.
C14	Hemianopsia when bilateral, permanent, and based on an organic defect.	X	X	X	X	X	X	X	X	
C15	Visual Fields: Any peripheral or central scotoma, other than physiologic.		X	X	X	X	X	X*		*Central scotoma is disqualifying for MOD
C16	Contact lenses that correct near visual acuity only or that are bifocal, or that are fit with the monovision techniques.		X	X	X	X			X	
Lids										
C17	Any condition of the eyelids which impairs normal eyelid function or comfort, or potentially threatens visual performance.		X	X	X	X	X	X		
C18	Epiphora, nasolacrimal duct obstruction		X	X		X				
C19	Ptosis, any, except benign etiologies which are not progressive and do not interfere with vision in any field of gaze or direction.		X	X		X				
C20	Dacryocystitis, acute or chronic.		X	X		X				
C21	Dacryostenosis.		X	X		X				
Conjunctiva										
C22	Conjunctivitis, chronic, allergic.		X	X		X				See AMWG
C23	Trachoma, unless healed without visually significant scarring.		X	X		X				
C24	Xerophthalmia (dry eye syndrome).		X	X		X				See AMWG
Cornea										
C25	Any corneal disorder (including keratoconus) that demonstrates progression, requires long term treatment, surgical intervention or results in spectacle corrected visual acuity below the level specified in item C2.	X	X	X	X	X	X	X	X	See AMWG
C26	Vascularization or opacification of the cornea for any cause which is progressive or reduces vision below standards.	X	X	X	X	X	X	X	X	
C27	Keratitis, chronic or acute, if the condition is recurrent, requires prolonged treatment, or leads to opacification or other sequelae that interferes with vision.		X	X	X	X	X	X		

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		“X” = Standard applies								Comments
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<b>Eyes and Vision Disqualifying Conditions</b>										
C28	Corneal ulcers or recurrent corneal erosions.		X	X	X	X	X	X		
C29	History of traumatic corneal laceration unless it does not interfere with vision.		X	X		X				
C30	Corneal dystrophy of any type, including keratoconus of any degree and topographical pattern suggestive of keratoconus (TPSK).		X	X	X	X				<a href="#">See AMWG</a>
C31	Corneal refractive therapy (CRT) or orthokeratology, active or a history of these procedures.		X	X	X	X				
C32	Lamellar or penetrating keratoplasty (corneal transplant).		X	X	X	X				
C33	History of approved keratorefractive surgery procedures, including PRK, LASEK, epi-LASIK, and LASIK accomplished to modify the refractive power of the cornea are disqualifying if the surgical outcome results in the member's inability to meet established vision standards or interferes with the member's ability to perform his/her duties. History of lamellar keratoplasty (LK), penetrating keratoplasty (PK), conductive keratoplasty (CK), phakic intraocular lenses, or corneal implants (i.e. INTACS) accomplished to modify the refractive power of the eye are disqualifying regardless of visual outcome.	X	X	X	X	X	X	X	X	Aeromedical waiver criteria for PRK, LASEK, epi-LASIK, and LASIK, are listed in the <a href="#">AMWG</a> .
C34	History of refractive surgery to include radial keratotomies (RK) or any laser procedures, implantable contact lenses (e.g. ICL), or corneal implants (e.g. INTACS), accomplished to modify the refractive power of the cornea are disqualifying regardless of outcome and not eligible for aeromedical waiver		X	X	X	X				Aeromedical waiver criteria for PRK, LASEK, epi-LASIK, and LASIK, are listed in the <a href="#">AMWG</a> .
C35	Phototherapeutic keratectomy (PTK), PRK, LASIK, epi-LASIK, LASEK		X	X	X	X				Aeromedical waiver criteria for PRK, LASEK, epi-LASIK, and LASIK, are listed in the <a href="#">AMWG</a> .
<b>Episclera/Sclera</b>										
C36	Episcleritis, chronic or acute, if the condition is recurrent, or requires prolonged or frequent treatment other than artificial tears.		X	X		X				
C37	Scleritis, acute or chronic, any etiology		X	X	X	X	X	X		
<b>Uveal Tract</b>										
C38	Acute, chronic or recurrent inflammation of the uveal tract (iris, ciliary body, or choroid), except for healed traumatic iritis.		X	X		X				
<b>Retina/Vitreous</b>										
C39	Retinal detachment, bilateral.	X	X	X	X	X	X	X	X	
C40	Retinal detachment, unilateral, which results from organic progressive disease or results in uncorrectable diplopia, or visual acuity or visual field defects worse than retention standards (C2).	X	X	X	X	X	X	X	X	
C41	Retinal detachment and history of same.		X	X	X	X				<a href="#">See AMWG</a>
C42	Degenerations and dystrophies of the peripheral retina that are potentially progressive, associated with vision loss or increase the risk of retinal detachment, including lattice degeneration, atrophic holes and retinoschisis.		X	X	X	X				<a href="#">See AMWG</a>

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Eyes and Vision Disqualifying Conditions</b>										
C43	Degenerations and dystrophies of the macula, including retinopathies, chorioretinopathies, macular drusen, macular cysts, and macular holes.		X	X	X	X				
C44	Retinitis, chorioretinitis, or other inflammatory conditions of the retina, unless single episode which has healed, produced stable scarring, and is expected not to recur or progress, and does not impair central or peripheral vision.		X	X	X	X				
C45	Angiomatoses, phakomatoses, retinal cysts and other conditions which impair or may impair vision.		X	X	X	X				
C46	Hemorrhages, exudates or other retinal vascular disturbances.		X	X	X	X				
C47	Vitreous opacities or disturbances which may cause loss of visual acuity.		X	X	X	X				
<b>Optic Nerve</b>										
C48	Congenito-hereditary conditions that interfere or may interfere with central or peripheral vision.		X	X	X	X		X*		*Conditions that affect central vision are disqualifying for initial MOD
C49	Optic neuritis, of any kind, including retrobulbar neuritis, papillitis, neuroretinitis, or a documented history of same.		X	X	X	X				<a href="#">See AMWG</a>
C50	Papilledema.		X	X	X	X				
C51	Optic atrophy (primary or secondary) or optic pallor.		X	X	X	X				
C52	Optic nerve cupping greater than 0.4 or an asymmetry between the cups of greater than 0.2, unless proven to be physiologic after comprehensive evaluation by an eye care specialist. This evaluation must include local diurnal pressure checks and visual field testing.		X	X	X	X				
C53	Optic neuropathy.		X	X	X	X				<a href="#">See AMWG</a>
C54	Optic nerve head drusen.		X	X	X	X				<a href="#">See AMWG</a>
<b>Lens</b>										
C55	Dislocation of a lens, partial or complete.		X	X	X	X				
C56	Opacities, cataracts, or irregularities of the lens, which interfere with vision, or are considered to be progressive.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
C57	Pseudophakia (intraocular lens implant).		X	X	X	X				<a href="#">See AMWG</a>
C58	Posterior and/or anterior capsular opacification.		X	X	X	X				<a href="#">See AMWG</a>
C59	Intraocular contact lenses.		X	X	X	X				<a href="#">See AMWG</a>
<b>Other Defects and Diseases</b>										
C60	Abnormal pupils or loss of normal pupillary reflexes, with the exception of physiological anisocoria.		X	X	X	X				
C61	Extraocular muscle restriction, paralysis or paresis with loss of ocular motility or conjugate alignment in any direction.		X	X	X	X	X			
C62	Asthenopia, if severe.		X	X	X	X				

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Eyes and Vision Disqualifying Conditions										Comments
C63	Nystagmus of any type, except on versional end points.		X	X	X	X	X			
C64	Anophthalmos, microphthalmos or exophthalmos, unilateral or bilateral.		X	X	X	X				
C65	Any traumatic, organic, or congenital disorder of the eye or adnexa, not specified above, which threatens, or potentially threatens, to intermittently or permanently impair visual function.		X	X	X	X	X	X		
C66	Migraine or its variants, to include acephalgic migraine.		X	X	X	X	X	X		See <a href="#">Section L: Neurology</a> .
C67	History of any ocular surgery to include lasers of any type, not otherwise specifically covered in other sections.		X	X	X	X				
C68	Current or history of retained intraocular foreign body.		X	X	X	X				
Heterophoria and Heterotropia										
C69	Esophoria greater than 10 prism diopters, at near or distance.		X	X*		X*				*FC II and III required to perform scanner duties (per classification guide) these apply. If not required to perform scanner duties then <a href="#">C75-C78</a> apply. For the purpose of the MSD scanner duties are defined by the requirement to assist with safety clearance checks of their aircraft from outside obstacles within 200 meters.
C70	Exophoria greater than 6 prism diopters, at near or distance.		X	X*		X*				
C71	Hyperphoria greater than 1.5 prism diopters.		X	X*		X*				
C72	Heterotropia, including microtropias and monofixation syndrome, at near or distance.		X	X*		X*				
C73	Near point of convergence greater than 100 mm.		X	X*		X*				
C74	History of extraocular muscle surgery or strabismus therapies is disqualifying and requires complete evaluation of ocular motility by a competent eye care professional to look for problems.		X	X*		X*				*FCIII not required to perform scanner duties. “No scanner duties” is to be included in certification of the examination.
C75	Esophoria greater than 15 prism diopters.					X*				
C76	Exophoria greater than 8 prism diopters.					X*				
C77	Hyperphoria greater than 2 prism diopters.					X*				
C78	Heterotropia greater than 15 prism diopters, at near or distance.					X*				*PJs, TACP, only
C79	Heterophorias. More than 1.5 prism diopter of hyperphoria, 10 prism diopters of esophoria, or 6 prism diopters of exophoria requires a thorough evaluation for other eye pathology motor and sensory abnormalities, by an optometrist or ophthalmologist.						X*			
Color Vision and Depth Perception										
C80	Color vision deficit or anomaly of any degree or type as measured by CCT score of less than 75.		X	X	X	X	X	X		<a href="#">See AMWG</a>
C81	Failure of the VTA or OVT (Optec 2300) stereopsis testing is considered disqualifying if the failure occurs with best corrected visual acuity, regardless of level of uncorrected visual acuity, and requires completion of a local ocular motility and macular examination by an ophthalmologist or optometrist and review by member’s MAJCOM and the ACS.									*If not required for AFSC per classification guide, place initial waiver in PEPP or AIMWTS without extensive work-up required by other AFSCs. **Only for Tactical Air Control Party (1C4X1) and Air Liaison Officer (13LX). <a href="#">See AMWG</a>
			X	X		X*	X**			

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Eyes and Vision Disqualifying Conditions	“X” = Standard applies							Comments
	Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	
TABLE ONE: Vision & Refractive Error Standards for FC/SOD								
(See notes below) <a href="#">See AMWG</a>								
	FC I	FC IA	FC II (Pilot)	RPA Pilot	FC II (Non-pilot) and FC III	GBC	MOD	
Distant Vision in each eye (Corrected)	20/20	20/20	20/20	20/20	20/20	20/20	20/20 (Better eye)	
Near Vision in each eye (Corrected)	20/20	20/20	20/20	20/20	20/20	20/20	20/20 (Better eye)	
Any Meridian	+2.00 to -3.00	+3.00 to -4.50	+3.50 to -4.00	+5.50 to -5.50	+5.50 to -5.50	--	--	
Astigmatism	1.50	2.00	2.00	3.00	3.00	--	--	
Anisometropia	2.00	2.50	2.50	3.50	3.50	--	--	
Note 1: Trained individuals found on routine examination to be 20/20 in one eye and 20/25 with current corrective lenses, but are correctable to 20/20 O.U. and who have normal stereopsis may continue flying until the appropriate corrective lenses arrive. These lenses must be ordered by the most expeditious means.								
Note 2: All aircrew must be refracted to their best corrected manifest visual acuity. Near vision must be correctable to 20/20 by OVT (Optec 2300). Bifocal prescriptions should be based on visual demands and cockpit working distances for Flying Class II/III and RPA Pilot. The use of spectacles to correct aircrew’s distance visual acuity to better than 20/20 is encouraged								
Note 3: Cycloplegic Policy: For all initial qualification or for waiver consideration, a cycloplegic refraction must be done using 1% cyclopentolate (Cyclogel®), two drops, 5-15 minutes apart. Examination will be performed no sooner than one hour after the last drop and within two hours of the last drop of cyclopentolate. Required data: (1) minimum cycloplegic refractive power required for each eye to attain a visual acuity of 20/20. If 20/20 visual acuity cannot be attained under cycloplegic conditions, further clinical evaluation may be required.								
Note 4: Use of hard, rigid, or gas permeable (hard) contact lenses within 3 months before the examination or soft contact lenses 1 month before all initial flying examinations is prohibited. Document DD Form 2808 appropriately to ensure this requirement has been met.								
Note 5: Complex refractive errors that can be corrected only by contact lenses are disqualifying.								
Note 6: Optional wear of contact lenses for aircrew members is outlined in AFI 48-123 and <a href="#">Knowledge Exchange</a> .								
Note 7: For MOD, individuals found on routine examination to be less than 20/20 in the better eye in either near or distant, or both, but correctable to at least 20/20 near and distant in one eye may continue to perform Missile Operations duties until the appropriate corrective lenses arrive. These lenses must be ordered by the most expeditious means.								

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## Section D: Ears and Hearing USAF Medical Standards

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a> CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> RPA Sensor Operator (1U0X1): Must meet GBC standards. SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a> TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a>										
		“X” = Standard applies							Comments	
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)		Operational Support Flying Duty
Ears and Hearing Disqualifying Conditions										
EARS										
D1	Mastoidectomy or mastoiditis, followed by chronic drainage or chronic infection requiring frequent or prolonged specialized medical care.	X	X	X	X	X	X	X	X	
D2	Infections of ears or mastoids. When satisfactory performance of duty is prevented or because of the requirement for extensive and prolonged treatment.	X	X	X	X	X	X	X	X	
D3	History of mastoidectomy or mastoid surgery.		X	X		X			X	
D4	History of surgery involving the middle ear, excluding cholesteatoma.		X	X		X			X	<a href="#">See AMWG</a> , <a href="#">See D16</a>
D5	Any surgical procedure in the middle ear that includes fenestration of the oval window or horizontal semicircular canal, any endolymphatic shunting procedure, stapedectomy, the use of any prosthesis or graft, or reconstruction of the stapes.		X	X	X	X			X	<a href="#">See AMWG</a>
D6	Eustachian tube dysfunction. Chronic or recurrent eustachian tube dysfunction (with inability to equalize middle ear pressure by valsalva maneuver).		X	X		X			X	<a href="#">See AMWG</a>
D7	Perforation of tympanic membrane or surgical repair of tympanic membrane, until healing is complete and hearing is normal.									*For initial applicants, tympanic perforation or surgery is disqualifying until 120 days post-operative and hearing is normal. Traumatic or surgical opening of the tympanic membrane (including PE tubes) after age 12 unless completely healed.
D8	Meniere's syndrome with recurrent attacks or other vestibular dysfunction of sufficient frequency and severity as to require frequent or prolonged medical care or interfere with military duties.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
D9	Current or history of abnormal labyrinthine function, unexplained or recurrent vertigo. A single episode of viral labyrinthitis that resolves without sequelae does not require a waiver.		X	X	X	X	X	X	X	
D10	Recurrent episodes of vertigo or other disequilibrium.	X*	X	X	X	X	X	X	X	*Only if chronic
D11	Tinnitus when associated with active disease or interfering with social or occupational function.		X	X	X	X	X	X	X	
D12	Any other conditions that interfere with the auditory or vestibular functions.		X	X	X	X	X	X	X	<a href="#">See AMWG</a>

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Ears and Hearing Disqualifying Conditions</b>										
D13	Atresia, tuberosity, severe stenosis or tumors of the external auditory canal which prevents an adequate view of the tympanic membrane or effective therapeutic access to the entire external auditory canal. Severe external ear deformity that prevents or interferes with the proper wearing of hearing protection or required military equipment.		X	X	X	X			X	
D14	Chronic otitis media, or history of any inner or middle ear surgery (including cochlear implantation). Cholesteatoma or history of surgical removal of cholesteatoma.		X	X		X			X	<a href="#">See AMWG Otitis Media or Cholesteatoma</a>
D15	Infection. Any infectious process of the ear until completely healed, except mild asymptomatic external otitis.		X	X		X			X	
D16	Auditory ossicular surgery.		X	X		X			X	
D17	Acoustic neuroma.		X	X	X	X			X	<a href="#">See AMWG</a>
D18	Otosclerosis to the extent that it interferes with normal hearing.		X	X	X	X	X	X	X	<a href="#">See AMWG</a>
D19	Any other external, middle, or inner ear condition requiring more than annual follow-up by ENT, otology, or audiology	X	X	X	X	X	X	X	X	
D20	Any other external, middle, or inner ear condition resulting in H-3 or worse hearing.		X	X	X	X	X	X	X	
D21	<a href="#">Reading Aloud Test</a> (RAT) failure.		X*	X*	X*	X*	X*	X*		*Initial applicants only, See AFPC training requirements for other AFSCs.
<b>HEARING (See below for AUDIOMETRIC THRESHOLD LEVELS)</b>										
D22	Hearing loss that precludes safe, effective performance of duty despite use of hearing aid(s).	X	X	X	X	X	X	X	X	
D23	Use of hearing aid.		X	X	X	X	X			The requirement for use of hearing aids does not necessarily preclude deployment or mobility status. Member must have adequate unaided hearing to perform duties safely.
D24	Hearing threshold level in either ear greater than or equal to H-2 profile		X	X*	X*	X*	X			- SERE requires H2 - Initial applicants for Flying Class FC/IA, II, RPA Pilot, III, GBC, must be H1 for selection. - *FC II/RPA Pilot/III Trained assets with H2 require evaluation for conductive or retrocochlear pathology (includes audiologic evaluation and potential ENT evaluation). Restriction from flying is not required during this work-up.
D25	Hearing threshold level in either ear greater than or equal to H-3 profile.		X	X	X	X	X	X*		- *H2 required for initial MOD status - <a href="#">See AMWG</a>

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		“X” = Standard applies							Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	
<b>Ears and Hearing Disqualifying Conditions</b>									
D26	Asymmetric hearing loss as evidenced by a 25 dB or greater difference between the left and right ears at any two consecutive frequencies.		X	X	X	X	X	X	*If otherwise asymptomatic, restriction from flying is not required during evaluation and waiver process. <a href="#">See AMWG</a>

<b>TABLE 2: Acceptable audiometric hearing level for Air Force</b>							
Unaided hearing loss in either ear with no single value greater than:							
Frequency (HZ)	500	1000	2000	3000	4000	6000	Comments
<b>H-1</b>	25	25	25	35	45	45	Class I and IA, IFCII, RPA Pilot, IFCIII, AF Academy, initial GBC, and selected career fields as noted in the Officer and Enlisted Classification Directories (AFOCD/AFECD).
<b>H-2</b>	35	35	35	45	55	—	AF enlistment, commission, initial MOD, SERE, continued GBC, flyers require evaluation for continued flying (See Aircrew waiver guide for details on the evaluation).
<b>H-3</b>	Any loss that exceeds the values noted above, but does not qualify for H-4.						H-3 profile requires evaluation and MAJCOM waiver for continued flying, and Audiology evaluation for fitness for continued active duty.
<b>H-4</b>	Hearing loss sufficient to preclude safe and effective performance of duty, regardless of level of pure tone hearing loss, and despite use of hearing aids.						This degree of hearing loss is disqualifying for all military duty. These require evaluation for continued service via either ARC Fitness for Duty (FFD), Worldwide Duty (WWD) processing, or review by the DAWG, IAW <a href="#">AFI 10-203</a> and <a href="#">41-210</a> for Initial RILO.

