

U.S. ARMY



MEDICAL SERVICE CORPS
BRANCH BRIEF

Office of the Chief, Medical Service Corps (OCMSC)



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Deputy Corps Chief,
JBSA-FSH



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Commanding General,
Medical Readiness Command, Europe
Command Surgeon, USAREUR-AF
Director, Defense Health Network, Europe
Chief, Medical Service Corps



LTC Jorge Rodriguez
Executive Officer
Branch Proponent Officer
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CPT Erika West
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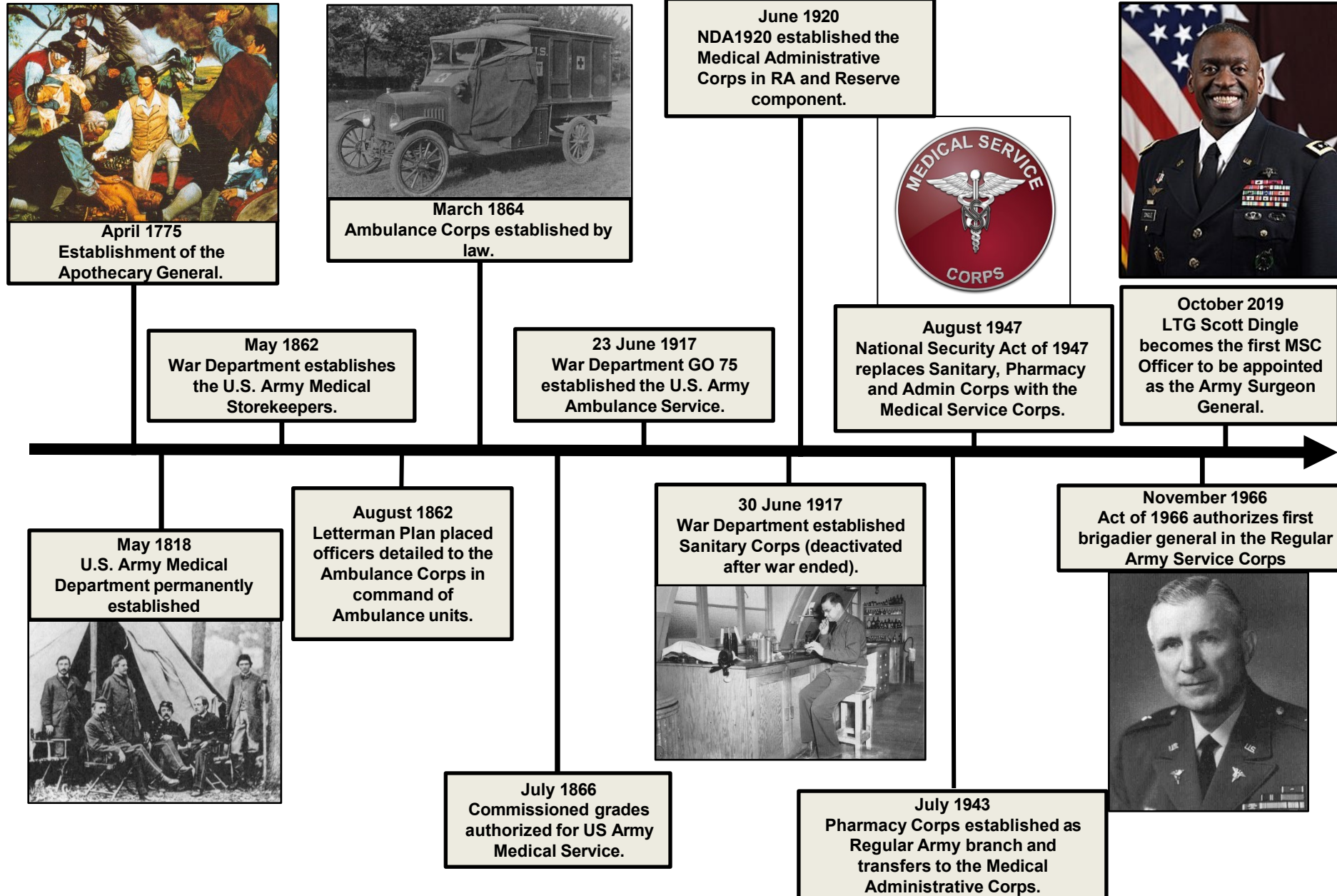


1LT Sarah Gompers
Executive Fellow
JBSA-FSH



CPT Dylan Yates
Executive Fellow
Falls Church

Medical Service Corps History





Branches of the Army Medical Department

Army Competitive Category (ACC)

