





USAF PILOT APPLICANT DISQUALYING CONDITIONS AND WAIVER RATES, A 5-YEAR LOOK BACK

Dr. H. J. "Bugs" Ortega NATO STO Technical Course 22 Mar 2022









Overview

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE



U.S. AIR FORCE

- Terminology Flying Classes (FCs)
- Process overview
 - Authorities
 - PEPP vs AIMWTS
 - Workflow quirks
- Certification Data
 - Number of FC1 applicants by FY
 - Aggregate Special Duty Rates (Q, W, DQ)
 - Top 10 FCI Waiver Requests by Diagnosis and Waiver Rates
 - Deep Dives into Top 10 Conditions



Terminology

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE



U.S. AIR FORCE

- Certified Physical A physical exam stamped with a determination of QUAL, WAVR or DISQ.
 - Allows attendance at AFSC granting training course. Ex: FCI certified exam (either QUAL or w/ WAVR) required to attend Pilot Training, CSO training, etc.
 - Initial Flying Class Exam/Waiver request for FCII, FCIII, SWA, GBC, MOD
- USAF Flying Classes
 - FCI = Pilot training (initial Specialized Undergraduate Pilot Training SUPT)
 - MFS = Military Flight Screening at USAFSAM pilots, both manned & RPA
 - FCIA = Combat Systems Officer training (initial CSO school attendance)
 - FCII = initial FS, continued duties for all rated Officers
 - FCIII = Initial Air Battle Manager-ABM, Career enlisted aviator-CEA, etc. [same standard for continuation of flying status]
 - GBO = Ground based controller (Initial & sustainment RPA, MOD)
 - ATC = Air Traffic Control
 - SWA = Special Warfare Airman (TACP, SRO, CCT, PJ, etc.)









Authorities

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE



- Accession Medical Waiver Division certifies all initial FC exams for USAF
 - Stood up in 2019 as a Total Force, centralized waiver authority for accession and initial special duty training certifications.
 - In DAFMAN48-123 Attachment 2, AFRS/CMO (Chief Medical Officer).
 - In PEPP or AIMWTS, AFRS/RSG.
- AMWD averages 370 special duty exams per month in under 7 days each.
- Internationals: AMWD accepts NATO determinations and host nation clearances. Please ensure to send them with the student.
 - Defense Language Institute enters into PEPP / AIMWTS (prn)
 - Controversial cases reviewed with AETC (SGP & IA), maybe even host nation.



IT Systems in Use

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE



U.S. SPACE FORCE

U.S. AIR FORCE

- PEPP Physical Examination Processing Program
 - Workflow for AFRS/RSG (NOT AIMWTS
 - Need a "certified physical" to attend AETC training, not a "certified waiver."
- AIMWTS Aeromedical Information Management Waiver Tracking System
 - Workflow for "trained assets" NOT for initial training applicants!
 - If an untrained asset needs a waiver, they also need a PEPP.









PEPP/AIMWTS Quirks

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE



U.S. AIR FORCE

U.S. SPACE FORCE

- Common PEPP User/System Errors
 - Unfamiliar with program
 - Systemic lack of training
 - Starting waivers in PEPP
 - Signing after Senior Reviewer
 - Changing Owner to MAJCOM
 - Changing Location to MAJCOM
 - Forward to wrong authority
- Common AIMWTS Errors
 - Cut and Paste
 - Forward to wrong authority
 - Forward without PEPP (supplemental exams needed for initial applicants)
- If an exam has been with our office greater than 30 duty days, please check on it!!!









RECRUIT

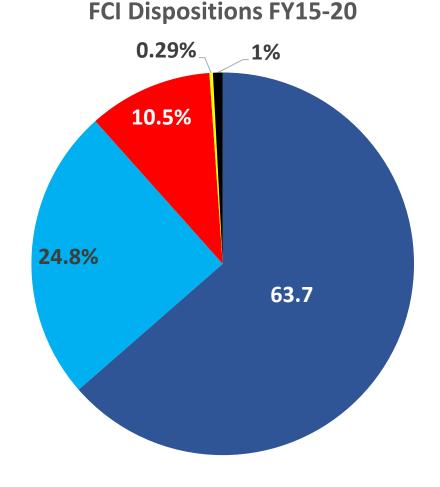


88.5% of Pilot Applicants are Cleared!