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## Section E: Larynx, Nose, Pharynx, and Trachea USAF Medical Standards

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a> CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> RPA Sensor Operator (1U0X1): Must meet GBC standards. SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a> TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a>										
Larynx, Nose, Pharynx, and Trachea Disqualifying Conditions		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
E1	Paralysis of the larynx. Characterized by bilateral vocal cord paralysis or dysfunction significantly interfering with speech or adequate airway significant enough to cause respiratory compromise upon any exertion.	X	X	X	X	X	X	X	X	
E2	Neoplasm, polyps, granuloma, or ulceration of the larynx.	X	X	X	X	X	X	X	X	
E3	Polyps, granuloma, or ulceration of the larynx if requires ongoing ENT procedures or follow-up visits more than annually.		X	X		X				
E4	Chronic or recurrent laryngitis, hoarseness, or aphonia, interfering with communication.		X	X	X	X	X*	X*		*Clear voice communication as demonstrated by the <a href="#">reading aloud test</a> .
E5	Deformities, injuries, or diseases of the mouth (including teeth), nose, throat, tongue, palate, vocal cords, pharynx, or larynx that interfere with breathing, chewing, swallowing, speech, or clear verbal communication.		X	X	X	X	X	X		
E6	Speech - any defect in speech that would interfere with clear and effective communication in the English language (e.g. stammering or stuttering).		X	X	X	X	X*	X*		*Clear voice communication as demonstrated by the <a href="#">reading aloud test</a> .
E7	Obstructive edema of the glottis, if recurrent.	X	X	X	X	X	X	X	X	
E8	Stenosis of larynx or trachea causing respiratory compromise	X	X	X	X	X	X	X	X	
E9	Tracheotomy or tracheal fistula.		X	X	X	X	X	X	X	
E10	Atrophic (not allergic) rhinitis, when severe and chronic and requiring ongoing ENT follow-up.	X	X	X	X	X	X	X	X	
E11	A verified history of allergic, nonallergic, or vasomotor rhinitis, after age 12, unless symptoms are mild and can be controlled by a single approved medication.		X							<a href="#">See AMWG</a>
E12	Allergic rhinitis, unless mild in degree, controlled by use of approved medications, and considered unlikely to limit the examinee's flying activities.		X	X	X	X	X		X	<a href="#">See AMWG</a>
E13	Nasal polyps resulting in clinical symptoms incompatible with flight/chamber.		X	X	X	X			X	<a href="#">See AMWG</a>
E14	Perforation of the nasal septum.		X	X		X				
E15	Deviations of the nasal septum, septal spurs, enlarged turbinates or other obstructions to nasal ventilation which result in clinical symptoms.		X	X	X	X	X	X	X	

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Larynx, Nose, Pharynx, and Trachea Disqualifying Conditions</b>										
E16	Sinusitis. Severe and chronic, either causing frequent missed duty or requiring ongoing ENT follow-up more than annually.	X	X	X	X	X	X	X	X	
E17	Chronic or recurrent sinusitis and/or surgery to treat chronic sinusitis		X	X		X			X	<a href="#">See AMWG</a>
E18	Any surgical procedure for sinusitis, polyposis or hyperplastic tissue.		X							
E19	Epistaxis, chronic, recurrent (greater than one episode per week of bright red blood from the nose occurring over a 3-month period).		X	X		X				
E20	Recurrent calculi of the salivary glands or ducts.		X	X		X				<a href="#">See AMWG</a>
E21	Permanent anosmia or parosmia.		X	X	X	X				
E22	Salivary fistula.		X	X		X				<a href="#">See AMWG</a>
E23	Deformity, perforation, or extensive loss of substance of the hard or soft palate; extensive adhesions of the soft palate to the pharynx or complete paralysis of the soft palate. Note: Unilateral paralysis of the soft palate which does not interfere with speech or swallowing and is otherwise asymptomatic is not disqualifying.		X	X		X				
E24	Chronic pharyngitis and nasopharyngitis.		X	X		X				
E25	TMJ – when symptoms are severe enough to require ongoing ENT or Oral Surgery follow-up more than annually, or when they prevent prolonged wear of the gasmask.	X	X	X	X	X	X	X	X	
E26	Recurrent dislocation of the temporomandibular joint.		X	X	X	X				

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## Section F: Dental USAF Medical Standards

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). [SSR PAGE](#)  
 CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. [SSR PAGE](#)  
 Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. [SSR PAGE](#)  
 Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. [SSR PAGE](#)  
 RPA Sensor Operator (1U0X1): Must meet GBC standards.  
 SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. [SERE SSR](#)  
 TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. [SSR PAGE](#)

Dental Disqualifying Conditions		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
F1	Diseases and abnormalities of the jaw or associated tissues which despite treatment prevent normal mastication, normal speech or the wearing of required life support or chemical/biological warfare ensemble, to include effective use of gas mask, or which otherwise interferes with performance.	X	X	X	X	X	X	X	X	Life support equipment includes required gear for AFSC (SCUBA) and other AFSC equipment as applicable.
F2	Diseases of the jaw or associated structures such as cysts, tumors, chronic infections, and severe periodontal conditions which could interfere with normal mastication, until adequately treated. These include, but are not limited to, temporomandibular disorders and/or myofascial pain that has not been corrected.		X	X	X	X	X	X		
F3	Severe malocclusion which interferes with normal mastication or requires protracted treatment.		X	X	X	X				
F4	Dental defects such as carious teeth, malformed teeth, defective restorations, or defective prosthesis, until corrected.		X							
F5	Anticipated or ongoing treatment with fixed orthodontic appliances.		X							
F6	Aircrew members who have a significant dental defect which may be expected to cause a dental emergency during flight will be grounded.		X	X	X	X				
F7	Personnel wearing orthodontic appliances need not have appliances removed for physical qualification. After consultation with the treating orthodontist, the local flight surgeon may qualify the individual for flying duties if there is no effect on speech or the ability to wear equipment with comfort.		X	X	X	X				
F8	Orthodontic appliances, if they interfere with effective oral communication, or pose a hazard to personal or flight safety.			X	X	X	X	X		

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## Section G: Chest Wall and Pulmonology USAF Medical Standards

<p>Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a></p> <p>CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>RPA Sensor Operator (1U0X1): Must meet GBC standards.</p> <p>SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a></p> <p>TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a></p>										
		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Chest Wall and Pulmonology Disqualifying Conditions</b>										
G1	Symptoms of chronic or recurrent pulmonary disease, or residuals of surgery, which preclude satisfactory performance of duty, interference with exercise tolerance, causes frequent absences from duty or require ongoing specialty medical care more than annually.	X	X	X	X	X	X	X	X	This may include but not limited to: bronchitis, silicosis, extensive pulmonary fibrosis, and pleural fibrosis.
G2	Other lung or chest wall diseases or abnormalities that preclude satisfactory performance of duty, or require ongoing specialty medical care more than annually.	X	X	X	X	X	X	X	X	
G3	Asthma of any degree, reactive airway disease, intrinsic or extrinsic bronchial asthma, exercise-induced bronchospasm, or IgE (Immunoglobulin E) mediated asthma.	X	X*	X*	X	X*	X*	X	X	*History of asthma requires a waiver for initial qualification.
G4	Airmen with severe or moderate obstructive sleep apnea (diagnostic Polysomnogram AHI or RDI greater than 15) treated with positive airway pressure (PAP).	X	X	X	X	X	X	X	X	See <a href="#">L22</a> - <a href="#">L23</a> for Sleep Disorders.
G5	Airmen with severe or moderate obstructive sleep apnea (diagnostic Polysomnogram AHI or RDI greater than 15) treated with non-PAP modalities (positional therapy, oral appliances, etc.), who continue to have symptoms despite their treatment or require supplemental oxygen or stimulant medication to maintain wakefulness.	X	X	X	X	X	X	X	X	The diagnosis must be based upon a nocturnal PSG and the evaluation of a provider credentialed and privileged in sleep medicine. Airmen with mild obstructive sleep apnea (diagnostic Polysomnogram AHI and RDI <=15), do NOT require an Initial RILO, UNLESS they continue to
G6	Airmen with mixed or central sleep apnea, regardless of AHI or RDI values.	X	X	X	X	X	X	X	X	have symptoms of daytime somnolence OR they require oxygen therapy, OR they require prescribed stimulant medication. Once stable without adjustments for 90 days can have the Code 31 removed without any deployment restrictions after approval by the DAWG. The DAWG will ensure a duty limitation is placed on a 469 stating "member requires reliable electricity at billeting when deployed." See COCOM reporting instructions for guidance.
G7	Current or history of sleep apnea or other clinical sleep disorders, regardless of prior treatment.		X	X	X	X	X	X		See AMWG. See <a href="#">L22-L23</a>
G8	Active tuberculosis, where curative therapy requires 15 or more months. NOTE: Latent TB infection is not disqualifying but must be evaluated (and given chemoprophylaxis, if appropriate), following current CDC guidelines.	X	X	X	X	X	X	X	X	
G9	Positive PPD (tuberculin skin test) or Quantiferon test, without documented evaluation or treatment.		X	X	X	X				

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		"X" = Standard applies								Comments
Chest Wall and Pulmonology Disqualifying Conditions		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
G10	Active tuberculosis in any form or location, or substantiated history of active tuberculosis within the previous 2 years.		X	X	X	X				
G11	Chronic sequelae from treated tuberculosis, including tuberculous pleurisy or reduced pulmonary function if resulting in frequent absences from duty or the need for ongoing specialty follow-up more than annually.	X	X	X	X	X	X	X	X	
G12	Chronic sequelae from treated tuberculosis, including tuberculous pleurisy or reduced pulmonary function.		X	X	X	X				
G13	Recurrent spontaneous pneumothorax, when the underlying defect is not correctable by surgery.	X	X	X	X	X	X	X	X	
G14	Spontaneous pneumothorax. This includes a history of spontaneous pneumothorax for IFC exams.		X	X	X	X			X	<a href="#">See AMWG</a>
G15	Pulmonary blebs or bullae, unless corrected by surgical treatment, recovery is complete, and pulmonary function tests are normal.		X	X	X	X				
G16	Bronchiectasis if resulting in frequent absences from duty or the need for ongoing specialty follow-up more than annually.	X	X	X	X	X	X	X	X	
G17	Bronchiectasis.		X	X	X	X				
G18	Sarcoidosis.	X	X	X	X	X	X	X	X	<a href="#">See AMWG,</a>
G19	Empyema, or unhealed sinuses of the chest wall following surgery for empyema.		X	X	X	X				
G20	Pulmonary emphysema, bullous or generalized.	X	X	X	X	X	X	X	X	
G21	Cystic or cavitory disease of the lung.		X	X	X	X				
G22	History or current abscess of the lung or mediastinum.		X	X	X	X				
G23	Chronic infectious processes of the lung, including but not limited to viral/bacterial/atypical pneumonia, parasitic and fungal infections. Residuals of infection, including cavitation, except for scattered nodular parenchymal and hilar calcifications. NOTE: Acute pulmonary infections that resolve completely with treatment are not disqualifying.		X	X	X	X				
G24	Current foreign body in the trachea or bronchus.		X	X		X			X	
G25	Pectus excavatus, pectus carinatum, or other congenital or acquired defects of the lungs, spine, chest wall, or mediastinum, which reduce chest capacity, cause air trapping, or diminish respiratory or cardiac functions, to a degree which interferes with vigorous physical exertion or the wear of required protective equipment. Surgical repair of the condition, if pain or scarring prevents wear of PPE, is also disqualifying.	X	X	X	X	X	X	X	X	

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		"X" = Standard applies								Comments
Chest Wall and Pulmonology Disqualifying Conditions		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
G26	Pulmonary embolus. (History of pulmonary embolus for FC I/IA/II/RPA/III.)	X	X	X	X	X	X	X	X	<a href="#">See H49.</a> <a href="#">See AMWG</a>
G27	Chronic adhesive pleuritis which produces any findings except minimal blunting of the costophrenic angles.		X	X		X				
G28	Chronic pulmonary or pleural disease of any type.		X	X	X	X	X	X	X	
G29	Pneumonectomy.	X	X	X	X	X	X	X	X	
G30	History of lobectomy or multiple segmental resections, if symptomatic, interfering with exercise tolerance or duty performance, causing frequent absences from duty, or requiring Pulmonologist follow-up more than annually.	X	X	X	X	X	X	X	X	
G31	Chronic cystic mastitis.		X	X		X				

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## Section H: Heart and Vascular USAF Medical Standards

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a> CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> RPA Sensor Operator (1U0X1): Must meet GBC standards. SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a> TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a>										
Heart and Vascular Disqualifying Conditions		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
Heart and Vascular System										
H1	Arteriosclerotic heart disease, when associated with myocardial infarction, congestive heart failure, persistent major rhythm disturbances, repeated angina attacks, or silent ischemia at a low to moderate workload.	X	X	X	X	X	X	X	X	Note: Refer to ARC supplements when managing cases on ARC members.
H2	Any degree of coronary artery disease.		X	X	X	X	X	X	X	<a href="#">See AMWG</a>
H3	Myocardial infarction. Individuals sustaining a myocardial infarct will have an initial RILO within 90 days of an event.	X	X	X	X	X	X	X	X	
H4	Angina pectoris.	X	X	X	X	X	X	X	X	
H5	Maintenance on any type of medication for the treatment or prevention of angina, congestive heart failure, or major rhythm disturbances (ventricular tachycardia, ventricular fibrillation, symptomatic paroxysmal supraventricular tachycardia, atrial flutter, or atrial fibrillation).	X	X	X	X	X	X	X	X	
H6	History of myocardial infarction, angina pectoris, or other evidence of coronary heart disease including silent ischemia.		X	X	X	X	X	X	X	<a href="#">See AMWG</a>
H7	Recurrent cardiogenic syncope regardless of etiology (unless clearly identified by a precipitating cause which can be avoided).	X	X	X	X	X	X	X	X	See <a href="#">L14</a>
Conduction Disorders/Arrhythmias										
H8	Supraventricular tachyarrhythmias (including <a href="#">atrial fibrillation</a> , <a href="#">atrial flutter</a> , paroxysmal <a href="#">supraventricular tachycardia</a> ), unless successfully ablated, and not associated with structural heart disease. Note: single episode of atrial fibrillation clearly associated with reversible cause and successfully treated is not disqualifying for retention.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
H9	History of symptomatic or asymptomatic major dysrhythmia. Major dysrhythmias include supraventricular tachycardia, atrial tachycardia, atrial flutter, atrial fibrillation, ventricular tachycardia, ventricular flutter, ventricular fibrillation, asystole and syndrome of inappropriate sinus tachycardia.		X	X	X	X				<a href="#">See Aircrew waiver guide and Disposition of ECG Findings guide for additional information.</a>
H10	Ventricular fibrillation or sustained <a href="#">ventricular tachycardia</a> .	X	X	X	X	X	X	X	X	
H11	Symptomatic premature ventricular contractions which are significant enough to interfere with satisfactory performance of duty.	X	X	X	X	X	X	X	X	