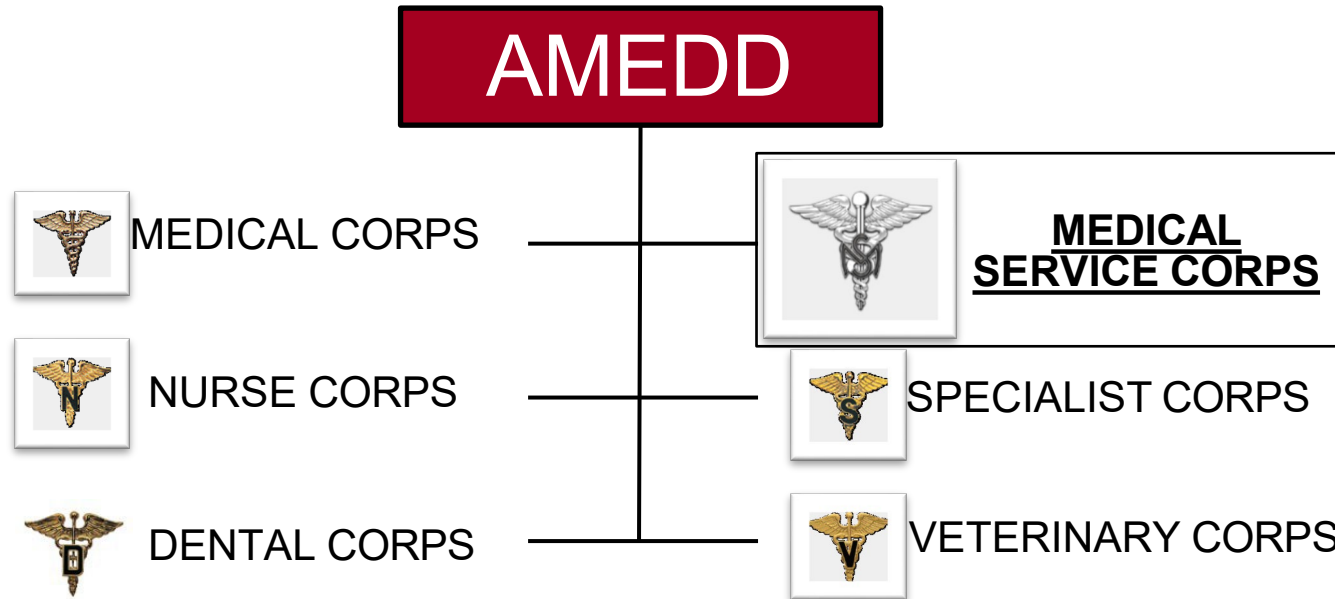
34 branch and functional area specialties (IN, AR, SC, LG, etc.)

Special Branches of the Army

The Judge Advocate General's (JAG) Corps

The Chaplain Corps

The Army Medical Department (AMEDD)



The **Medical Service Corps** offers a broad spectrum of opportunities within Medical Functional Areas and Additional Skill Identifiers...



Medical Service Corps Officers

learn and train to be well-rounded officers,
gaining expertise and experience
in various specialties and skills.

The Medical Service Corps

is comprised of diverse health care
administrative and scientific specialties
ranging from the management and support
of the Army's health services system
to direct patient care.

Medical Service Corps Officers

assignments range from
Administrative to Operational Units
in both the Continental United States
and Overseas.



U.S. ARMY

Contact us for more information

U.S. ARMY MEDICAL SERVICE CORPS

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Medical Service Corps



Public

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Private



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U.S. Army Medical Service Corps Officer