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE

U.S. AIR FORCE

- 6 year aggregate data = 13,267 applicants
- 4 of pilot applicants are medically acceptable with WAVR
- Red=11.6% DISQ rate
 - 40% of DISQ Pilots are ok for RPA
- 1% of pilot applicants found DISQ for Commissioning
 - ➤ Special Duty assessments screen for more conditions than MEPS or DODMERB













Number of Pilot Certifications by FY



U.S. SPACE FORCE

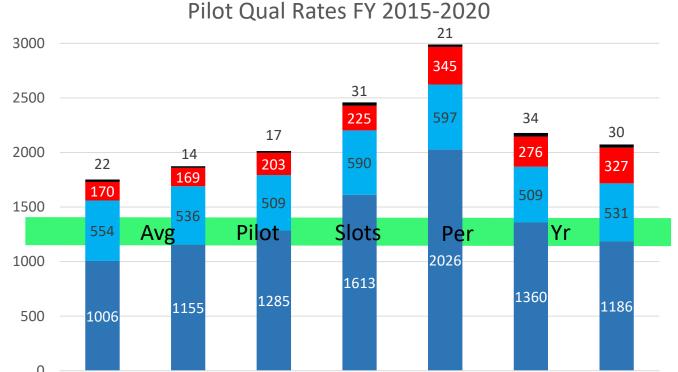
AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE



2015

2016

2017



2018

■ Qual ■ Waiver ■ DQ ■ DQ Comm

Red=DISQ

➤ AVG = 11.6% DISQ rate

- ➤ Annual Range = 9.8%-14.2%
- AVG 1900+ Medically Certified OK candidates / year (w/o ETP)
- FY19 was AF pilot candidate push, resulting in 800 excess
- FY20 affected by excess and COVID assessment reduction
- 1200-1400 pilot slots / year