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Heart and Vascular Disqualifying Conditions</b>										
H12	Symptomatic or asymptomatic second degree Type II or third degree atrioventricular block, or symptomatic second degree I atrioventricular block. Exception is atrioventricular blocks which are clearly associated with reversible cause.	X	X	X	X	X	X	X	X	
H13	History of or ECG evidence of Brugada pattern, Congenital Long QT syndrome, arrhythmogenic RV cardiomyopathy (ARVC), or Hypertrophic Cardiomyopathy.	X	X	X	X	X	X	X	X	
H14	Verified history of major electrocardiographic conduction defects, such as Mobitz II second-degree A-V block, third degree A-V block, <a href="#">left bundle branch block (LBBB)</a> , <a href="#">Wolff-Parkinson-White (WPW) pattern/syndrome</a> , or <a href="#">Lown-Ganong-Levine (LGL) syndrome</a> .		X	X	X	X	X	X	X	<a href="#">See AMWG</a>
H15	Any other resting 12-lead ECG findings considered to be borderline or abnormal by ECG Library review, or known to be serial changes from previous records, unless a cardiac evaluation as directed and reviewed by the ACS/ECG Library reveals no underlying disqualifying disease.		X	X	X	X				See " <a href="#">Disposition for ECG Findings</a> " for guidance whether the aviator/aircrew must be DNIF pending evaluation results and final recommendations from the ACS/ECG Library.
H16	Abnormal noninvasive cardiac studies by ACS/EKG Library review. Note: For rated officers, reports and copies of tracings/images of any cardiac study, (i.e., ECG, Holter monitor, echocardiogram, treadmill, stress myocardial perfusion imaging, CT scan for coronary calcium) accomplished for any clinical or aeromedical indication MUST be forwarded to the <a href="#">ACS ECG Library</a> for review.		X	X	X	X				
H17	Pacemakers or implantable cardioverter-defibrillators.	X	X	X	X	X	X	X	X	
<b>Inflammatory and Misc.</b>										
H18	Myocarditis and degeneration of the myocardium.	X	X	X	X	X	X	X	X	
H19	Pericarditis. Chronic constrictive pericarditis, unless successful surgery has been performed and return of normal hemodynamics objectively documented. Chronic serous pericarditis.	X	X	X	X	X	X	X	X	
H20	Endocarditis, infectious (acute or subacute), and marantic, if resulting in residual cardiac dysfunction or if associated with valvular, congenital, or hypertrophic myocardial disease.	X	X	X	X	X	X	X	X	
H21	Pericarditis, myocarditis, or endocarditis, or history of these conditions.		X	X	X	X				<a href="#">See AMWG.</a>
H22	<a href="#">Cardiomyopathy</a> of any etiology, including but not limited to: hypertrophic, genetic, ion channel disorders, acquired, dilated, restrictive, and secondary forms.	X	X	X	X	X	X	X	X	
H23	History of cardiac failure or <a href="#">cardiomyopathy</a> , regardless of cause.		X	X	X	X				<a href="#">See AMWG</a>
H24	Acute rheumatic valvulitis or sequelae of chronic rheumatic heart disease (See also, valvular heart disease).	X	X	X	X	X	X	X	X	
H25	Thromboangiitis obliterans.	X	X	X	X	X	X	X	X	

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		“X” = Standard applies								Comments	
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty		
Heart and Vascular Disqualifying Conditions											
Congenital and Structural Abnormalities											
H26	History of valvular heart disease to include mitral valve prolapse; bicuspid aortic valve; pulmonic, mitral, and tricuspid valvular regurgitation greater than mild, aortic regurgitation greater than trace, and any degree of valvular stenosis.		X	X	X	X	X		X	<a href="#">See AMWG</a>	
H27	Symptomatic mitral valve prolapse requiring treatment.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>	
H28	Moderate to severe aortic stenosis (valvular, subvalvular or supravalvular), even if asymptomatic.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>	
H29	Moderate to severe mitral regurgitation, any etiology, if symptomatic or associated with subnormal ejection fraction. Successful mitral repair with preservation of ejection fraction, no need for anticoagulants or anti-arrhythmics may be waived if exercise tolerance is normal, but DAWG review must precede surgery.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>	
H30	Severe valvular or subvalvular pulmonic stenosis. Successful correction of valvular pulmonic stenosis with balloon valvuloplasty may be waiverable, but DAWG review must precede the procedure.	X	X	X	X	X	X	X	X	Note: DAWG may defer to DPANM as needed.	
H31	Symptomatic mitral stenosis generally associated with mitral valve area less than 1.0 cm sq.	X	X	X	X	X	X	X	X		
H32	Severe aortic insufficiency if symptomatic associated with left ventricular dilation or dysfunction.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>	
H33	Congenital and structural anomalies of the heart that are not normal structural variants. A patent foramen ovale that is not associated with embolic phenomena does not require MEB.	X	X	X	X	X	X	X	X		
H34	Congenital abnormalities of the heart and/or vessels, including those corrected by surgery or catheter-based therapeutic intervention.		X	X		X				<a href="#">See AMWG</a>	
H35	History of significant traumatic heart disease.		X	X	X	X					
H36	Right or left ventricular hypertrophy or cardiac chamber dilation, verified by echocardiogram, unless evaluation and ACS review demonstrates it to be normal physiological response to athletic conditioning or other normal variant.		X	X		X					
H37	Orthostatic or symptomatic hypotension, or recurrent vasodepressor syncope.		X	X	X	X	X	X		<a href="#">See neurologic tab. See AMWG</a>	
Vascular Disease											
H38	Disease and disorders of the aorta, including surgical or percutaneous therapeutic intervention, including but not limited to aneurysm, dissection, arteriosclerosis, collagen vascular disease, inflammatory conditions, and infectious diseases.	X	X	X	X	X	X	X	X		
H39	Peripheral and central vascular disease, if symptomatic, including claudication, skin changes or cerebrovascular events (including stroke, TIA, CVA, infarcts, etc.).	X	X	X	X	X	X	X	X	<a href="#">See L39</a>	
H40	Raynaud’s phenomenon, if frequent, severe, associated with systemic disease or would limit worldwide assignability.	X	X	X	X	X	X	X	X		

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Heart and Vascular Disqualifying Conditions</b>										
H41	Diseases and disorders of the arteries, including but not limited to aneurysm, dissection, arteriosclerosis, collagen vascular disease, inflammatory conditions, infectious diseases, Raynaud's or vasospastic disease, erythromelalgia, and diabetic vascular disease.		X	X	X	X				<a href="#">See AMWG</a>
H42	Varicose veins. Severe pain limiting exercise/fitness testing or evidence of skin ulceration.	X	X	X	X	X	X	X	X	
H43	Periarthritis nodosa.	X	X	X	X	X	X	X	X	
H44	Chronic venous insufficiency (postphlebotic syndrome). When symptomatic or requiring elastic support or chronic anticoagulation.	X	X	X	X	X	X	X	X	
H45	Diseases and disorders of the veins, including surgical or percutaneous therapeutic intervention, including but not limited to aneurysm, recurrent thrombophlebitis, varicose veins with more than mild pain or complications, venous insufficiency with edema or skin ulceration, and inflammatory or infectious conditions.		X	X	X	X		X*		*Initial MOD only
H46	AV fistula of a major vessel.		X	X	X	X	X			
H47	Aneurysm or history of repair.	X	X	X	X	X	X	X	X	
H48	Deep venous thrombosis with repeated attacks requiring treatment or prophylaxis.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
H49	Pulmonary embolus. (History of pulmonary embolus for FC I/IA/II/RPA/III.)	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a> <a href="#">See G26</a>
H50	Hypertensive cardiovascular disease. Diastolic pressure consistently more than 110 mmHg following an adequate period of therapy in an ambulatory status or history of hypertension associated with any of the following: More than minimal demonstrable changes in the brain. Heart disease related to the hypertension, including atrial fibrillation, moderate to severe left ventricular hypertrophy, and symptomatic systolic or diastolic dysfunction. Unequivocal impairment of renal function. Grade III (Keith-Wagener-Parker) changes in the fundi. Multiple drug therapy requiring inordinate amount of medical supervision, or requiring recurrent laboratory monitoring, after initial medical stabilization on medication.	X	X	X	X	X	X	X	X	A member should not be deployed during the initial stabilization period while medication dosage is being adjusted.
H51	Hypertension, not controlled to less than 140/90 with a single approved monotherapy agent (described in Aircrew Waiver Guide). Note: Asymptomatic personnel with average systolic blood pressure ranging between 141 mmHg and 160 mmHg, or average diastolic blood pressure ranging between 91 mmHg and 100 mmHg, may remain on flying status for up to 6 months (from the date the elevated blood pressure was first identified) while undergoing non-pharmacological intervention to achieve acceptable values.		X	X	X	X	X			<a href="#">See AMWG</a>
H52	Any elevation in blood pressure due to secondary metabolic or pathologic causes until the underlying cause has been corrected, provided the primary condition is not disqualifying.		X	X		X				

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		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Heart and Vascular Disqualifying Conditions</b>										
<b>Surgery</b>										
H53	Surgery of the heart, pericardium, or vascular system.	X	X	X	X	X	X	X	X	
H54	Reconstructive Surgery including: Grafts, prosthetic devices that are attached to or implanted for cardiovascular therapeutic purposes, regardless of result. Fitness for Duty processing is required for ARC members 6-12 months following procedure with associated myocardial damage; three months if no myocardial damage.	X	X	X	X	X	X	X	X	
H55	<a href="#">Coronary vascular surgery</a> , regardless of the result.	X	X	X	X	X	X	X	X	Note: Refer to AFI 48-123, Chapter 10 when managing cases on ARC members.
H56	History of cardiac surgery or catheter-based therapeutic intervention. Congenital abnormalities of the heart and/or vessels, including those corrected by surgery or catheter-based therapeutic intervention.		X	X		X				<a href="#">See AMWG</a>

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## Section I: Abdominal and Gastrointestinal USAF Medical Standards

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). [SSR PAGE](#)  
 CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. [SSR PAGE](#)  
 Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. [SSR PAGE](#)  
 Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. [SSR PAGE](#)  
 RPA Sensor Operator (1U0X1): Must meet GBC standards.  
 SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. [SERE SSR](#)  
 TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. [SSR PAGE](#)

		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Abdominal and Gastrointestinal Disqualifying Conditions</b>										
11	Achalasia (cardiospasm) with dysphagia, frequent discomfort, inability to maintain normal weight or nutrition or requiring repeated dilation or surgery	X	X	X	X	X	X	X	X	
12	Esophagitis, persistent and severe.	X	X	X	X	X	X	X	X	
13	Chronic or recurrent esophagitis or GERD or esophageal motility disorders, not controlled by medications listed in "Official Air Force Aerospace Medicine Approved Medications" or with complications including stricture or reactive airway disease.		X	X	X	X	X	X		<a href="#">See AMWG</a>
14	Diverticulum of the esophagus that causes frequent regurgitation, obstruction, or weight loss, and does not respond to treatment or requires frequent specialty follow-up.	X	X	X	X	X	X	X	X	
15	Esophageal stricture that requires an essentially liquid diet, frequent dilation or hospitalization, or causes difficulty in maintaining weight and nutrition.	X	X	X	X	X	X	X	X	
16	Symptomatic esophageal disease including, but not limited to ulceration, diverticulum, varices, fistula, stricture, pronounced dilation, achalasia, dysmotility disorders, or Barrett's esophagus.		X	X	X	X	X	X		
17	Gastritis, severe/chronic (confirmed by gastroscopic examination), with repeated symptoms requiring frequent lost duty time.	X	X	X	X	X	X	X	X	
18	Gastritis or non-ulcerative dyspepsia, chronic or severe, not controlled by medications listed in "Official Air Force Aerospace Medicine Approved Medications",		X	X	X	X	X	X		
19	Ulcer. <a href="#">Peptic</a> , duodenal or gastric (confirmed by laboratory, imaging, or endoscopy), with repeated incapacitation or absences from duty or requiring frequent specialty follow-up.	X	X	X	X	X	X	X	X	
110	Peptic ulcer disease, active, refractory to treatment, or complicated by hemorrhage, obstruction or perforation.		X	X	X	X	X	X		<a href="#">See AMWG</a>
111	Other recurrent, incapacitating abdominal pain of such nature to prevent the member from performing his/her duties, frequent absences from duty, or requiring frequent specialty care.	X	X	X	X	X	X	X	X	
112	Hiatal hernia with severe symptoms not relieved by dietary therapy, medical therapy or surgery.	X	X	X	X	X	X	X	X	
113	Other types of hernias, if operative repair is contraindicated for medical reasons, or if not amenable to surgical repair and symptoms interfere with continued military duty.	X	X	X	X	X	X	X	X	

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		"X" = Standard applies								Comments
Abdominal and Gastrointestinal Disqualifying Conditions		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
I14	Abdominal wall hernia, other than small asymptomatic umbilical.		X	X		X				
I15	Wounds, injuries, scars, or weakness of the muscles of the abdominal wall which are sufficient to interfere with function.		X	X		X				
I16	Cirrhosis of the liver, if subspecialty follow-up is required or if there are complications, to include abnormal liver function.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
I17	Hepatitis, any type, with EITHER impairment of liver function OR a need for specialty follow-up beyond the first six months.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
I18	Any other chronic liver disease, viral disease carrier state, or sequelae of chronic liver disease, whether congenital or acquired, including but not limited to hemochromatosis, Wilson's disease, or alpha-1 anti-trypsin deficiency. Exception: if uncomplicated Gilbert's disease is the only diagnosis, no I-RILO or waiver is required.	X	X	X	X	X	X	X	X	<a href="#">See A32.</a> <a href="#">See AMWG</a>
I19	Amebic abscess residuals. Persistent abnormal liver function tests and failure to maintain weight and normal vigor after appropriate treatment.	X	X	X	X	X	X	X	X	
I20	<a href="#">Pancreatitis</a> , acute only if complicated or with large persistent pseudocysts.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
I21	<a href="#">Pancreatitis</a> , chronic or recurrent, with steatorrhea, disturbance of glucose metabolism requiring insulin or hypoglycemic agents, or frequent abdominal pain requiring hospitalization or frequent absences from duty.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
I22	Pancreatitis, any acute or chronic, regardless of cause, or history of the same.		X	X	X	X				<a href="#">See AMWG</a>
I23	Peritoneal or other abdominal adhesions causing recurring episodes of intestinal obstruction characterized by abdominal colicky pain, vomiting, and requiring frequent admissions to the hospital or frequent absences from duty.	X	X	X	X	X	X	X	X	
I24	Crohn's disease, regional enteritis, granulomatous enteritis or enterocolitis.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
I25	Ulcerative colitis or proctitis.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
I26	Stricture of rectum. Severe symptoms of obstruction characterized by intractable constipation, pain on defecation, and difficult bowel movements that require the regular use of laxatives, enemas, or repeated hospitalization or frequent absences from duty.	X	X	X	X	X	X	X	X	
I27	Stricture or prolapse of the rectum.		X	X	X	X				
I28	Proctitis, chronic, with moderate to severe symptoms of bleeding, painful defecation, tenesmus, or diarrhea, with repeated admissions to the hospital or frequent absences from duty.	X	X	X	X	X	X	X	X	
I29	Proctitis, chronic, or symptomatic.		X	X		X				
I30	Hemorrhoids which cause marked symptoms or internal hemorrhoids which hemorrhage or protrude intermittently or constantly, until surgically corrected.		X	X	X	X				
I31	Anus. Impairment of sphincter control with fecal incontinence.	X	X	X	X	X	X	X	X	

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		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Abdominal and Gastrointestinal Disqualifying Conditions</b>										
I32	Fecal incontinence.		X	X	X	X				
I33	Anal fistula, acute or chronic.		X	X	X	X				
I34	Ischiorectal abscess.		X	X	X	X				
I35	Familial polyposis.	X	X	X	X	X	X	X	X	
I36	Diverticulitis, symptomatic diverticulosis, or symptomatic Meckel's diverticulum.		X	X	X	X				<a href="#">See AMWG</a>
I37	Congenital abnormalities of the bowel if symptomatic or requiring surgical treatment. Intestinal obstruction if due to any chronic or recurrent disease. Intestinal obstruction requiring surgery (excluding uncomplicated correction of childhood pyloric stenosis or intussusception, with no residual dysfunction).		X	X	X	X				
I38	Colectomy, partial, when hyperdefecation remains.	X	X	X	X	X	X	X	X	
I39	History of partial resection of the large or small intestine (not including appendectomy).		X	X	X	X				
I40	Colostomy, enterostomy, gastrostomy, or ileostomy when permanent or any other permanent artificial openings.	X	X	X	X	X	X	X	X	
I41	Gastrectomy, total.	X	X	X	X	X	X	X	X	
I42	Gastrectomy, subtotal with or without vagotomy, or gastrojejunostomy or pyloroplasty with or without vagotomy, when, in spite of good medical management, the individual: develops incapacitating dumping syndrome, develops frequent episodes of incapacitating epigastric distress with characteristic circulatory symptoms of diarrhea, or continues to demonstrate significant weight loss.	X	X	X	X	X	X	X	X	
I43	History of gastroenterostomy, gastrointestinal bypass, stomach stapling, or surgery for relief of intestinal adhesions.		X	X		X				
I44	Sinus or fistula of the abdominal wall.		X	X	X	X				
I45	Pancreatectomy, except for partial pancreatectomy for a benign condition that does not result in residual symptoms.	X	X	X	X	X	X	X	X	
I46	Pancreaticoduodenostomy, pancreaticogastrostomy, and pancreaticojejunostomy.	X	X	X	X	X	X	X	X	
I47	Proctectomy.	X	X	X	X	X	X	X	X	
I48	Proctoplexy, proctoplasty, proctorrhaphy, or proctotomy, if fecal incontinence remains after appropriate treatment.	X	X	X	X	X	X	X	X	
I49	Gastrointestinal bypass or stomach stapling, or any other procedure to alter gastric volume for control of obesity.	X	X	X	X	X	X	X	X	<a href="#">See AFI 44-102 3.5. Use of Weight Control Drugs and Surgery</a>
I50	Gastrointestinal hemorrhage, regardless of cause (excluding minor hemorrhoidal bleeding).		X	X	X	X	X			

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		“X” = Standard applies								Comments
Abdominal and Gastrointestinal Disqualifying Conditions		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
I51	Celiac disease or sprue.	X	X	X	X	X	X	X	X	
I52	Malabsorption syndromes that require specialized diet which makes prolonged subsistence on MREs difficult or dangerous, or symptomatic despite medical treatment, or results in frequent medical appointments, need for ongoing specialty follow-up, or frequent missed duty time.	X	X	X	X	X	X	X	X	
I53	Malabsorption syndromes.		X	X	X	X				
I54	Irritable bowel syndrome (functional bowel syndrome) that results in frequent medical appointments, need for ongoing specialty follow-up, or frequent missed duty time.	X	X*	X*	X*	X*	X*	X*	X*	*Disqualifying for flying/SOD unless asymptomatic and controlled by diet alone. <a href="#">See AMWG</a>
I55	Chronic diarrhea, regardless of cause.		X	X	X	X				
I56	Megacolon.		X	X	X	X				
I57	Marked enlargement of the liver from any cause (including hepatic cysts).		X	X		X				
I58	Impairment of liver for any reason if chronic and/or requiring ongoing specialty follow-up.	X	X	X	X	X	X	X	X	
I59	Impairment of gallbladder function if chronic, not amenable to surgery, and requiring ongoing specialty follow-up.	X	X	X	X	X	X	X	X	
I60	Cholecystitis/cholelithiasis that is symptomatic, chronic, or requires ongoing therapy.		X	X	X	X	X	X		Currently asymptomatic retained stones may not require surgery. If they become symptomatic, treat appropriately and DNIF.
I61	Sphincter of Oddi dysfunction, or bile duct abnormalities or strictures.		X	X		X				
I62	Congenital anomalies, disease of the spleen. Chronic enlargement of the spleen.		X	X		X				
I63	Splenectomy for any reason.		X	X		X				See <a href="#">N24</a> See <a href="#">AMWG</a>

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## Section J: Genitourinary & Gynecology USAF Medical Standards

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a> CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> RPA Sensor Operator (1U0X1): Must meet GBC standards. SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a> TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a>										
Genitourinary & Gynecology Disqualifying Conditions		“X” = Standard applies							Comments	
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)		Operational Support Flying Duty
J1	Congenital anomaly, resulting in the need for frequent absences from duty or ongoing specialty f/u more than annually.	X	X	X	X	X	X	X	X	
J2	Renal transplant.	X	X	X	X	X	X	X	X	IAW AFI <a href="#">41-210</a> , 4.52.2.1.3, Initial RILO must be submitted within 90 days of initial determination that a transplant is necessary. Do not wait for transplant.
J3	Nephrectomy. When after treatment the remaining kidney, or kidney function, is abnormal.	X	X	X	X	X	X	X	X	
J4	Nephrostomy or pyelostomy, if permanent or long-term (> 1 year).	X	X	X	X	X	X	X	X	
J5	Absence of one kidney.		X	X		X				
J6	Horseshoe kidney.		X	X		X				
J7	Renal ptosis (floating kidney) causing impaired renal drainage, hypertension, or pain.		X	X	X	X				
J8	Calculus in kidney, symptomatic or incapacitating, not amenable to treatment or occurring with frequency that precludes satisfactory performance of duty or requires ongoing specialty follow-up more than annually.	X	X	X	X	X	X	X	X	
J9	History of recurrent or bilateral renal calculus. Uncomplicated single episode of renal calculus does not require waiver, but must be evaluated.		X	X	X	X	X	X		<a href="#">See AMWG</a>
J10	Retained renal calculus.		X	X	X	X	X			<a href="#">See AMWG</a>
J11	Cystic kidney (polycystic kidney), when renal function is impaired, or when ongoing specialty f/u more than annually is required.	X	X	X	X	X	X	X	X	
J12	Polycystic kidney disease.		X	X		X				
J13	Functional impairment of either or both kidneys.		X	X	X	X				<a href="#">See AMWG</a>
J14	Hydronephrosis, causing continuous or frequent symptoms, or when ongoing specialty f/u more than annually is required.	X	X	X	X	X	X	X	X	

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Genitourinary &amp; Gynecology Disqualifying Conditions</b>										
J15	Hydronephrosis or pyonephrosis.		X	X	X	X				
J16	Hypoplasia or other congenital or acquired abnormality of the kidney, associated with elevated blood pressure or frequent infections or reduction in renal function, or when ongoing specialty f/u more than annually is required.	X	X	X	X	X	X	X	X	
J17	Nephritis, chronic, with renal function impairment or when ongoing specialty f/u more than annually is required.	X	X	X	X	X	X	X	X	
J18	Pyelonephritis or pyelitis, chronic, which has not responded to medical or surgical treatment, with evidence of persistent hypertension or reduction in renal function or when ongoing specialty f/u more than annually is required.	X	X	X	X	X	X	X	X	
J19	Chronic pyelitis or pyelonephritis.		X	X	X	X				
J20	Chronic glomerulonephritis or nephrotic syndrome.		X	X	X	X				
J21	Nephrosis (other than mild) or proteinuria, greater than 500mg/24 hours.	X	X	X	X	X	X	X	X	
J22	Proteinuria under normal activity (at least 48 hours post strenuous exercise) greater than 200 mg in 24 hours, or protein to creatinine ratio greater than 0.2 (by random urine sample), or other findings indicative of urinary tract disease unless consultation determines the condition to be benign.		X	X	X	X				<a href="#">See AMWG</a>
J23	Cylindruria, hemoglobinuria or other findings indicative of significant renal disease.		X	X	X	X				
J24	Ureterosigmoidostomy.	X	X	X	X	X	X	X	X	
J25	Ureterostomy. External or cutaneous.	X	X	X	X	X	X	X	X	
J26	Ureterointestinal or direct cutaneous urinary diversion.	X	X	X	X	X	X	X	X	
J27	Urinary diversion.		X	X	X	X				
J28	Ureterocystostomy. When associated with continuous or frequent symptoms or recurrent infections.	X	X	X	X	X	X	X	X	
J29	Ureteroplasty, when associated with continuous or frequent symptoms or recurrent infections. When unilateral procedure is unsuccessful and nephrectomy is necessary, consider on the basis of the standard for nephrectomy. When bilateral and surgical repair is unsuccessful and associated with significant complications or sequelae (for example, hydronephrosis, residual obstruction or therapeutically refractive pyelonephritis).	X	X	X	X	X	X	X	X	
J30	Incontinence of urine resulting in the need for self-catheterization, frequent absences from duty, or ongoing specialty f/u more than annually.	X	X	X	X	X	X	X	X	
J31	Any traumatic, organic, or congenital disorders of the urinary tract of sufficient severity to cause distracting symptoms, require frequent intervention, or interfere with normal functioning.		X	X	X	X		X		
J32	Urinary fistula.		X	X	X	X				
J33	Acute, recurrent, or chronic urinary tract diseases causing severe symptoms or interfering with normal function, including, but not limited to urethritis and cystitis.		X	X	X	X				

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Genitourinary &amp; Gynecology Disqualifying Conditions</b>										
J34	Neurogenic bladder if results in incontinence, the need for self-catheterization, or ongoing specialty f/u more than annually.	X	X	X	X	X	X	X	X	
J35	Neurogenic bladder.		X	X	X	X	X	X	X	
J36	Cystitis. When complications or residuals of treatment themselves preclude satisfactory performance of duty or when ongoing specialty f/u more than annually is required.	X	X	X	X	X	X	X	X	
J37	Chronic cystitis.		X	X	X	X				
J38	Cystectomy.	X	X	X	X	X	X	X	X	
J39	Cystoplasty. If reconstruction is unsatisfactory or if refractory symptomatic infections persist.	X	X	X	X	X	X	X	X	
J40	Cystostomy.		X	X	X	X	X			
J41	Chronic or recurrent urethritis or urethral stricture or urethrostomy if they result in incontinence, the need for self-catheterization, frequent absences from duty, or the need for ongoing specialty f/u more than annually.	X	X	X	X	X	X	X	X	
J42	Stricture of the urethra.		X	X		X				
J43	Urethrostomy. External or when a satisfactory urethra cannot be restored.	X	X	X	X	X	X	X	X	
J44	Hypospadias. Not amenable to treatment or when ongoing specialty f/u more than annually is required.	X	X	X	X	X	X	X	X	
J45	Epispadias or hypospadias with unsatisfactory surgical correction or with subsequent chronic urinary tract infection, urethral stricture, or voiding dysfunction.		X	X	X	X				
J46	Amputation of penis which results in incontinence, the need for a catheter, or severe mental symptoms.	X	X	X	X	X	X	X	X	
J47	Current or history of chronic scrotal pain or unspecified symptoms associated with male genital organs.		X	X	X	X				
J48	Chronic prostatitis or symptomatic prostatic hypertrophy with urinary retention or abscess of the prostate gland.		X	X	X	X				
J49	Chronic orchitis, or epididymitis, if causing severe symptoms or interferes with normal function.		X	X	X	X				
J50	Gonadectomy, when following treatment and convalescent period, if there remain incapacitating mental or physical symptoms.	X	X	X	X	X	X	X	X	
J51	Undescended testicle. Absence of both testicles.		X	X		X				
J52	Large or painful left varicocele. Any right varicocele, unless significant underlying pathology has been excluded.		X	X		X				
J53	Hydrocele, unless small and asymptomatic.		X	X		X				
J54	All symptomatic congenital abnormalities of the reproductive system.		X	X		X				
J55	Any traumatic, organic, or congenital disorders of the genitalia of sufficient severity to cause distracting symptoms, require frequent intervention, or interfere with normal functioning.		X	X	X	X		X		

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Genitourinary &amp; Gynecology Disqualifying Conditions</b>										
J56	Major abnormalities and defects of the genitalia such as hermaphroditism, change of sex, a history thereof, or complications (adhesions, disfiguring scars, etc.), or residual to surgical corrections of these conditions.	X	X	X	X	X	X	X	X	
J57	Pregnancy or other symptomatic enlargement of the uterus due to any cause.		X	X	X	X		X*	X	Flight surgeons shall educate female pilots during annual PHAs that pregnancy is disqualifying. Consult waiver guide for specific details. Refer to <a href="#">AFRCI 41-104</a> , Pregnancy of Air Force Reserve Personnel for further guidance on unit assigned reservists. *Missileers - remove from alert duty after 24 weeks gestation or earlier if experiencing significant side effects such as hyperemesis and preeclampsia. <a href="#">See AMWG</a>
J58	Chronic salpingitis or oophoritis if resulting in recurrent hospitalization, frequent absences from duty, or the need for ongoing specialist f/u more than annually.	X	X	X	X	X	X	X	X	
J59	Endometriosis, ovarian cysts, or any other type of chronic pelvic pain, when it results in an inability to perform duties, frequent absences from duty, or the need for ongoing specialty f/u more than annually.	X	X	X	X	X	X	X	X	
J60	History of endometriosis		X							
J61	Symptomatic persistent ovarian cysts.		X	X	X	X				
J62	Symptomatic uterine fibroids.		X	X	X	X				<a href="#">See AMWG</a>
J63	<a href="#">Dysmenorrhea</a> , menopausal, premenstrual symptoms, and/or abnormal uterine bleeding leading to inability to perform duties, frequent absences from duty or the need for ongoing specialty f/u more than annually.	X	X	X	X	X	X	X	X	
J64	Abnormal uterine bleeding, including but not limited to menorrhagia, metrorrhagia, polymenorrhea, or amenorrhea, when symptomatic, interferes with performance of duties, or causing other conditions (anemia, osteoporosis, etc.).		X	X	X	X				<a href="#">See AMWG</a>
J65	Malposition of the uterus or vaginal walls (uterovaginal prolapse, cystocele, rectocele), if symptomatic.		X	X		X		X		
J66	Chronic symptomatic vaginitis or vulvitis.		X	X	X	X				

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## Section K: Spine and Extremity USAF Medical Standards

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a> CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> RPA Sensor Operator (1U0X1): Must meet GBC standards. SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a> TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a>										
Spine and Extremity Disqualifying Conditions		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
Spine/Scapulae/Ribs, and Sacroiliac Joints										
K1	Congenital anomalies presenting functional impairment of a degree to preclude the satisfactory performance of duty.	X	X	X	X	X	X	X	X	
K2	Spina bifida, with demonstrable signs and moderate symptoms of root or cord involvement.	X	X	X	X	X	X	X	X	
K3	Spina bifida, when more than one vertebra is involved, if there is dimpling of the overlying skin, or a history of surgical repair for spina bifida.		X	X		X				
K4	Coxa vara, more than moderate with pain, deformity and arthritic changes.	X	X	X	X	X	X	X	X	
K5	Herniation of nucleus pulposus, when symptoms and associated objective findings are of such a degree as to require repeated hospitalization, significant duty limitations, or frequent absences from duty.	X	X	X	X	X	X	X	X	
K6	History of frank herniated nucleus pulposus or history of surgery or chemonucleolysis for that condition.		X	X		X				<a href="#">See AMWG</a>
K7	Ankylosing spondylitis or other inflammatory spondylopathies, if requiring duty restrictions, frequent absences from duty, ongoing specialty follow-up greater than once per year, or immunomodulators/DMARDs.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
K8	Spondylolysis or spondylolisthesis, when symptoms and associated objective findings are of such a degree as to require repeated hospitalization, duty restrictions or frequent absences from duty.	X	X	X	X	X	X	X	X	
K9	Symptomatic spondylolisthesis or spondylolysis.		X	X	X	X				<a href="#">See AMWG</a>
K10	Deviation or curvature of spine. Scoliosis exceeding 30 degrees lumbar or thoracic curvature, or interfering with function, vocation, or wear of military uniform or equipment. Kyphosis/lordosis exceeding 55 degrees or interfering with function, vocation, or wear of military uniform.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
K11	Lumbar scoliosis of more than 20 degrees or thoracic scoliosis of more than 25 degrees as measured by the Cobb method. Abnormal curvature of the spine of any degree in which there is a noticeable deformity when the examinee is dressed, in which pain or interference with function is present, or which is progressive.		X	X		X				<a href="#">See AMWG</a>

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Spine and Extremity Disqualifying Conditions</b>										
K12	History of disease or injury of the spine or sacroiliac joints, either with or without objective signs, which has prevented the examinee from successfully following a physically active lifestyle or associated with local or referred pain to the extremities, muscular spasms, postural deformities, requires external support, requires frequent treatment, or prevents satisfactory performance of duties.		X	X	X	X				
K13	Arthritis of the spine, all types.		X	X		X				
K14	Granulomatous disease of the spine, active or healed.		X	X		X				
K15	Fractures or dislocations of the vertebrae.		X	X		X				Note: History of fractures of the transverse processes is not disqualifying if asymptomatic. <a href="#">See AMWG</a>
K16	Juvenile epiphysitis with any degree of residual change indicated by x-ray or kyphosis.		X	X		X				
K17	Weak or painful back requiring external support.		X	X		X				
K18	Chronic back or neck pain, regardless of cause, which requires ongoing duty or deployment restrictions for over a year, or ongoing specialist follow-up more than annually, or frequent duty absences, or chronic/recurrent use of narcotics.	X	X	X	X	X	X	X	X	
K19	Recurrent disabling back pain due to any cause.		X	X	X	X				<a href="#">See AMWG</a>
K20	Any surgical spinal fusion.		X	X		X				<a href="#">See AMWG</a>
K21	Musculoskeletal, Spine, and Extremities. Any disease, condition, or deformity of the musculoskeletal system, which may impair duty performance or access to control facilities, is likely to progress, or which requires frequent use of analgesic or anti-inflammatory medication for control.		X	X	X	X	X*	X		*GBC: Include if condition may impair access to control facilities, is likely to progress, or requires frequent use of analgesic or anti-inflammatory medication for control.
<b>Upper Extremities</b>										
K22	Amputation of part or parts of an upper extremity that results in impairment equivalent to the loss of use of a hand.	X	X	X	X	X	X	X	X	
K23	Absence of any segment of the hand or digits.		X	X	X	X				
K24	Resection of a joint other than that of a finger.		X	X	X	X				
K25	Hyperdactylia.		X	X		X				
K26	Scars and deformities of the fingers, or hand, which impair circulation, are symptomatic, or impair normal function to such a degree as to interfere with the satisfactory performance of flying/controlling/missile duties.		X	X	X	X	X	X		
K27	Healed disease or injury of the wrist, elbow or shoulder with residual weakness or symptoms of such a degree as to interfere with the satisfactory performance of flying duty. Grip strength of less than 75 percent of predicted normal when compared with the normal hand (non-dominant is 80 percent of dominant grip).		X	X	X	X				