2019

2020



2021



RECRUIT



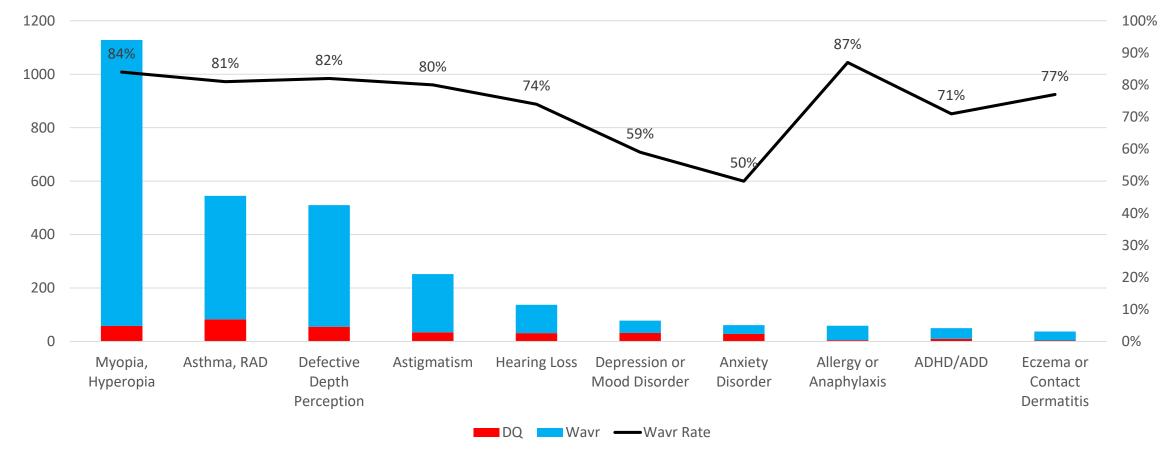
Most Common Waiver Dx Categories



AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE

U.S. AIR FORCE













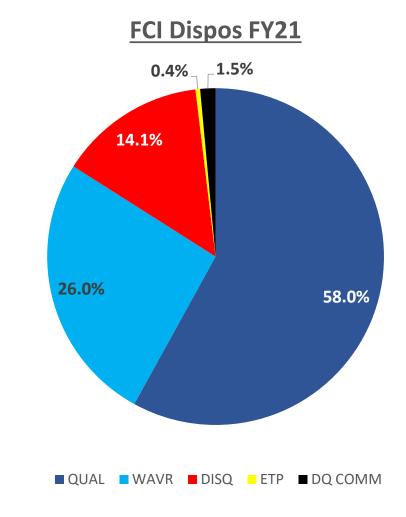
FY21 Pilot Applicants

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE



U.S. AIR FORCE

- FY21 data = 2103 applicants
 - 2045 completed FCI examination
- 58% QUAL for FCI, 26% WAVR for FCI
- 84% of all applicants cleared for UPT
- Red=14% DISQ rate
 - 40% of DISQ Pilots are ok for RPA
- 1.5% of pilot applicants found DISQ for Commissioning
 - ➤ Special Duty assessments screen for more conditions than MEPS or DODMERB









U.S. AIR FORCE

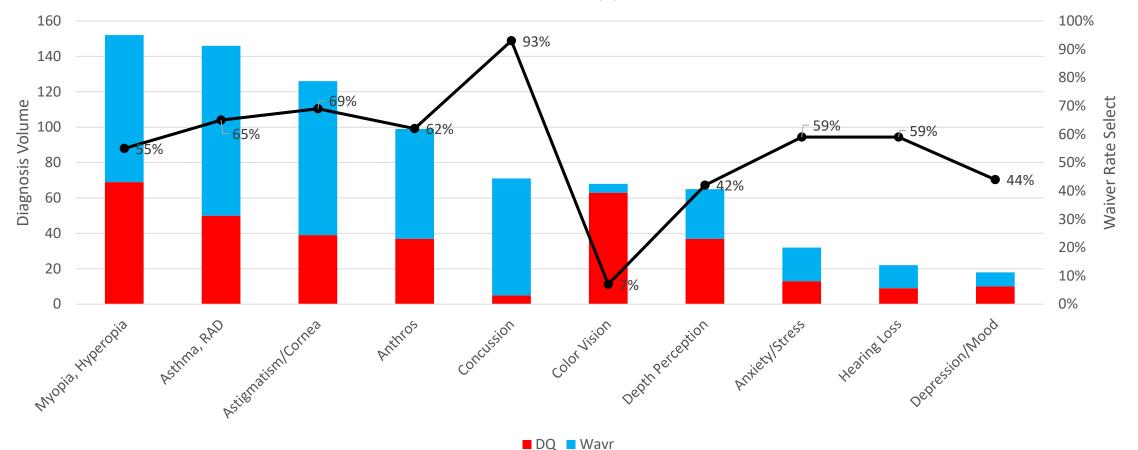
Top 10 Waiver Requests: Grouped

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE



U.S. SPACE FORCE













RECRUIT

Data Source: PET2, Excel



FY21 "ERE" Dx Deep Dive



U.S. SPACE FORCE

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE

Column Labels DISG 23 14 10 10 10 4 33 11 11 22		1 1	21 21 2 2 1 1 3 3 4 4 1 1 1 1	AVR Grain 18	and Total 62 62 21 20 20 20 8 8 6 6
23 23 14 14 10 10 10 4 4 3 3 11		1	21 21 2 2 1 1 3 3 4 4 1	18 18 4 4 9 9 7 7	62 62 21 21 20 20 20 20 8 8
23 14 14 10 10 10 10 4 4 3 3 11			21 2 2 1 1 3 3 4 4 1	18 4 9 9 7 7	62 21 21 20 20 20 20 8 8
14 14 10 10 10 4 4 3 3 3			2 2 1 1 3 3 4 4 1	4 9 9 7 7	21 21 20 20 20 20 8 8
14 10 10 10 4 4 3 3 3			2 1 1 3 3 4 4 1	4 9 9 7 7	21 20 20 20 20 8 8
10 10 10 4 4 3 3 3		1	1 1 3 3 4 4 1	9 9 7 7	20 20 20 20 8 8
10 10 10 4 4 3 3 3 1)) 		1 3 3 4 4 1	9 7 7	20 20 20 8 8
10 10 4 4 3 3 3 1) 		3 3 4 4 1	7 7 2	20 20 8 8
10 4 3 3 1 1 1) - - - -		3 4 4 1	7 2	20 8 8 6
4 3 3 1 1 2			4 4 1	2	8 8 6
4 3 3 1 1 2	.		4 1 1		8 6
3 3 1 1 2	.		1		6
3 1 1 2	I		1		
1 1 2			•	2	6
1			- 1		О
2				3	5
			1	3	5
-			1		3
2	2		1		3
				3	3
				3	3
			1	1	2
			1	1	2
1	1				2
1	1				2
				1	1
				1	1
				1 1 1	1 1 1 1 1 1

Better system allows specific Dx result

- FC1 Excessive Refractive Error (myopia/hyperopia) Waiver rate = 55%
- Cleared FCI: QUAL (35) + WAVR (48) = 55%
- 69 did not meet FCI waiver threshold = DISQ (45%)
- INCP something else was DISQ or did not complete process

Filter Terms: myopia, hypermetropia, refract











FY21 "Asthma" Dx Deep Dive



AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE

U.S. AIR FORCE

U.S. SPACE FORCE

Count of FC1	Column Labels
Row Labels	Grand DISQ ETP INCP QUAL WAVR Total
J45.909	19 1 2 49 71
Unspecified asthma, uncomplicated	19 1 2 49 71
J45998	5 1 2 22 30
Other asthma	5 1 2 22 30
J4520	11 16 27
Mild intermittent asthma, uncomplicated	11 16 27
R942	11 1 1 13
Abnormal results of pulmonary function	
studies	11 1 1 13
J45.990	2 3 5
Exercise induced bronchospasm	2 3 5
J45.998	1 1
Other asthma	1 1
J45901	1 1
Unspecified asthma with (acute) exacerbation	1 1
J45991	
Cough variant asthma	
J45	
J45	
J4530	
Mild persistent asthma, uncomplicated	
Grand Total	48 2 2 4 92 148

- Better system allows specific Dx result
- FC1 Asthma/Hx of childhood asthma waiver rate = 65%
- 4 were QUAL (not meeting clinical criteria in hx or objective findings)
- Cleared FCI: QUAL (4) + WAVR (92) = 65%. All passed MFS PFT testing
- 50 had frank, objective findings of reactive airways = DISQ (34%)
- INCP something else was DISQ or did not complete process
- Filter Terms: J45, reactive, broncho, pulmonary function







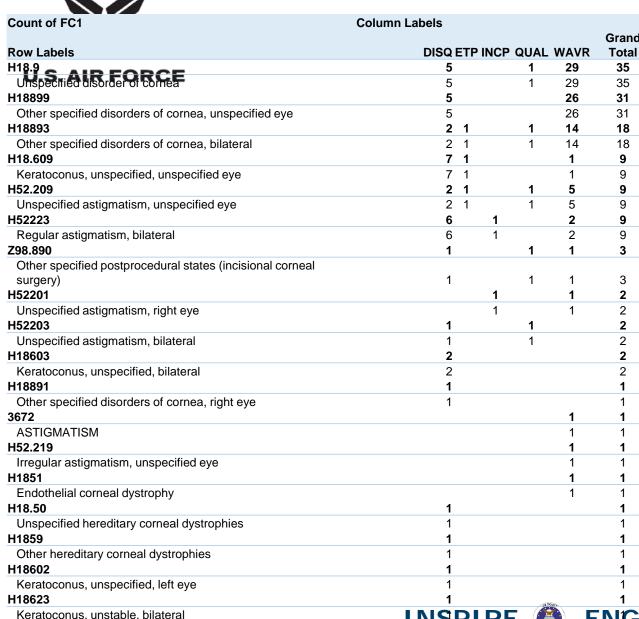


RECRUIT



Grand Total

FY21 "Cornea" Dx Deep Dive



PACE FORCE BEGINS HERE



U.S. SPACE FORCE

- Better system allows specific Dx result
- FC1 Corneal dystrophies (KCN, ectasia, staphyloma, other dystrophies) and excessive astigmatism.
- Cleared FCI: QUAL (5) + WAVR (82) = 69%
- 39 did not meet FCI waiver threshold = DISQ (31%)
- INCP something else was DISQ or did not complete process