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Spine and Extremity Disqualifying Conditions</b>										
K28	Joint ranges of motion, which impairs normal function to such a degree as to interfere with the satisfactory performance of duties and/or do not equal or exceed the following: Shoulder - Forward elevation to 90 degrees. Abduction to 90 degrees.	X	X	X	X	X	X	X	X	
K29	Joint ranges of motion, which impairs normal function to such a degree as to interfere with the satisfactory performance of duties and/or do not equal or exceed the following: Elbow Flexion to 130 degrees. Extension to 45 degrees of flexion.	X	X	X	X	X	X	X	X	
K30	Shoulder limitation of motion which precludes performance of duty.		X	X	X	X				
K31	Chronic dislocation of the shoulder or elbow, when not reparable or when surgery is contraindicated.	X	X	X	X	X	X	X	X	
K32	Recurrent shoulder instability.		X							
<b>Lower Extremities</b>										
K33	Recurrent hip or knee dislocation.	X	X	X	X	X	X	X	X	
K34	Verified history of hip dislocation within 2 years of examination, or degenerative changes on X-ray from old hip dislocation.		X	X		X				
K35	Verified history of congenital dislocation of the hip, osteochondritis of the hip (Legg-Perthes disease), or slipped femoral epiphysis of the hip with X-ray evidence of residual deformity or degenerative changes.		X	X		X				
K36	Joint ranges of motion, which do not equal or exceed the following: Hip: Flexion to 90 degrees. Extension to 0 degrees.	X	X	X	X	X	X	X	X	
K37	Internal derangement of the knee, if results in ongoing duty or deployment limitations for over a year, or requires ongoing specialist f/u more than annually, or causes frequent absences from duty.	X	X	X	X	X	X	X	X	
K38	Weak knee. Dislocation of semilunar cartilages or loose foreign bodies within the knee joint; or residual instability of the knee ligaments; or significant atrophy or weakness of the thigh musculature in comparison with the normal side; or limited range of motion or other symptoms of internal derangement; or a condition which would interfere with the performance of flying/controller duties.		X	X	X	X	X			
K39	Shortening of an extremity which exceeds 5 centimeters (2 inches).	X	X	X	X	X	X	X	X	
K40	Difference in leg length of more than 2.5 centimeters (from anterior superior iliac spine to the distal tip of the medial malleolus).		X	X		X				
K41	Joint ranges of motion, which do not equal or exceed the following: Knee: Flexion to 90 degrees. Extension to 15 degrees.	X	X	X	X	X	X	X	X	
K42	Chondromalacia or Osteochondritis dissecans if results in ongoing duty or deployment limitations for over a year, or requires ongoing specialist f/u more than annually, or causes frequent absences from duty.	X	X	X	X	X	X	X	X	
K43	Osteochondritis dissecans of the knee, or ankle, if there are X-ray changes.		X	X		X				

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Spine and Extremity Disqualifying Conditions</b>										
K44	Chondromalacia, if symptomatic, or there is verified history of joint effusion, interference with function, or residuals from surgery.		X	X		X				
K45	Osteochondritis of the tibial tuberosity (Osgood-Schlatter disease), if symptomatic, or with obvious prominence of the part, and X-ray evidence of separated bone fragments.		X	X		X				
K46	Limitation of motion in lower extremity that interferes with ability to emergency egress or perform duties.		X	X	X	X	X	X		
K47	Amputation of a toe or toes that precludes the ability to run or walk without a perceptible limp or to perform duty in a satisfactory manner.	X	X	X	X	X	X	X	X	
K48	Any loss or amputation greater than <a href="#">K49</a> to include foot, leg, or thigh.	X	X	X	X	X	X	X	X	
K49	Amputation or absence of any portion of the foot, or lower extremity, in excess of 1 of the 2nd through 5th toes.		X	X		X				
K50	Hallux valgus if results in ongoing duty or deployment limitations for over a year, or requires ongoing specialist f/u more than annually, or causes frequent absences from duty, or prevents the wear of required military footwear.	X	X	X	X	X	X	X	X	
K51	Plantar fasciitis or pes planus, if results in ongoing duty or deployment limitations for over a year, or requires ongoing specialist f/u more than annually, or causes frequent absences from duty, or prevents the wear of required military footwear.	X	X	X	X	X	X	X	X	
K52	Rigid or spastic flatfoot, symptomatic flatfoot, tarsal coalition.		X	X		X				
K53	Talipes cavus when severe, with moderate discomfort on prolonged standing and walking, metatarsalgia, or which prevents the wearing of military shoe footwear.	X	X	X	X	X	X	X		
K54	Elevation of the longitudinal arch (pes cavus), if of enough degree to cause subluxation of the metatarsal heads and clawing of the toes. Obliteration of the transverse arch associated with permanent flexion of the small toes.		X	X		X				
K55	Clubfoot of any degree.		X	X		X				
K56	Weak foot with demonstrable eversion of the foot, valgus of the heel, or marked bulging of the inner border due to inward rotation of the talus regardless of the presence or absence of symptoms.		X	X		X				
K57	Any condition, disease, or injury to feet or toes which results in disabling pain, distracting discomfort, inability to satisfactorily perform military duties, or if results in ongoing duty or deployment limitations for over a year, or requires ongoing specialist f/u more than annually, or causes frequent absences from duty, or prevents the wear of required military footwear.	X	X	X	X	X	X	X	X	
K58	Toes-stiffness which interferes with walking, marching, running, or jumping.		X	X		X				

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		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Spine and Extremity Disqualifying Conditions</b>										
<b>Fractures of Extremities</b>										
K59	Malunion when, after appropriate treatment, there is severe malunion with marked deformity or more than moderate loss of function.	X	X	X	X	X	X	X	X	
K60	Malunited fractures which interfere significantly with function.		X	X	X	X	X	X		
K61	Nonunion when, after an appropriate healing period, the nonunion persists with severe loss of function.	X	X	X	X	X	X	X	X	
K62	Symptomatic nonunion of fractures.		X	X		X				
K63	Callus, excessive, following fracture, when functional impairment precludes satisfactory performance of duty and the callus does not respond to adequate treatment.	X	X	X	X	X	X	X	X	
<b>Joints</b>										
K64	Arthroplasty, with severe pain, limitation of motion, and/or limitation of function, if results in ongoing duty or deployment limitations for over a year, or requires ongoing specialist f/u more than annually, or causes frequent absences from duty.	X	X	X	X	X	X	X	X	
K65	Joint replacement or joint prosthesis if results in ongoing duty or deployment limitations for over a year, or requires ongoing specialist f/u more than annually, or causes frequent absences from duty.	X	X	X	X	X	X	X	X	
K66	Bony or fibrous ankylosis, with severe pain involving major joints or spinal segments, or ankylosis in unfavorable positions or ankylosis with marked loss of function.	X	X	X	X	X	X	X	X	
K67	Contracture with marked loss of function and the condition is not remediable by surgery.	X	X	X	X	X	X	X	X	
K68	Loose bodies within a joint with marked functional impairment complicated by arthritis to such a degree as to preclude favorable results of treatment.	X	X	X	X	X	X	X	X	
K69	Demonstrable loose body in any joint (includes osteocartilaginous or metallic foreign objects).		X	X		X				
K70	Joint replacement.		X	X		X				<a href="#">See AMWG</a>
K71	Instability of a major joint, if symptomatic and more than mild, or if subsequent to surgery there is evidence of instability, weakness, or significant atrophy.		X	X		X				
K72	Unreduced dislocation; substantiated history of recurrent dislocations or subluxations of a major joint, if not satisfactorily corrected.		X	X		X				
<b>Miscellaneous</b>										
K73	Arthritis due to infection associated with persistent pain and marked loss of function, with X-ray evidence, and documented history of recurrent incapacitation.	X	X	X	X	X	X	X	X	
K74	Arthritis of any type of more than minimal degree, which interferes with the ability to follow a physically active lifestyle, or may reasonably be expected to preclude the satisfactory performance of duties.	X	X*	X*	X	X*	X	X	X	*Note: Flyers must be able to perform their duties to include evade.

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Spine and Extremity Disqualifying Conditions</b>										
K75	Arthritis due to trauma, when surgical treatment fails or is contraindicated and there is functional impairment of the involved joint so as to preclude satisfactory performance of duty.	X	X	X	X	X	X	X	X	
K76	Osteoarthritis, with severe symptoms associated with CHRONIC impairment of duty performance or deployability, or chronic/recurrent need for narcotics, or need for ongoing specialty f/u more than annually.	X	X	X	X	X	X	X	X	
K77	Rheumatoid arthritis or rheumatoid myositis.	X	X	X	X	X	X	X	X	
K78	Flaccid or spastic paralysis or loss of substance of one or more muscles, producing loss of function, which precludes satisfactory performance of military duty.	X	X	X	X	X	X	X	X	
K79	Muscular paralysis, paresis, contracture, or atrophy, if progressive, or of sufficient degree to interfere with the performance of their duties or deployability.	X	X	X	X	X	X	X	X	
K80	Myotonia congenita, significantly symptomatic.	X	X	X	X	X	X	X	X	
K81	Myotonia congenita.		X	X		X				
K82	Any retained orthopedic fixation device that interferes with function or easily subject to trauma.		X	X	X	X				
K83	Osteitis deformans. Involvement of single or multiple bones with resultant deformities, or symptoms severely interfering with function.	X	X	X	X	X	X	X	X	
K84	Osteoarthropathy. Hypertrophic, secondary, with severe pain in one or multiple joints and with moderate loss of function.	X	X	X	X	X	X	X	X	
K85	Osteomyelitis, chronic. Recurrent episodes not responsive to treatment or involving the bone to a degree that interferes with stability and function.	X	X	X	X	X	X	X	X	
K86	Active osteomyelitis, or a verified history of osteomyelitis, unless inactive with no recurrence during the 2 years before examination, and without residual deformity sufficient to interfere with function.		X	X	X	X				
K87	Osteoporosis interferes with wear of required deployment equipment or requires ongoing specialist f/u more than annually.	X	X	X	X	X	X	X	X	
K88	Osteoporosis.		X	X		X				<a href="#">See AMWG</a>
K89	Osteochondromatosis or multiple cartilaginous exostoses.		X	X		X				
K90	Disease or injury, or congenital anomaly of any bone or joint, with residual deformity, instability, pain, rigidity, or limitation of motion, if function is impaired to such a degree it interferes with training, physically active lifestyle, or flying/controlling/missile duties.		X	X	X	X	X	X		
K91	Synovitis with persistent swelling or limitation of motion.		X	X	X	X				
K92	Osteonecrosis.		X	X	X	X				
K93	Bone fusion defect when manifested by severe pain or loss of function.	X	X	X	X	X	X	X	X	

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		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Spine and Extremity Disqualifying Conditions</b>										
K94	Tendon transplant. Unsatisfactory restoration of function.	X	X	X	X	X	X	X	X	
K95	Scars, extensive, deep or adherent to the skin and soft tissues or neuromas of an extremity which are painful, interfere with movement, preclude the wearing of equipment, or show a tendency to breakdown.		X	X	X	X				
K96	Symptomatic amputation stump (neuroma, bone spur, adherent scar or ulceration).		X	X		X				
K97	A history of a single episode of rhabdomyolysis that is idiopathic in nature or determined to be caused by an underlying metabolic or endocrine abnormality OR a history of recurrent rhabdomyolysis of any cause.	X	X	X	X	X	X	X	X	

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## Section L: Neurologic USAF Medical Standards

<p>Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a></p> <p>CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>RPA Sensor Operator (1U0X1): Must meet GBC standards.</p> <p>SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a></p> <p>TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a></p>										
Neurologic Disqualifying Conditions		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
L1	Amyotrophic lateral sclerosis or related motor neuron diseases.	X	X	X	X	X	X	X	X	
L2	Myelopathic muscular atrophy.	X	X	X	X	X	X	X	X	
L3	Progressive muscular atrophy, including residuals of poliomyelitis.	X	X	X	X	X	X	X	X	
L4	Chorea. Chronic and progressive, to include Huntington’s disease and non-inherited chorea disorders.	X	X	X	X	X	X	X	X	
L5	Tremors, dystonia, or other movement disorders which could interfere with normal function.	X	X	X	X	X	X	X	X	
L6	Other inherited degenerative central nervous system disorders.	X	X	X	X	X	X	X	X	
L7	Hereditary or acquired ataxia.	X	X	X	X	X	X	X	X	
L8	Hepatolenticular degeneration (Wilson’s disease).	X	X	X	X	X	X	X	X	
L9	Personal or family history (second degree relative or closer) of hereditary neurologic or muscular diseases, such as neurofibromatosis, Huntington’s disease, hepatolenticular degeneration, acute intermittent porphyria, spinocerebellar ataxia, neuropathy, myopathy or familial periodic paralysis, or disorders affecting the cerebrum, cerebellum, spinal cord, or peripheral nerves.		X	X	X	X				
L10	Degenerative processes, including but not limited to: Parkinson’s disease, Parkinsonian syndromes, basal ganglia disorders, muscular dystrophy, or other chronic myopathies.	X	X	X	X	X	X	X	X	
L11	Demyelinating processes, including but not limited to: Multiple sclerosis, transverse myelopathy, or neuromyelitis optica.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
L12	Syringomyelia or other congenital malformations of the central nervous system.	X	X	X	X	X	X	X	X	
L13	Dementia, Alzheimer’s disease, or other permanent or progressive cognitive impairment.	X	X	X	X	X	X	X	X	
L14	Unexplained or recurrent syncope.	X	X	X	X	X	X	X	X	<a href="#">See H7</a>

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Neurologic Disqualifying Conditions</b>										
L15	Disturbances of consciousness (not due to head injury), or history of any medically unexplained disturbance of consciousness or where surgical intervention was necessary to correct the precipitating cause. *EXCEPTIONS: An isolated episode of neurocardiogenic or vasovagal syncope associated with venipuncture or prolonged standing (in military formation or similar benign precipitating event), lasting less than 1 minute in duration, followed by rapid and complete recovery, and neurological and cardiovascular evaluation by a flight surgeon reveals no abnormalities. Physiological loss of consciousness (LOC) caused by reduced oxygen tension, general anesthesia, or other medically induced LOC (excluding vasovagal syncope) provided there is full recovery without sequelae. G-induced loss of consciousness (G-LOC) during a centrifuge run (unless there are neurologic sequelae, or evidence that the G-LOC occurrence is associated with coexistent disease or anatomic abnormality). Inflight G-LOC caused by an improperly performed anti-G straining maneuver, or anti-G protective gear malfunction, with no physiologic abnormalities detected by flight surgeon on post-incident examination.		X	X	X	X	X	X		<a href="#">See AMWG</a>
L16	Seizure/epilepsy, when not clearly provoked by an extrinsic factor (such as medication), whether anti-seizure medication is started or not. Note: For ARC members initiate WWD within 90 days of initial event (refer to ARC supplements). Note: Seizures following omission of prescribed medication or ingestion of alcoholic beverages are not indicative of the controllability of the disorder.	X	X*	X*	X*	X*	X*	X*	X*	*Seizures associated with febrile illness before age 5, with normal EEG, or post-traumatic seizures may be eligible for waiver. <a href="#">See AMWG</a> for more additional info.
L17	Seizure or convulsions provoked by trauma or extrinsic factors, including medication-related adverse effects, such as that seen with (but not limited to) Tramadol, Bupropion, Zolpidem.	X	X	X	X	X	X	X	X	Note: Retention determination to be made on case by case basis with Neurology Consultant to AF/SG or Consultant-designated specialist. <a href="#">See AMWG</a>
L18	Truly epileptiform abnormalities to include generalized, lateralized, or focal spikes, sharp waves, spike-wave complexes, and sharp and slow wave complexes during alertness, drowsiness, or sleep are disqualifying. Generalized, lateralized, or focal continuous polymorphic delta activity or intermittent rhythmic delta activity (FIRDA or OIRDA) during the alert state is disqualifying, unless the etiology of the abnormality has been identified and determined not to be a disqualifying disorder. Benign transients such as Small Sharp Spikes (SSS) or Benign Epileptiform Transients of Sleep (BETS), wicket spikes, 6 Hertz (Hz) (phantom) spike and wave, rhythmic temporal theta of drowsiness (psychomotor variant), and 14 and 6Hz positive spikes are not disqualifying.		X	X	X	X	X	X		<a href="#">See AMWG</a>
L19	Migraine. Manifested by disabling attacks requiring frequent absences from duty and are unrelieved by treatment.	X	X	X	X	X	X	X	X	
L20	Acephalgic migraines.		X	X	X	X	X	X*		<a href="#">See C66</a> . *Any history for untrained MOD. Trained MOD if recurrent and confirmed by neurologist evaluation.

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Neurologic Disqualifying Conditions</b>										
L21	History of any of the following types of headaches: A single incapacitating headache of any type (e.g. associated with loss of consciousness, aphasia, ataxia, vertigo or mental confusion). Recurrent headaches of the vascular, migraine, or cluster type, or any other type that causes impairment of social, vocational, or academic activities or requiring prescription medications for treatment or control.		X	X	X	X	X	X	X	<a href="#">See AMWG, C66</a>
L22	Narcolepsy, cataplexy, and similar states.	X	X	X	X	X	X	X	X	See <a href="#">G4</a> and <a href="#">G5</a> for OSA.
L23	Clinical <a href="#">sleep disorders</a> that cause sleep disruption resulting in excessive daytime somnolence or interfere with duty performance. These include, but are not limited to, restless leg syndrome, periodic limb movements of sleep, insomnias, hypersomnias, parasomnias, narcolepsy or the requirement for stimulant medication to maintain wakefulness. Sleepwalking, somnambulism, and severe nightmares (which are not part of PTSD or any other unfitting mental health condition) are unsuiting per <a href="#">DoDI 1332.18</a> Paragraph 3 (i) and <a href="#">AFI 36-3208</a> para 5.11. If unsuiting, they are not subject to MEB, but may be subject to administrative discharge at the unit commander's discretion. (See comment section.)	X	X	X	X	X	X	X	X	Should the commander choose not to administratively separate these individuals with unsuiting sleep disorder, you may submit an I-RILO for consideration of ALC-C only (not MEB or medical discharge), because these members are probably not WWQ.
L24	Peripheral nerve injuries or conditions such as: Neuralgia, neuritis, radiculopathy or neuropathy, when symptoms are severe, persistent, and do not respond to treatment. Neuritis or paralysis due to peripheral nerve injury, when manifested by more than moderate, permanent functional impairment. Paralysis, weakness, lack of coordination, sensory disturbance or other specified paralytic syndromes.	X	X	X	X	X	X	X	X	
L25	Any current or history of neuritis, neuralgia, or neuropathy, unless the condition has completely subsided (with no residual effects) and the cause has been determined to be of no future aeromedical concern.		X	X	X	X	X	X		
L26	Polyneuritis, whatever the etiology, unless: Limited to a single episode, the acute state subsided at least 1 year before examination, there are no residual effects which could be expected to interfere with normal function in any practical manner.		X	X	X	X	X	X		
L27	Traumatic brain injury when after adequate treatment, there remain persistent post-traumatic sequelae including but not limited to: focal neurological signs, headache, vomiting, weakness or paralysis of important muscle groups, deformity, incoordination, pain or sensory disturbance, disturbance of consciousness, speech disturbance, disorientation, spatial disequilibrium, impaired memory, poor mental concentration, shortened attention span, dizziness, altered sleep patterns, any other findings consistent with encephalopathy, or personality changes of such a degree as to definitely interfere with the performance of duty.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
L28	History of head injuries associated with any of the following are not waiverable: Penetrating injury. Post-traumatic seizures (exception: seizures at the time of injury). Loss of over 25 cc brain volume on imaging studies. Persistent neurological deficits indicative of significant parenchymal CNS injury, such as hemiparesis or hemianopsia. Evidence of permanent impairment of higher intellectual functions or alterations of personality as a result of injury. Cerebrospinal fluid shunts. Head trauma with no loss of consciousness, amnesia, or abnormal findings on examination, does not require waiver.		X	X	X	X	X	X		

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Neurologic Disqualifying Conditions</b>										
L29	History of mild head injury. LOC or amnesia < 30 minutes loss of consciousness or amnesia, with normal clinical examination and brain MRI, may be considered for waiver after 1 month.		X	X	X	X	X*	X*		* No waiver required with normal neurological examination. <a href="#">See aircrew waiver guide for specific evaluation requirements.</a>
L30	History of moderate head injury. LOC or amnesia with > 30 minutes but < 24 hours loss of consciousness or amnesia, or non-displaced skull fracture; normal MRI, may be considered for waiver after 6 months.		X	X	X	X	X	X		<a href="#">See AMWG</a>
L31	Severe (LOC or amnesia > 24 hours; normal MRI or MRI demonstrating inconsequential hemorrhage or evidence of diffuse axonal injury or hemosiderin deposition/plugs, presence of subdural hematoma or brain contusion; penetrating head injury, or MRI demonstrating more significant abnormalities).		X	X	X	X	X	X		<a href="#">See AMWG</a>
L32	Other intracranial hemorrhage, vascular insufficiency, aneurysm, arteriovenous or other vascular malformation.	X	X	X	X	X	X	X	X	
L33	History of diagnostic or therapeutic craniotomy, or any procedure involving penetration of the dura mater or the brain substance including ventricular-peritoneal shunts, evacuation of hematomas, and brain biopsy.		X	X	X	X	X	X		
L34	Leptomeningeal cysts, pneumocephalus, or arteriovenous fistula.		X	X	X	X	X	X		
L35	Intracranial, meningeal, or other neurologic benign or malignant neoplasm.	X	X	X	X	X	X	X	X	
L36	History of benign or malignant neoplasms of the brain, pituitary gland, spinal cord, or their coverings.		X	X	X	X				
L37	History or evidence of such defects as basilar invagination, hydrocephalus, premature closure of the cranial sutures, meningocele, and cerebral or cerebellar agenesis, if there is evidence of impairment of normal functions, or if the process is expected to be progressive.	X	X	X	X	X	X	X	X	
L38	Infectious diseases of the central nervous system, including, but not limited to meningitis, encephalitis, neurosyphilis, or brain abscess, until complete recovery without residual neurologic deficits or other sequelae.		X	X	X	X	X	X		<a href="#">See AMWG</a>
L39	Stroke, transient ischemic attack, hemodynamically significant cerebrovascular arteriosclerosis, intracranial thrombosis, subarachnoid hemorrhage, parenchymal hemorrhage, CNS aneurysm, arteriovenous or other vascular malformations, or cranial neuropathy. *For FC I/IA, FC II, RPA Pilot and FCIII also includes history of the above.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
L40	History of evidence of immune-related disorders such as myasthenia gravis, Lambert-Eaton myasthenic syndrome, autoimmune disorders or paraneoplastic conditions with neurologic dysfunction.	X	X	X	X	X	X	X	X	
L41	Evidence or history of involvement of the nervous system by a toxic, metabolic or disease process, if there is any indication such involvement is likely to interfere with prolonged normal function in any practical manner, is progressive or recurrent, or if there is a significant neurological residual which would interfere with aviation/controlling/chamber duties.		X	X	X	X	X	X		

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Neurologic Disqualifying Conditions</b>										
L42	Other neurological conditions. Any other neurological condition, regardless of etiology, when after adequate treatment, there remain residuals, such as persistent severe headaches, weakness or paralysis of important muscle groups, deformity, incoordination, pain or sensory disturbance, disturbance of consciousness, speech, or mental defects, or personality changes of such a degree as to definitely interfere with the performance of duty.	X	X	X	X	X	X	X	X	
L43	Decompression sickness (DCS) or air embolism with neurologic involvement by history, physical examination or evidence of structural damage on imaging studies. Hypobaric chamber-induced neurologic DCS with symptom resolution within 2 weeks does not require waiver for RTFS.		X	X		X			X	<a href="#">See AMWG</a>
L44	Any condition which requires an implanted and retained ventricular-peritoneal shunt or spinal cord stimulator.	X	X	X	X	X	X	X	X	

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## Section M: Endocrinology and Metabolic USAF Medical Standards

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a> CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> RPA Sensor Operator (1U0X1): Must meet GBC standards. SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a> TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a>											
Endocrine and Metabolic Disqualifying Conditions		“X” = Standard applies								Comments	
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty		
M1	Acromegaly.	X	X	X	X	X	X	X	X		
M2	Adrenal hyperfunction not responding to therapy or when requiring ongoing specialty f/u more than annually.	X	X	X	X	X	X	X	X		
M3	Adrenal insufficiency or Addison’s Disease.	X	X	X	X	X	X	X	X		
M4	Adrenal dysfunction of any degree including pheochromocytoma.		X	X	X	X	X	X			
M5	Diabetes insipidus.	X	X	X	X	X	X	X	X		
M6	Diabetes mellitus, type 1 or type 2, including diet controlled and those requiring insulin or oral hypoglycemic drugs. Note: Gestational diabetes is not specifically disqualifying; however, these aircrew members are at increased risk of subsequent development of diabetes mellitus and should be closely followed.	X	X	X	X	X	X	X	X	<a href="#">See AMWG.</a>	
M7	Persistent glucosuria from any cause, including fasting renal glucosuria is disqualifying. Glucosuria post-prandially, or during glucose loading challenge, is not disqualifying in the absence of any renal disease, or history of recurrent genitourinary infections. However, this finding requires evaluation.		X								
M8	Gout, with frequent acute exacerbations in spite of therapy, or with severe bone, joint, or kidney damage.	X	X	X	X	X	X	X	X	<a href="#">See AMWG.</a>	
M9	Gout.		X	X		X				<a href="#">See AMWG.</a>	
M10	Hyperinsulinism, when caused by a malignant tumor, or when the condition is not readily controlled.	X	X	X	X	X	X	X	X		
M11	Hyperinsulinism, confirmed, symptomatic.		X	X	X	X	X	X			
M12	Hyperparathyroidism, when residuals or complications are present, or when requiring ongoing specialty follow-up more than annually.	X	X	X	X	X	X	X	X		
M13	Parathyroid dysfunction.		X	X	X	X	X	X			
M14	Hyperthyroidism, hypothyroidism, with objective evidence, with severe symptoms that do not resolve with treatment or when requiring ongoing specialty follow-up more than annually.	X	X	X	X	X	X	X	X		
M15	<a href="#">Hyperthyroidism</a> , <a href="#">hypothyroidism</a> , or thyroiditis requiring maintenance medication or surgery for control of hormone levels and/or symptoms.		X	X	X	X	X	X		<a href="#">See AMWG</a>	

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Endocrine and Metabolic Disqualifying Conditions</b>										
M16	Hypothyroidism.		X	X	X	X	X	X		<a href="#">See AMWG</a>
M17	Thyrotoxicosis.		X	X	X	X	X	X		
M18	Osteomalacia, when residuals after therapy are of such degree or nature as to limit physical activity to a significant degree.	X	X	X	X	X	X	X	X	
M19	Adiposogenital dystrophy (Frohlich's syndrome).		X	X	X	X				
M20	Cretinism.	X	X	X	X	X	X	X	X	
M21	Goiter, if associated with pressure symptoms, thyroid dysfunction, or if enlargement is of such degree as to interfere with wearing of a military uniform or military equipment.		X	X	X	X	X	X		
M22	Pituitary dysfunction, hyper/hypopituitarism.		X	X	X	X	X	X		
M23	Myxedema, spontaneous or postoperative, with clinical manifestations.		X	X	X	X	X	X		
M24	Nutritional deficiency diseases (including beriberi, pellagra, and scurvy) which are more than mild and not readily amenable to therapy, or in which permanent pathological changes have been established.		X	X	X	X				
M25	Porphyria.	X	X	X	X	X	X	X	X	
M26	Other endocrine or metabolic disorders which obviously preclude satisfactory performance of military service, or which require frequent or prolonged treatment. Including (but not limited to) cystic fibrosis, porphyria, amyloidosis.	X	X	X	X	X	X	X	X	
M27	Hypercholesterolemia requiring use of medication other than single approved statin or resin binder for control, or requiring multiple medications for control. See "Official Air Force Aerospace Medicine Approved Medications".		X	X		X				<a href="#">See AMWG</a>
M28	Any confirmed (repeated) serum fasting LDL cholesterol in excess of 190 mg/dl in association with one or no cardiac risk factor, or in excess of 160 mg/dl in association with two or more cardiac risk factors.		X							
M29	Osteopenia or osteoporosis.		X	X		X				(See <a href="#">K88</a> and <a href="#">K90</a> ), <a href="#">See AMWG</a>
M30	Hypoglycemia from any endogenous source.		X	X	X	X	X	X		

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## Section N: Blood, Blood Forming and Tissue USAF Medical Serial Profile Annotation

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a> CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> RPA Sensor Operator (1U0X1): Must meet GBC standards. SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a> TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a>										
Hematological Disqualifying Conditions		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
Blood and Blood-Forming Tissue Disease										
N1	Anemia (hereditary, acquired, aplastic, or unspecified), symptomatic or when response to therapy is unsatisfactory, or when therapy requires more than annual Hematologist follow-up.	X	X	X	X	X	X*	X	X	*For certification of GBC, any anemia must be evaluated. For the purposes of this instruction anemia is defined as in <a href="#">N2</a> . If evaluation shows no etiology and service members is asymptomatic no aeromedical waiver is required.
N2	Anemia of any etiology. For purposes of this instruction, anemia is defined as hematocrit values less than 40 for men or 35 for women. Minor, asymptomatic nutrition-related anemia that fully responds to vitamin supplementation does not require a waiver.		X	X		X				<a href="#">See AMWG</a>
N3	Leukopenia or agranulocytosis, chronic, when response to therapy is unsatisfactory, or when therapy requires more than annual Hematologist follow-up.	X	X	X	X	X	X	X	X	White blood cell counts must fall within the range of 3,500 to 12,000 cells/mm <sup>3</sup> --counts in the range of 750 to 3,500 cells/mm <sup>3</sup> must be fully evaluated.
N4	All <a href="#">leukemias</a> other myeloproliferate disorders.	X	X	X	X	X	X	X	X	
N5	Hemolytic disease, chronic, symptomatic or with recurrent crises.	X	X	X	X	X	X	X	X	
N6	Polycythemia, symptomatic or requiring treatment. For purposes of this instruction, polycythemia is defined as hematocrit above 50 in men, or above 47 in women.	X	X	X	X	X	X	X	X	Note: If member requires phlebotomy to maintain these levels of HCT, member does not meet standard.
N7	Hemorrhagic disorders and coagulopathies to include, but not limited to idiopathic <a href="#">thrombocytopenia</a> , or Henoch-Schonlein Purpura (with the exception of Von Willebrand's Disease).	X	X	X	X	X	X	X	X	Von Willebrand’s Disease is considered unsuiting IAW <a href="#">DoDI 1332.18</a> , <a href="#">See AMWG</a>
N8	Other thromboembolic disease, if recurrent, or when response to therapy is unsatisfactory, or when prolonged anticoagulation therapy (greater than 6 months) is required.	X	X	X	X	X	X	X	X	See <a href="#">L39</a> for <a href="#">CVA &amp; TIA</a> See <a href="#">G26</a> for PE
N9	<b>Any thromboembolic event other than minimally symptomatic superficial.</b>		X	X	<b>X</b>	X	<b>X</b>			

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Hematological Disqualifying Conditions</b>										
N10	Thrombocytopenia or thrombocytosis. Platelet counts less than 100,000/mm <sup>3</sup> or greater than 400,000 mm <sup>3</sup> are disqualifying and must be evaluated. Transient elevation of platelet counts due to acute illness (acute phase reactant) is not disqualifying.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
N11	Platelet dysfunctions.	X	X	X	X	X	X	X	X	
N12	All lymphomas, including mycosis fungoides and Sezary syndrome.	X	X	X	X	X	X	X	X	
N13	Plasma cell dyscrasias; to include but not limited to multiple myeloma and macroglobulinemia.	X	X	X	X	X	X	X	X	
N14	Other hematological diseases when response to therapy is unsatisfactory or when therapy is prolonged or requires intense medical supervision such as use of anticoagulants or antiplatelet agents other than aspirin or persantine.	X	X	X	X	X	X	X	X	
N15	Sickle cell disease and heterozygous sickling disorders other than sickle cell trait are disqualifying. Note: Those individuals with sickling disorders who develop symptoms attributable to the trait must undergo MEB evaluation. Refer to ARC supplements for ARC members.	X	X	X	X	X	X	X	X	
N16	Sickle cell trait if the individual has a history of symptoms associated with a sickling disorder or symptoms attributable to intravascular sickling during decompression in an altitude chamber. A one-time certification, by the proper certification authority in AFI 48-123, Attachment 2, is required for all flying personnel and flying training applicants with sickle cell trait after evaluation as outlined in the aircrew waiver guide.		X	X		X			X	<a href="#">See AMWG</a>
N17	Loss of 200 mL or more of blood (includes blood donation, plasma donation, and platelet phoresis) requires DNIF as noted: See aircrew waiver guide.		X1	X1	X2	X1	X2	X3	X1	X1 = 72 hour DNIF X2 = 8 hour DNIF/C (FS not required) X3 = 4 hour DNIA/C (FS not required) <a href="#">See AMWG</a>
N18	Immunotherapy, current.		X	X	X	X	X	X*		Aircrew/SOD will not deploy on immunotherapy. X* = After ground trial complete, 4 hr verbal DNIA/C for each injection.
N19	Bone marrow donation or biopsy.		X*	X*	X*	X*	X*	X*		X* – No waiver required. DNIF until able to RTFS per waiver guide. <a href="#">See AMWG</a>
N20	Generalized lymphadenopathy, transient splenomegaly, until the cause is corrected.		X	X		X				
N21	Hemoglobinopathies and thalassemia.		X	X		X				<a href="#">See AMWG</a>
N22	Homozygous hemoglobin abnormalities.		X	X		X				
N23	Chronic systemic inflammatory or auto-immune diseases not otherwise listed.	X	X	X	X	X	X	X	X	