• Filter Terms: H18, cornea. astigmatism







FY21 "Anthro" ETP Deep Dive



U.S. SPACE FORCE

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE

Count of FC1	Column Labels				
		INCD (SILAI	MAND.	Grand
Row Labels	DISQ	INCP (WAVR	Total
XXX.1	9	13	1	58	81
Anthro code - Too Short (ICD code - R62.52)	9	13	1	58	81
R62.52		7			7
Short stature (child)		7			7
XXX.2	2	1	1	2	6
Anthro code - Too Tall (ICD code - E34.4)	2	1	1	2	6
R6252	2				2
Short stature (child)	2				2
XXX.3	1				1
Anthro code - Too heavy (ICD code - E66.9)	1				1
XXX1		1			1
XXX1		1			1
E66.9	1				1
Overweight or Obesity (Consider Anthro code - XXX.3)	. 1				1
Q72811					
Congenital shortening of right lower limb					
XXX.4					
Anthro code - Too Light (ICD code - R63.6)					
Grand Total	15	22	2	60	99

- Anthro Waiver rate = 62%
- Majority too short
- 2 were QUAL (not meeting clinical criteria in hx or objective findings)
- WAVR (60) (technically ETP) had objective findings indicating some aircraft acceptable from WEBPASS analysis
- 15% were completely "RED" on the WEBPASS analysis = DISQ (<62")
- INCP something else was DISQ or they did not complete process (22%)

Filter Terms: XXX, short, tall, heavy, anthro









RECRUIT

❖ Data Source: AFMS Tableau



FY21 "Concussion" Dx Deep Dive



U.S. SPACE FORCE

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE

Column

Count of FC1	Labels				
	5.1		01141	14/41/5	Grand
Row Labels	DIS	SQ	QUAL	WAVR	Total
S060X1A				25	25
Concussion with loss of consciousness of 30 minutes or less, initial encounter				25	25
S06.0X1S		3		11	14
Concussion with loss of consciousness of 30 minutes or less, sequela	а	3	•	11	14
S06.0X0S			2	11	13
Concussion without loss of consciousness, sequela F07.81		2	2 2	11 4	13 8
Postconcussional syndrome		2	2	4	8
S060X0A				6	6
Concussion without loss of consciousness, initial encounter				6	6
S060X1D				2	2
Concussion with loss of consciousness of 30 minutes or less,				_	
subsequent encounter				2	2
850.1				1	1
CONCUSSION WITH BRIEF LOSS OF CONSCIOUSNESS				1	1
850				1	1
CONCUSSION WITH NO LOSS OF CONSCIOUSNESS				1	1
S06.0X9S				1	1
Concussion with loss of consciousness of unspecified duration, sequela				1	1
S060X0D					
Concussion without loss of consciousness, subsequent encounter 310.2					
POSTCONCUSSION SYNDROME					
8500 CONCUSSION W/O LOC					
		E	4	60	71
Grand Total	SPIKE	5	4	62 H 1310 -	71 AG t
		4		-146	

- Grouped conditions
- FC1 "Concussion hx"
- Cleared FCI: QUAL (4) + WAVR (62) = 93%
- 5 did not meet FCI waiver threshold = DISQ (7%)

Filter Terms: Concuss





FY21 "Color" Dx Deep Dive



AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE

	U.S.	AIR	FO	RCE	
--	------	-----	----	-----	--

U.S. SPACE FORCE

U.S. AIR FORCE					
Count of FC1	Column Labels				
Row Labels	DISQ	ETP Q	UAL WA	AVR G	rand Total
H5353	25	2	1	1	29
Deuteranomaly	25	2	1	1	29
H5354	9		1		10
Protanomaly	9		1		10
H53.9	8			2	10
Unspecified visual disturbance	8			2	10
H53.59	9				9
Other color vision deficiencies	9				9
H53.52	4				4
Acquired color vision deficiency	4				4
H5350	1	2			3
Unspecified color vision deficiencies	1	2			3
H53.53	2				2
Deuteranomaly	2				2
H53.50	1				1
Unspecified color vision deficiencies	1				1
H53.54					
Protanomaly					
H5355					
Tritanomaly					
H5351					
Achromatopsia					
Grand Total	59	4	2	3	68

- Better system allows specific Dx result
- FC1 "Color Vision Deficit" (CCT <55)</p>
- Cleared FCI: QUAL (2) + WAVR (3) = 7%
- 63 did not meet FCI waiver threshold = **DISQ (93%)**
- ETP has been granted several times