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		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Hematological Disqualifying Conditions</b>										
N24	Splenectomy, or absence of spleen, regardless of cause, congenital anomalies or diseases of the spleen.		X	X	X	X	X			See <a href="#">I63</a> . See AMWG
N25	Splenomegaly, chronic, inoperable.	X	X	X	X	X	X	X	X	
N26	<a href="#">Hodgkin's Disease</a> .	X	X	X	X	X	X	X	X	
N27	<a href="#">Immunodeficiency</a> .	X	X	X	X	X	X	X	X	

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## Section O: Tumors and Malignancies USAF Medical Standards

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a> CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> RPA Sensor Operator (1U0X1): Must meet GBC standards. SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a> TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a>										
Tumor and Malignancy Disqualifying Conditions		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
O1	Malignant Neoplasms. All malignant neoplasms (except basal cell or squamous cell carcinomas of the skin, and cervical carcinomas-in-situ, after surgical cure) require I-RILO processing.	X	X	X	X	X	X	X	X	Normally this is accomplished once a prognosis has been established, but under no circumstances should an I-RILO be delayed more than 90 days after the start of treatment.
O2	Benign neoplasms only when the condition prevents the satisfactory performance of duty OR the condition is not remediable, OR a remedial treatment is refused, OR ongoing specialty follow-up is required more than annually.	X	X	X	X	X	X	X	X	Note: Basal cell and squamous cell skin carcinomas which have been adequately excised (as evidenced by pathology report, or basal cell carcinoma which have been treated with electrodesiccation and curettage by a dermatologist credentialed to perform this procedure) are exempted from Tumor Board Action and do not require MEB.
O3	Leukemia, lymphoma, or other neoplastic conditions of lymphoid or blood-forming tissues require I-RILO processing.	X	X	X	X	X	X	X	X	Normally this is accomplished once a prognosis has been established, but under no circumstances should an I-RILO be delayed more than 90 days after the start of treatment. See <a href="#">AMWG</a> .
O4	Carcinoma-in-situ of the cervix, when the condition prevents the satisfactory performance of duty OR the condition is not remediable, OR a remedial treatment is refused, OR ongoing specialty follow-up is required more than annually.	X	X	X	X	X	X	X	X	Note: Carcinoma-in-situ of the cervix which have been adequately excised as evidenced by pathology report are exempted from Tumor Board Action and do not require MEB.
O5	Ganglion neuroma or meningeal fibroblastoma when the brain is involved.	X	X	X	X	X	X	X	X	

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Tumor and Malignancy Disqualifying Conditions</b>										
O6	Malignancies. History or presence of malignant tumor, cyst or cancer of any sort. Childhood malignancy considered cured may be considered for waiver on a case-by-case basis.		X	X	X	X				Basal cell and squamous cell carcinomas and carcinoma-in-situ of the cervix which have been adequately excised (as evidenced by pathology report, or basal cell carcinoma which have been treated by electrodesiccation and curettage by a dermatologist credentialed to perform this procedure), are exempted from tumor board action, but are reported to tumor registry, and are not disqualifying. <a href="#">See AMWG</a>
O7	Benign tumors which interfere with function or the wear of life support or other required equipment, and tumors which are likely to enlarge or be subjected to trauma during military service or show malignant potential.		X	X	X	X				<a href="#">See AMWG</a>

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## Section P: Skin USAF Medical Standards

Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a> CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a> RPA Sensor Operator (1U0X1): Must meet GBC standards. SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a> TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a>										
		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Dermatologic Disqualifying Conditions</b>										
P1	Acne, severe, unresponsive to treatment, and interfering with the satisfactory performance of duty or wear of the uniform or use of military equipment.	X	X	X	X	X	X	X	X	<a href="#">See AMWG</a>
P2	Atopic dermatitis or chronic eczema, severe or requiring frequent absence from duty or duty limitation or when there are repeated exacerbations despite adequate treatment.	X	X	X	X	X	X	X	X	
P3	Atopic dermatitis or eczema that requires chronic topical steroids for control.		X	X		X				<a href="#">See AMWG</a>
P4	Verified history after age 8 of atopic dermatitis, eczema, and/or psoriasis.		X							<a href="#">See AMWG</a>
P5	Cysts and tumors.	X	X	X	X	X	X	X	X	Refer to <a href="#">Section O</a> .
P6	Dermatitis herpetiformis, which fails to respond to therapy.	X	X	X	X	X	X	X	X	
P7	Any dermatitis herpetiformis.		X	X		X				
P8	Elephantiasis or chronic lymphedema, not responsive to treatment.	X	X	X	X	X	X	X	X	
P9	Epidermolysis bullosa.	X	X	X	X	X	X	X	X	
P10	Erythema multiforme, severe, and chronic or recurrent.	X	X	X	X	X	X	X	X	
P11	Exfoliative dermatitis, chronic.	X	X	X	X	X	X	X	X	
P12	Fungus infections, superficial, if not responsive to therapy and resulting in frequent absences from duty.	X	X	X	X	X	X	X	X	
P13	Fungal infections of the skin, systemic or superficial, that interfere with duty performance or the wear of life support equipment.		X	X	X	X				
P14	Furunculosis, which is extensive, recurrent or chronic.		X	X	X	X				
P15	Hidradenitis suppurativa and folliculitis decalvans.	X	X	X	X	X	X	X	X	
P16	Hyperhidrosis of the hands or feet when severe or complicated by a dermatitis or infection, either fungal or bacterial, and not amenable to treatment.	X	X	X	X	X	X	X	X	
P17	Hyperhidrosis, if chronic or severe.		X	X		X				

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		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Dermatologic Disqualifying Conditions</b>										
P18	Leukemia cutis and mycosis fungoides.	X	X	X	X	X	X	X	X	
P19	Lichen planus, generalized and not responsive to treatment.	X	X	X	X	X	X	X	X	
P20	Any degree of lichen planus.		X	X		X				
P21	Lupus erythematosus.	X	X	X	X	X	X	X	X	See <a href="#">A13</a>
P22	Neurofibromatosis, if disfigurement is extensive or when associated with manifestation or other organ system involvement.	X	X	X	X	X	X	X	X	
P23	Neurofibromatosis.		X	X	X	X				
P24	Pemphigus.	X	X	X	X	X	X	X	X	
P25	Photodermatitis, unless due to medication.		X	X		X				
P26	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, is disqualifying.	X	X	X	X	X	X	X	X	
P27	Psoriasis or parapsoriasis, and not controlled by treatment OR controllable only with systemic meds or UV light therapy.	X	X	X	X	X	X	X	X	
P28	Psoriasis.		X	X		X				See AMWG
P29	Pilonidal cyst, if there is a history of inflammation or discharging sinus in the 2 years preceding examination. Surgery for pilonidal cyst or sinus is disqualifying until the wound is healed, there are no referable symptoms, and no further treatment or medication is required.		X	X		X				
P30	Radiodermatitis, if resulting in malignant degeneration at a site not amenable to treatment.	X	X	X	X	X	X	X	X	
P31	Scars and keloids, so extensive they seriously interfere with the function of the body area, muscle movement, or they interfere with proper fit and wear of military equipment; inclusive of, but not limited to, life support equipment, personal protective equipment or any other equipment necessary for performing military duties, or show a tendency to breakdown.	X	X	X	X	X	X	X	X	
P32	Scleroderma.		X	X		X				See <a href="#">A18</a> for retention standards.
P33	Tuberculosis of the skin, if not responsive to therapy.	X	X	X	X	X	X	X	X	<a href="#">Refer to tumors and malignancies tab.</a>
P34	Ulcers of the skin, not responsive to treatment after an appropriate period of time or if they result in frequent absences from duty.	X	X	X	X	X	X	X	X	
P35	Urticaria, chronic, severe, and not amenable to treatment.	X	X	X	X	X	X	X	X	See AMWG
P36	Urticaria, chronic.		X	X	X	X				See AMWG

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		"X" = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Dermatologic Disqualifying Conditions</b>										
P37	Xanthoma, if symptomatic, or accompanied by hypercholesterolemia or hyperlipoproteinemia.		X	X		X				
P38	Other skin diseases, if chronic or of a nature that requires frequent specialty medical care or interferes with the satisfactory performance of military duty.	X	X	X	X	X	X	X	X	For Flyers/SOD: severe enough to cause recurrent grounding from flying duties.

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## Section Q: Psychiatry and Mental Health

<p>Combat Controller (1C2X1): Continued service must meet FCIII and GBC standards. In addition, initial exams need to meet interservice school requirements (SSR). <a href="#">SSR PAGE</a></p> <p>CRO and STO (13DXA and 13DXB): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>Combat Weather (1W0X1, 1W0X2, 15WXX): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>Pararescue (1T2X1): Must meet FCIII standards. In addition, must meet sister school requirements to attend school. <a href="#">SSR PAGE</a></p> <p>RPA Sensor Operator (1U0X1): Must meet GBC standards.</p> <p>SERE: Must meet SERE requirements on SERE tab. Also must meet FCIII requirements for continued jump status and interservice requirements to attend school. <a href="#">SERE SSR</a></p> <p>TAC-P, if Ground Only: GBC standards. Otherwise must meet FCIII and GBC standards. In addition, initial exams must meet sister service requirements to attend school. <a href="#">SSR PAGE</a></p>										
		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Disqualifying Conditions</b>										
Q1	Mental disorders causing, or expected to cause, persistent duty impairment greater than one year or requiring recurrent duty limitations. (See <a href="#">Note 1</a> below).	X	X	X	X	X	X	X	X	See <a href="#">Note 1</a> ; for ARC members, also See <a href="#">Note 2</a> .
Q2	Mental disorders resulting in recurrent hospitalizations.	X	X	X	X	X	X	X	X	See <a href="#">Note 1</a> ; for ARC members, also See <a href="#">Note 2</a> .
Q3	Mental disorders which REQUIRE continuing mental health support (e.g. weekly psychotherapy in order to perform their duty) beyond one year.	X	X	X	X	X	X	X	X	See <a href="#">Note 1</a> ; for ARC members, also See <a href="#">Note 2</a> .
Q4	Mental disorders requiring psychoactive medications beyond one year, when an appropriately licensed mental health provider is needed to manage those medications.	X	X	X	X	X	X	X	X	See <a href="#">Note 1</a> , ARC members, also see <a href="#">Note 2</a> . An appropriately licensed mental health provider whom is needed to help manage medications may include a psychiatrist, a prescribing clinical psychologist, or a psychiatric nurse practitioner.
Q5	Mental disorders requiring use of lithium, anticonvulsants, or antipsychotics for mood stabilization.	X	X	X	X	X	X	X	X	See <a href="#">Note 1</a> ; for ARC members, also See <a href="#">Note 2</a> .
Q6	Mental disorders that preclude satisfactory performance of duty or worldwide assignability or deployment that are not considered unsuited IAW <a href="#">DoDI 1332.18</a> . (Suicide attempt to be addressed per comments section.)	X	X	X	X	X	X	X	X	Substance abuse <a href="#">Q31</a> and <a href="#">Q32</a> . Suicide attempts also See <a href="#">Q37</a> . See <a href="#">Note 1</a> , <a href="#">Note 3</a> , and <a href="#">AMWG</a> ; for ARC members, also See <a href="#">Note 2</a> . See <a href="#">AFI 36-3208 5.11</a> for other unsuitable conditions.
Q7	Neurodevelopmental Disorders, (learning, communication, Attention-deficit/hyperactivity disorder etc.), if the disorder is currently (or has a history of) compromising military duty or training.		X	X	X	X	X	X	X	See <a href="#">Note 1</a> and <a href="#">Note 4</a> .
Q8	History of Neurodevelopmental Disorders ( <a href="#">Q7</a> ) IF in the last 4 years member was diagnosed, or received treatment, or had special accommodations made for job or academic performance.		X	X	X	X	X	X	X	For Retention See <a href="#">Note 4</a> below. See <a href="#">AMWG</a> for Attention-deficit/hyperactivity disorder or Learning Disorder.
Q9	Schizophrenia Spectrum and Other Psychotic Disorders (to include a psychotic episode) under the current edition of DSM.	X	X	X	X	X	X	X		
Q10	History of Schizophrenia in both parents.		X							See <a href="#">AMWG</a>

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Disqualifying Conditions</b>										
Q11	Bipolar and Related Disorders, to include current or history of a manic episode as defined in the current edition of DSM.	X	X	X	X	X	X	X	X	
Q12	History of Bipolar Disorder in both parents.		X							See <a href="#">AMWG</a>
Q13	Depressive Disorders, (MDD, Persistent Depressive Disorder, Premenstrual Dysphoric Disorder, etc.) meeting any general criteria listed in <a href="#">Q1-Q6</a> .	X	X	X	X	X	X	X	X	ANG, See <a href="#">Note 2</a> .
Q14	Current or history of Depressive Disorders (MDD, Persistent Depressive Disorder, Premenstrual Dysphoric Disorder, etc.).		X	X	X	X	X	X	X	
Q15	Anxiety Disorders, meeting any general criteria listed in <a href="#">Q1-Q6</a> .	X	X	X	X	X	X	X	X	ANG, See <a href="#">Note 2</a> .
Q16	Current or history of Anxiety Disorders.		X	X	X	X	X	X	X	MOD & Ops support: Specifically ensure no Claustrophobia history.
Q17	Specific Phobia to Flying (all air transportation - military and civilian), not amenable to treatment.	*	X*	X*	X*	X*	X*	X*	X*	*See <a href="#">Note 1</a> , <a href="#">Note 5</a> . X* See <a href="#">Note 6</a> for Fear of Flying.
Q18	Obsessive-Compulsive and Related Disorders, meeting any general criteria listed in <a href="#">Q1-Q6</a> .	X	X	X	X	X	X	X	X	
Q19	Current or history of Obsessive-Compulsive and Related Disorder.		X	X	X	X	X	X	X	
Q20	Trauma and Stressor Related Disorders (including adjustment disorders lasting 6 months or greater), meeting any general criteria listed in <a href="#">Q1-Q6</a> .	X	X	X	X	X	X	X	X	See <a href="#">Note 1</a> .
Q21	History of any adjustment disorder or other trauma or stressor related disorder is disqualifying for all initial special duty qualifications if any of the following apply: lasted greater than 60 days, required hospitalization, recurrent, or any current diagnosis if symptoms not resolved.		X*	X*	X*	X*	X*	X*	X*	See <a href="#">Note 7</a> , See <a href="#">Q2</a> . X* Initial certification only
Q22	Trauma and Stressor Related Disorders (e.g. Acute <a href="#">Stress Disorder</a> , Posttraumatic Stress Disorder, <a href="#">Adjustment Disorder</a> ), when symptoms result in DNIF/DNIC/ greater than 60 days, or IF, after treatment, disorder recurs with exposure to the operational/trigger environment. (Mild residual symptoms, without risk to mission, member or safety of flight, are acceptable.)		X	X	X	X	X	X	X	
Q23	Dissociative Disorders, meeting any general criteria listed in <a href="#">Q1-Q6</a> .	X	X	X	X	X	X	X	X	
Q24	Current or history of dissociative disorders.		X	X	X	X	X	X	X	
Q25	Somatic Symptom and Related Disorders, meeting any general criteria listed in <a href="#">Q1-Q6</a> .	X	X	X	X	X	X	X	X	Factitious Disorder – See <a href="#">Note 1</a> .
Q26	Current or history of Somatic Symptom and Related Disorders.		X	X	X	X	X	X	X	
Q27	Feeding and Eating, and Elimination Disorders, meeting any general criteria listed in <a href="#">Q1-Q6</a> .	X	X	X	X	X	X	X	X	Enuresis, See <a href="#">Note 1</a> .
Q28	Current or history of Feeding and Eating, and Elimination Disorders after age 12.		X	X	X	X	X	X	X	