Filter Terms: H53, color,







FY21 "DP" Dx Deep Dive



AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE

U.S. AIR FORCE

U.S. SPACE FORCE

Count of FC1	Column Labels			
				Grand
Row Labels	DISQ ETP INCP Q	UAL	_ WAVR	Total
H5332	9	1	7	17
Fusion with defective stereopsis	9	1	7	17
H52.31	7	1	2	10
Anisometropia	7	1	2	10
H50.10	6		3	9
Unspecified exotropia	6		3	9
3683	1	1	4	6
DEPTH PERCEPTION	1	1	4	6
H50.00	3		3	6
Unspecified esotropia	3		3	6
H50.89	4		2	6
Other specified strabismus	4		2	6
H5030	2		2	4
Unspecified intermittent heterotropia	2		2	4
H5005	3			3
Alternating esotropia	3			3
H5015	1		1	2
Alternating exotropia	1		1	2
H5040	1			1
Unspecified heterotropia	1			1
H50.21			1	1
Vertical strabismus, right eye (hypertropia)			1	1
H5333	1			1
Simultaneous visual perception without fusion	1			1
Grand Total	36 1 1	3	25	66

- Better system allows specific Dx result
- FC1 "Depth Perception" or lack of stereopsis (strabismus, tropias, lack of fusion, etc.)
- Cleared FCI: QUAL (3) + WAVR (25) = 42%
- 37 did not meet FCI waiver threshold = DISQ (56%)
- INCP something else was DISQ or did not complete process

■ Filter Terms: depth, tropia, stereo, strabismus











Grand Total

FY21 "Anxiety/Stress" Dx Deep Dive



AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE

Count of FC1	Column Labels			
Row Labels	DISO	ΟΠΑΙ	WAVR	Grand
F43.20	9	1	10	20
Adjustment disorder, unspecified	9	. 1	10	20
F43.34	9 2	'	2	4
Adjustment disorder with mixed anxiety and depressed mood	2		2	4
F4322		1	1	2
Adjustment disorder with anxiety F438		1	1 2	2 2
Other reactions to severe stress F4321	1		2 1	2 2
Adjustment disorder with depressed mood F43.22	1 1		1	2
Adjustment disorder with anxiety	<u>ı</u>			<u>I</u> 1
F43.21	'		1	1
Adjustment disorder with depressed mood F4311			1	1
Post-traumatic stress disorder, acute F4312				
Post-traumatic stress disorder, chronic F43.29				
Adjustment disorder with other symptoms (single episode within the last 6 months) F4325				
Adjustment disorder with mixed disturbance of emotions and conduct F439				
Reaction to severe stress, unspecified F43.12				
Post-traumatic stress disorder, chronic F43.10				
History of Post-traumatic stress disorder, unspecified F430				
Acute stress reaction				
, 1000 00000011		_		

U.S. SPACE FORCE

- Better system allows specific Dx result
- FC1 "Anxiety" or "Stress/adjustment" issues
- Cleared FCI: QUAL (2) + WAVR (17) = 59%
- 13 did not meet FCI waiver threshold = DISQ (41%)

Filter Terms: anxiety, stress, adjustment, F43









Data Source: AFMS Tableau



FY21 "Hearing Loss" Dx Deep Dive



AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE

Count of FC1	Column Labels		
Daw Lakala	DICO	A/A\/D	Grand
Row Labels	DISQ		Total
H9042	1	5	6
Sensorineural hearing loss, unilateral, left ear, with unrestricted hearing on the	4	_	0
contralateral side	1	5	6
H91.9	3	1	4
Unspecified hearing loss	3	1	4
H905	1	1	2
Unspecified sensorineural hearing loss	1	1	2
H9011		2	2
Conductive hearing loss, unilateral, right ear, with unrestricted hearing on the			
contralateral side		2	2
H9041	1_	1	2
Sensorineural hearing loss, unilateral, right ear, with unrestricted hearing on the			
contralateral side	1	1	2
H91.90	1		1
Unspecified hearing loss, unspecified ear	1		1
H9191		1	1
Unspecified hearing loss, right ear		1	1
H918X2	1		1
Other specified hearing loss, left ear	1		1
H903	1		1
Sensorineural hearing loss, bilateral	1		1
H90.5		1	1
Unspecified sensorineural hearing loss		1	1
H900		1	1
Conductive hearing loss, bilateral		1	1
Z97.4		-	-