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		“X” = Standard applies								Comments
		Retention	Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	Ground Based Controller (GBC)	Missile Operation Duty (MOD)	Operational Support Flying Duty	
<b>Disqualifying Conditions</b>										
Q29	Disruptive, Impulse-Control and Conduct Disorders, current or history of after age 12.		X	X	X	X	X	X	X	See <a href="#">Note 1.</a>
Q30	Substance Related and Addictive Disorders, current or history of.		X	X	X	X	X	X	X	See <a href="#">Note 1.</a>
Q31	Medical complications of an alcohol or substance use disorder (such as but not limited to bleeding varices, cirrhosis, persistent hallucinosis) require preliminary DAWG review and I-RILO (Fitness for duty for ARC) processing when the medical complication calls into question the continued ability of the Airman to meet retention standards.	X	X	X	X	X	X	X	X	If doing an MEB for the sequelae of substance use, the history of the substance use/disorder must also be fully written up and submitted as part of the NARSUM. <a href="#">See Note 8.</a>
Q32	Neurocognitive Disorders (Delirium, Dementia, and Amnesic Disorders, and Other Cognitive Disorders).	X	X	X	X	X	X	X	X	See <a href="#">NEURO Section</a> and <a href="#">Note 1</a>
Q33	Personality Disorders.		X	X	X	X	X	X	X	See <a href="#">Note 1.</a>
Q34	Sexual Dysfunctions, Sexual/Gender Identity Disorders (including Gender Dysphoria) and Paraphilic Disorders.	X*	X	X	X	X	X	X	X	See <a href="#">Note 1.</a> *For retention, identifying as gender non-conforming or transgender is not automatically disqualifying from continued service if there is no duty impact. See <a href="#">AFI 36-3208 5.11</a> and coordinate with their commander to determine if the condition is unsuiting and may require administrative evaluation.
<b>Disqualifying Conditions (Miscellaneous Criteria and Consideration)</b>										
Q35	Adaptability Rating for Military Aviation - Unsatisfactory ARMA/AR-GBC/AR-MOD for applicant's crew position. Maladaptive personality traits (not meeting diagnostic criteria for a personality disorder), or a pattern of maladaptive behavior that significantly interferes with safety of flight, crew coordination, or mission completion. In the absence of maladaptive personality adjustment, traits, or behavior patterns, motivational issues are managed administratively and the AR must be rated satisfactory.		X	X	X	X	X	X	X	<a href="#">See ARMA on KX</a>
Q36	History of attempted suicide or suicidal behavior.		X	X	X	X	X	X	X	See <a href="#">AMWG</a> . See <a href="#">Q6</a> . For suicide attempts by ARC members See <a href="#">Note 3.</a>
Q37	Other Conditions that are a focus of clinical attention (V Code problems) when they result in DNIF, DNIC or generated a DLC lasting greater than 60 days.		X	X	X	X	X	X	X	

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## Section Q: Psychiatry and Mental Health Notes:

**Note 1:** Preliminary DAWG review and I-RILO are indicated in those instances where a mental disorder, which may be considered a disability by the SECDEF, precludes satisfactory performance of duty, worldwide assignability or deployment. Other mental health diagnoses, not considered disabilities by the SECDEF, can make an Airman potentially unsuitable for further military service and subject to administrative separation. Potentially unsuiting mental health diagnoses and conditions are listed in [AFI 36-3208 5.11](#). Incapacity because of disability (i.e., potentially unfit for duty) must be distinguished from lack of motivation or underlying personality disorder, etc. (i.e. potentially unsuitable for duty). Potentially unsuiting mental health diagnoses, when present with potentially unfitting mental disorders can clearly worsen overall impairment and prognosis (e.g. personality disorder and depressive disorder). In cases where more than one mental disorder is present, and the primary source of impairment for military duty cannot be readily determined, the default pathway is for preliminary DAWG review and I-RILO processing. If a potentially unfitting mental disorder is present while an Airman is pending administrative separation, the Airman's commander contacts the local MPF and Staff Judge Advocate for specific guidance. Also see Note 3, below. Airmen who are eligible for "legacy" disability evaluation (versus Integrated Disability Evaluation system processing) will follow applicable procedures to accomplish.

**Note 2:** ARC members diagnosed with a mental disorder will receive either an initial RILO or a non-duty related fitness for duty evaluation. Reserve providers must look closely at any member on psychotropic drugs to determine if any mental disorder exists. For ANG members on long-term antidepressant or anti-anxiety maintenance therapy, even if asymptomatic or in remission, an initial RILO or Fitness for Duty evaluation must be forwarded to NGB/SGPA for consideration and possible ALC stratification. AFRC members on psychotropic drugs for non-psychiatric diagnoses do not need a WWD evaluation based on this section. For all other questionable cases, please forward to ANG/SGPA for determination.

**Note 3:** Following any active duty suicide attempt, the MTF SGH will lead a meeting to review the case and determine the medical disposition of the individual; this meeting must include at least one mental health provider. An active duty Airman with a potentially unfitting diagnosis will meet a preliminary DAWG review. For suicide attempts by ARC members, a fitness for duty determination will be instituted.

**Note 4:** Individuals diagnosed with Attention-deficit/hyperactivity disorder (ADHD) must be carefully evaluated for suitability for continued service. This condition is not considered a disability by the SECDEF and may be managed administratively IAW [AFI 36-3208](#), paragraph 5.11.4. If treatment with medication is required for adequate duty performance, referral to the unit commander for determination of administrative disposition is appropriate. Use of psychostimulants solely to optimize cognitive performance is strictly prohibited. If the servicemember does not require treatment with medication for adequate duty performance, the member remains suited for continued military service. The commander may seek administrative separation based on impaired performance. In rare circumstances, the commander may request waiver consideration to allow for continued duty if the value to the unit outweighs risks of requiring medication. This policy does not apply to operational "Go Pill" use.

**Note 5:** Specific Phobia to Flying requires appropriate mental health evaluation and treatment. High cure rates are expected. If it is not amenable to treatment and it is of sufficient magnitude to preclude military air transportation, it is dealt with administratively.

**Note 6:** "Fear of Flying" or "manifestation of apprehension" are line terms used when a trained or untrained aviator refuses to fly or exhibits a "reluctance to fly". The aviator may present with medical/psychological reasons for not flying. If no mental disorder is found and medical causes are ruled out the disposition is handled administratively by the command, and is not a medical DQ. Great care must be exercised to distinguish a Specific Phobia to Flying (a highly treatable mental health disorder) from a "fear of flying" which is a rational and/or motivational decision to limit risk.

**Note 7:** Disorders due to a traumatic occupational stressor should be considered temporary and the individual should be allowed to perform their duties to the fullest extent possible (without risk to mission, member or safety of flight). Therapy with occupational exposure to the stressor is first line therapy for many of these disorders. Mild symptoms without risk to mission, member or safety of flight do not require duty restriction.

**Note 8:** When preparing a narrative summary (NARSUM) for the sequelae of substance use, the history of the substance use/disorder must also be fully written up and submitted as a separate MH NARSUM appended to the medical NARSUM. Airmen with a medical complication due to alcohol use disorder cannot be administratively separated without preliminary DAWG review and I-RILO processing. [See Q32.](#)

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## Section R: USAF Medical Serial Profile Annotation

	1	2	3	4
<b>P: Physical Condition</b>	Free of any identified organic defect or systemic disease.	Presence of stable, minimally significant organic defect(s) or systemic diseases(s). Capable of all basic work commensurate with grade and position. May be used to identify minor conditions that might limit some deployments to specific locations.	Significant defect(s) or disease(s) under good control. Capable of all basic work commensurate with grade and position.	Organic defect, systemic or infectious disease which requires, or is currently undergoing, an MEB or I-RILO as determined by the Deployment Availability Working Group (DAWG).
<b>U: Upper Extremities</b>	Bones, joints, and muscles normal. Able to do hand-to-hand fighting.	Slightly limited mobility of joints, mild muscular weakness or other musculoskeletal defects that do not prevent hand-to-hand fighting and are compatible with prolonged effort. Capable of all basic work commensurate with grade and position.	Defect(s) causing moderate interference with function, yet capable of strong effort for short periods. Capable of all basic work commensurate with grade and position.	Severely compromised strength, range of motion, or general efficiency of the hand, arm, shoulder girdle, or back (includes cervical and thoracic spine) which requires, or is currently undergoing, an MEB or I-RILO as determined by the DAWG.
<b>L: Lower Extremities</b>	Bones, muscles, and joints normal. Capable of performing long marches, continuous standing, running, climbing, and digging without limitation.	Slightly limited mobility of joints, mild muscular weakness, or other musculoskeletal defects that do not prevent moderate marching, climbing, running, digging, or prolonged effort. Capable of all basic work commensurate with grade and position.	Defect(s) causing moderate interference with function, yet capable of strong effort for short periods. Capable of all basic work commensurate with grade and position.	Severely compromised strength, range of motion, or efficiency of the feet, legs, pelvic girdle, lower back, or lumbar vertebrae which requires, or is currently undergoing, an MEB or I-RILO as determined by the DAWG.
<b>H: Hearing (Ears).</b> <a href="#">See Hearing Section for Hearing Profile.</a>				
<b>E: Vision (Eyes)</b>	Minimum vision of 20/200 correctable to 20/20 in each eye.	Vision correctable to 20/40 in one eye and 20/70 in the other, or 20/30 in one eye and 20/200 in the other eye, or 20/20 in one eye and 20/400 in the other eye.	Vision that is worse than E-2 profile.	Visual defects worse than E-3 which requires, or is currently undergoing, an MEB or I-RILO as determined by the DAWG.
<b>S: Psychiatric Stability</b>	Diagnosis or treatment results in no impairment or potential impairment of duty function, risk to the mission or ability to maintain security clearance.	World Wide Qualified and diagnosis or treatment result in low risk of impairment or potential impairment that necessitates command consideration of changing or limiting duties.	World Wide Qualified and diagnosis or treatment result in medium risk due to potential impairment of duty function, risk to the mission or ability to maintain security clearance.	Diagnosis or treatment resulting in high to extremely high risk to the AF or patient due to potential impairment of duty function, risk to the mission or ability to maintain security clearance which requires, or is currently undergoing, an MEB or I-RILO as determined by the DAWG.

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## Section S: USAF Medical Standards for SERE

The SERE Specialist Training course is physically and mentally demanding and requires the ability to withstand rigorous conditioning. On a daily basis SERE candidates will need to be able to withstand mountain climbing, heat and cold exposure, backpacking with a weight up to 70 pounds, running for long distances, and be able to perform pushups, pull ups and sit ups without difficulties. A medical examination recorded on DD Form 2808 and DD Form 2807-1 specifically for SERE Specialist duty is required at the time of application. Initial trainees must complete an IFCIII and Static Line requirements IAW Inter Service School Requirements ([See SSR](#)) physical as well as meet the following standards:

Item	Initial SERE Standard	Comments
S1	Any condition listed in MSD for retention standards.	See Retention Column in Sections A-Q
S2	Profile less than P-1, U-1, L-1, H-2, E-2, S-1, except the uncorrected distant vision is not worse than 20/400 each eye corrected to 20/20.	
S3	Speech impediment which interferes with clear enunciation. At a minimum, a <a href="#">Reading Aloud Test</a> (RAT) is required.	
S4	History of recurrent or chronic back pain.	
S5	Scoliosis over 25 degrees measured by the Cobb method. Any other abnormal curvature of the spine of any degree in which there is a noticeable deformity and there is pain, or interference with function, or which is progressive.	
S6	Spondylolysis or spondylolisthesis, if symptomatic.	
S7	History of recurrent knee pain or chondromalacia of the patella. A history of knee surgery requires an orthopedic evaluation and a demonstrated ability of at least 1 year of strenuous physical activity not requiring a brace.	
S8	History of recurrent shin splints.	
S9	History of recurrent ankle sprains.	
S10	History of recurrent foot pain.	
S11	History of stress fractures.	
S12	History of any vertebral fractures, except that history of a healed, asymptomatic fracture of the transverse process is not disqualifying.	
S13	History of surgery involving a major joint requires an orthopedic evaluation.	
S14	History of frostbite or chilblains or a history of heat exhaustion.	
S15	History of asthma, reactive airway disease or exercise induced breathing difficulties.	
S16	Allergy to stinging insects, pollen, trees, grasses, or dust unless desensitized and controlled on maintenance dosage.	
S17	Deficient night or color vision.	
S18	Food aversions, insect or snake phobias.	
S19	History of personality or behavior disorders.	
S20	History of substance use disorder.	
S21	History of suicidal gesture or attempt.	
S22	Intolerance to close or confined spaces.	
S23	Mental health condition that indicates the applicant is unable to accept constructive criticism or unable to function in a high stress environment.	
<b>SERE Retention Standard</b>		
S24	A trained and experienced survival instructor is considered using (S1-S23) standards as a guide, but continued duty is dependent upon the member's demonstrated ability and performance.	

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## Section T: USAF Medical Standards for Weight and Anthropometrics

		“X” = Standard applies				Comments
		Flying Class I/IA	Flying Class II	RPA Pilot	Flying Class III	
Weight and Anthropometric						
Standing Height						
T1	FCI height less than 64 inches or more than 77. FCIA and Initial FCII (FS) height less than 64 inches or more than 77.	X				Waivers may be considered by weapons system. <a href="#">See AMWG</a>
T2	Height less than 64 inches or more than 77 inches.		X		X	Note: Weapons Controllers/Directors, Combat Control, Pararescue and Air Battle Managers have no standard.
Functional Reach						
T3	Minimum functional reach for aeromedical evacuation duties is 76 inches, regardless of height.				*	*Initial FC III for 1AXX1, 46FX and 4N0XX (Aeromedical Evacuation Technician only).
Sitting Height						
T4	FCI Sitting height greater than 40 inches or less than 34 inches. FCIA - sitting height greater than 40 inches or less than 33 inches.	X				See <a href="#">physical examination techniques</a> for method of measurement.
T5	IFCII (FS) Sitting height greater than 40 inches or less than 33 inches.		X			See <a href="#">physical examination techniques</a> for method of measurement.
Buttock to Knee						
T6	FCI Buttock to knee measurement no greater than 27 inches. (FCI or FCII no greater than 26.7 inches for A-10 aircraft only.)	X				See <a href="#">physical examination techniques</a> for method of measurement.
Weight						
T7	For initial qualification members must meet fitness standards IAW <a href="#">AFI 36-2905, Fitness Program</a> .	X	X	X	X	Same applies to retention standards.
T8	Additional standard applies for duties in ejection seat aircraft; in no case may weight be less than 103 lbs or greater than 240 lbs for T-38 and 245 lbs for all other ejection seat aircraft. Weights are unclothed (nude) body weight. Note: For UPT students, fighter-track UNT students and trained ejection seat aircrew identified outside of the weight for ejection seat standard, notify Squadron/CC via AF Form 1042 (or DD Form 2992) and/or AF Form 469 action.	X	X		X	
T9	For trained personnel in ejection seat aircraft. Weight may not be less than 103 lbs or greater than 240 lbs for T-38 and 245 lbs for all other ejection seat aircraft. Weights are unclothed (nude) body weight.		X		X	
T10	Any aircrew member assigned to ejection seat aircraft who has failed to attain/maintain weight within the ejection seat standard will be placed DNIF and referred to the Squadron/CC for appropriate administrative action.		X		X	

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## **Section U: Small Unmanned Aircraft System Operator Medical Standards (SUAS-O)**

The following are the minimum medical standards for SUAS-O. A SUAS is defined by AF/A3.

- U1. SUAS-Os are special duty personnel and will be empaneled to Flight Medicine.
- U2. SUAS-O must meet retention medical standards IAW AFI 48-123 and MSD.
- U3. SUAS-O must have intact color vision determined by passing CCT with 75 or above. “Passed by record” is adequate if the member has a documented passing CCT result, unless there is a clinical indication for retesting.
- U4. SUAS-O must have distant and near visual acuity correctable to 20/20 OU or better.
- U5. SUAS-O must have no medical condition present which may incapacitate an individual suddenly or without warning.
- U6. Personnel may not perform SUAS-O duty while using any medication whose known common adverse effect or intended action(s) affect alertness, judgment, cognition, special sensory function or coordination. This includes both over the counter and prescription medications.
- U7. SUAS-O personnel require certification annually for SUAS duties. This is documented on AF Form 422.

Do not use PEPP or Air Force Form 1042 (or DD Form 2992) for selection, grounding, or duty limitations. Duty restrictions for these members will be managed on AF Form 469.

If a SUAS-O does not meet retention standards and a waiver is required, the Flight Surgeon Office is to submit a waiver request within AIMWTS. MAJCOM is the waiver authority.

For contract SUAS-O, medical management will be accomplished in accordance with the individual operator’s contract.

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## Section V: USAF Specific Deployment Standards

In addition to the general DoD deployment criteria listed in [DoDI 6490.07](#), *Deployment-Limiting Medical Conditions for Service Members and DoD Civilian Employees*, the following criteria must be met in order for USAF members to be considered deployable. Please refer to AFI 48-123, Chapter 11 prior to reviewing the additional criteria below. Additional requirements may be required for specific deployments; See COCOM reporting instructions.

- V1. Must be able to perform duties of AFSC for a prolonged period (at least 12 hours).
- V2. Must have adequate night vision to be able to travel unassisted at night.
- V3. At a minimum must be able to carry all required deployment baggage (at least 40 lbs) and additional requirements for duty or deployment AFSC.
- V4. Must be able to run at least 100 yards to take cover.
- V5. Must be able to subsist on field rations for up to 179 days.
- V6. Must be able to perform duties in hot and cold environments, without any known predisposition to heat or cold injury.

Note: [DoDI 6490.07](#) E3.a.(2) states “Conditions that prohibit immunizations” is a medical condition precluding deployment and requires a waiver.

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