U.S. SPACE FORCE

- Better system allows specific Dx result
- FC1 "Hearing Loss" (H2 may receive waiver, H3 DISQ)
- Cleared FCI: WAVR (13) = 59%
- 9 did not meet FCI waiver threshold = DISQ (41%)

Filter Terms: hearing

Grand Total

Presence of external hearing-aid

INSTIKE

ENGAGE

²²k CRUI

Data Source: AFMS Tableau



FY21 "Depression/Mood" Dx Deep Dive

AMERICA'S AIR FORCE AND SPACE FORCE BEGINS HERE

U.S. AIR FORCE

U.S. SPACE FORCE

Row Labels DISQ QUAL WAVR Grand Total F32.9 3 1 4 Major depressive disorder, single episode, unspecified 3 1 4 F33.9 3 3 3 Major depressive disorder, recurrent, unspecified 3 3 3 F322 2 2 2 Major depressive disorder, single episode, severe without psychotic features 2 2 2 F328 2 2 2 Unspecified mood [affective] disorder 1 1 2 F32.8 2 2 2 Other depressive episodes 2 2 2 F32.5 1 1 1 Major depressive disorder, single episode, in full remission 1 1 1 F33.9 1 1 1 1 Persistent mood [affective] disorder, unspecified 1 1 1 F33.0 1 1 1 Major depressive disorder, single episode, moderate 1 1 1	Count of FC1	Column Labels		
Major depressive disorder, single episode, unspecified 3 1 4 F33.9 3 3 3 Major depressive disorder, recurrent, unspecified 3 3 3 F322 2 2 2 Major depressive disorder, single episode, severe without psychotic features 2 2 2 F39 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Row Labels	DISQ QUAL	WAVR	Grand Total
F33.9 3 3 Major depressive disorder, recurrent, unspecified 3 3 F322 2 2 Major depressive disorder, single episode, severe without psychotic features 2 2 F39 1 1 2 Unspecified mood [affective] disorder 1 1 2 F32.8 2 2 2 Other depressive episodes 2 2 2 F32.5 1 1 1 Major depressive disorder, single episode, in full remission 1 1 F34.9 1 1 1 Persistent mood [affective] disorder, unspecified 1 1 F320 1 1 Major depressive disorder, single episode, mild 1 1 F331 1 1 Major depressive disorder, single episode, moderate 1 1 F330 1 1 Major depressive disorder, recurrent, mild 1 1 F34.81	F32.9	3	1	4
Major depressive disorder, recurrent, unspecified 3 3 F322 2 2 Major depressive disorder, single episode, severe without psychotic features 2 2 F39 1 1 2 Unspecified mood [affective] disorder 1 1 2 F32.8 2 2 2 Other depressive episodes 2 2 2 F325 1 1 1 Major depressive disorder, single episode, in full remission 1 1 F34.9 1 1 1 Persistent mood [affective] disorder, unspecified 1 1 1 F320 1 1 1 1 Major depressive disorder, single episode, mild 1 1 1 F321 1 1 1 1 Major depressive disorder, single episode, moderate 1 1 1 F330 1 1 1 Major depressive disorder, recurrent, mild 1 1 1 F34.81 1 1 1 1	Major depressive disorder, single episode, unspecified	3	1	4
F322 2 2 Major depressive disorder, single episode, severe without psychotic features 2 2 F39 1 1 2 Unspecified mood [affective] disorder 1 1 2 F32.8 2 2 2 Other depressive episodes 2 2 2 F325 1 1 Major depressive disorder, single episode, in full remission 1 1 F34.9 1 1 Persistent mood [affective] disorder, unspecified 1 1 F320 1 1 Major depressive disorder, single episode, mild 1 1 F321 1 1 Major depressive disorder, single episode, moderate 1 1 F330 1 1 Major depressive disorder, recurrent, mild 1 1 F34.81	F33.9	3		3
Major depressive disorder, single episode, severe without psychotic features 2 2 F39 1 1 2 Unspecified mood [affective] disorder 1 1 2 F32.8 2 2 2 Other depressive episodes 2 2 2 F325 1 1 1 Major depressive disorder, single episode, in full remission 1 1 1 F34.9 1	Major depressive disorder, recurrent, unspecified	3		3
F39 1 1 2 Unspecified mood [affective] disorder 1 1 2 F32.8 2 2 2 Other depressive episodes 2 2 2 F325 1 1 1 Major depressive disorder, single episode, in full remission 1 1 1 F34.9 1	F322	2		2
Unspecified mood [affective] disorder 1 1 2 F32.8 2 2 Other depressive episodes 2 2 2 F325 1 1 1 Major depressive disorder, single episode, in full remission 1 1 1 F34.9 1 1 1 Persistent mood [affective] disorder, unspecified 1 1 1 F320 1 1 1 Major depressive disorder, single episode, mild 1 1 1 F321 1 1 1 Major depressive disorder, single episode, moderate 1 1 1 F330 1 1 1 Major depressive disorder, recurrent, mild 1 1 1 F34.81	Major depressive disorder, single episode, severe without psychotic features	2		2
F32.8 2 2 Other depressive episodes 2 2 F325 1 1 Major depressive disorder, single episode, in full remission 1 1 F34.9 1 1 Persistent mood [affective] disorder, unspecified 1 1 F320 1 1 Major depressive disorder, single episode, mild 1 1 F321 1 1 Major depressive disorder, single episode, moderate 1 1 F330 1 1 Major depressive disorder, recurrent, mild 1 1 F34.81 1 1	F39	1 1		2
Other depressive episodes 2 2 F325 1 1 Major depressive disorder, single episode, in full remission 1 1 F34.9 1 1 Persistent mood [affective] disorder, unspecified 1 1 F320 1 1 Major depressive disorder, single episode, mild 1 1 F321 1 1 Major depressive disorder, single episode, moderate 1 1 F330 1 1 Major depressive disorder, recurrent, mild 1 1 F34.81 1 1	Unspecified mood [affective] disorder	1 1		2
F325 1 1 Major depressive disorder, single episode, in full remission 1 1 F34.9 1 1 Persistent mood [affective] disorder, unspecified 1 1 F320 1 1 Major depressive disorder, single episode, mild 1 1 F321 1 1 Major depressive disorder, single episode, moderate 1 1 F330 1 1 Major depressive disorder, recurrent, mild 1 1 F34.81 1 1	F32.8		2	2
Major depressive disorder, single episode, in full remission11F34.911Persistent mood [affective] disorder, unspecified11F32011Major depressive disorder, single episode, mild11F32111Major depressive disorder, single episode, moderate11F33011Major depressive disorder, recurrent, mild11F34.81	Other depressive episodes		2	2
F34.9 Persistent mood [affective] disorder, unspecified F320 Major depressive disorder, single episode, mild F321 Major depressive disorder, single episode, moderate Major depressive disorder, single episode, moderate F330 Major depressive disorder, recurrent, mild F34.81	F325		1	1
Persistent mood [affective] disorder, unspecified 1 1 1	Major depressive disorder, single episode, in full remission		1	1
F320 Major depressive disorder, single episode, mild F321 Major depressive disorder, single episode, moderate Major depressive disorder, single episode, moderate F330 Major depressive disorder, recurrent, mild F34.81	F34.9		1	1
Major depressive disorder, single episode, mild F321 Major depressive disorder, single episode, moderate Major depressive disorder, single episode, moderate 1 F330 Major depressive disorder, recurrent, mild F34.81	Persistent mood [affective] disorder, unspecified		1	1
F321 Major depressive disorder, single episode, moderate F330 Major depressive disorder, recurrent, mild F34.81 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F320		1	1
Major depressive disorder, single episode, moderate F330 Major depressive disorder, recurrent, mild F34.81	Major depressive disorder, single episode, mild		1	1
F330 1 1 Major depressive disorder, recurrent, mild 1 1 F34.81	F321	1		1
Major depressive disorder, recurrent, mild 1 1 F34.81	Major depressive disorder, single episode, moderate	1		1
F34.81	F330		1	1
	Major depressive disorder, recurrent, mild		1	1
Disruptive mood dysregulation disorder	F34.81			
	Disruptive mood dysregulation disorder			
Grand Total 10 1 7 18	Grand Total	10 1	7	18

- Better system allows specific Dx result
- FC1 "Depression" or Mood d/o
- Cleared FCI: QUAL (1) + WAVR (7)= 44%
- 10 did not meet FCI waiver threshold = DISQ (56%)

Filter Terms: depress, mood