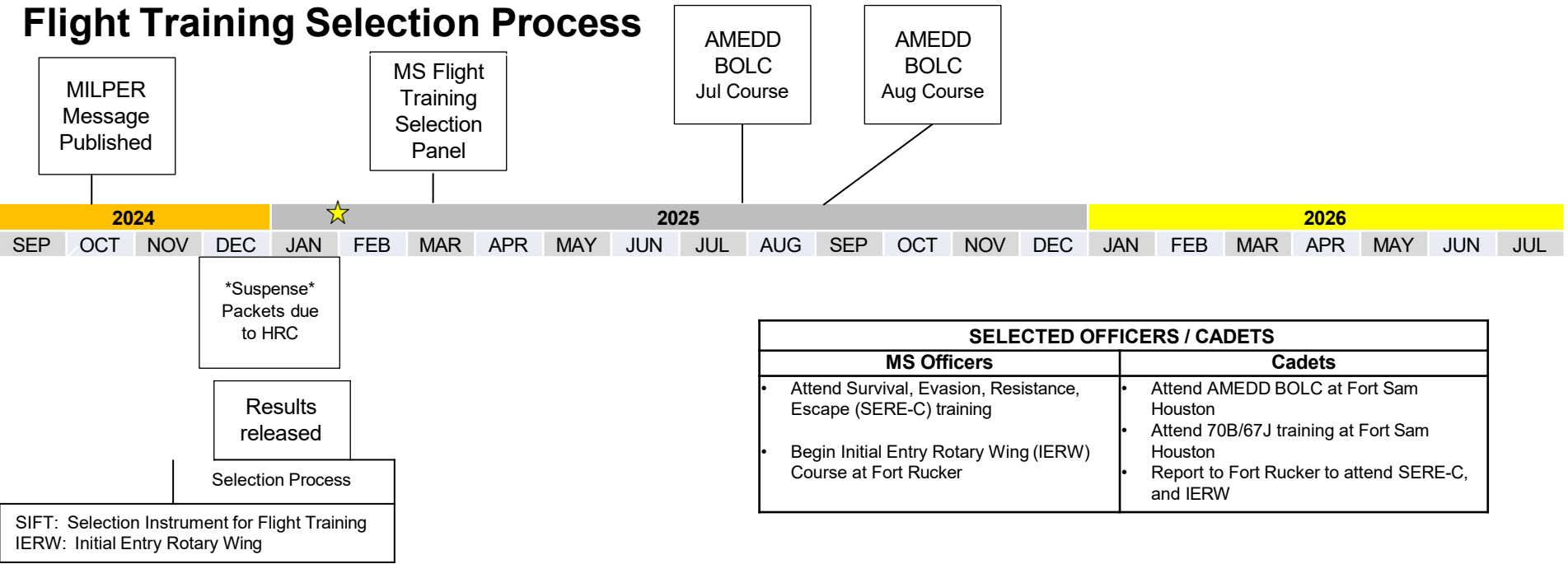




67J Aeromedical Evacuation Officer



Flight Training Selection Process



SELECTED OFFICERS / CADETS	
MS Officers	Cadets
<ul style="list-style-type: none">Attend Survival, Evasion, Resistance, Escape (SERE-C) trainingBegin Initial Entry Rotary Wing (IERW) Course at Fort Rucker	<ul style="list-style-type: none">Attend AMEDD BOLC at Fort Sam HoustonAttend 70B/67J training at Fort Sam HoustonReport to Fort Rucker to attend SERE-C, and IERW

*10-year active duty service obligation at the completion of IERW, voluntary or involuntary termination		
Eligibility	Prerequisites	References
<ul style="list-style-type: none">YGs: Based on strengthMust be an MS officer currently on active duty or an ROTC/USMA cadet branched MSComplete AMEDD BOLCTOS requirements in MILPERLess than 48 months AFCS at the start of IERW	<ul style="list-style-type: none">Minimum SIFT score of 40Medically qualified, must meet class 1A medical fitness standards and undergo a flying duty medical examination (FDME) – approved by USAAMC at Fort RuckerNo more than 32 years at the start of flight trainingMeet Army ACFT and height/weight requirements IAW AR 600-9	<p><i>Request your cadre to provide recent MILPER message for 67J selection</i></p> <p>AR 611-110, <i>Selection and Training of Army Aviation Officers</i>, 29 March 2019</p> <p>AR 40-501, <i>Standards of Medical Fitness</i>, 27 June 2019</p>
<ul style="list-style-type: none">67 J Milbook suite: https://www.milsuite.mil/book/groups/67j-70d-career-management-hrcFacebook: Search - 67J Aeromedical Evacuation OfficersHRC: MAJ Ernie Severe, Assignment Officer, ernest.a.severe.mil@army.mil		



Lieutenant Roles and Responsibilities



Responsibilities

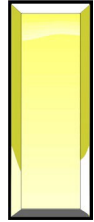
- Likely serve as a BCT Medical Platoon Leader, Treatment Platoon Leader, or Ground Evacuation Platoon Leader
- Plan, coordinate, monitor, evaluate, and advise unit Commanders and staff in both medical and non-medical areas of patient evacuation, treatment and tracking; preventive medicine, organizational administration, supply, training, operations, transportation, and maintenance; in support of mission requirements.

Day in the life of a typical 2LT 70B

- Day usually starts with PT
- Preventive maintenance with your assigned vehicles, CBRN, medical or radio equipment
 - This includes setting the equipment up and utilizing it to ensure it is fully mission capable. Laying out assigned equipment to ensure we have the proper amounts needed to be mission capable.
- Plan, resource, and execute combat readiness training (weapons ranges, CBRN ranges, medical training) including going to the field, firing weapon systems at ranges, conducting convoy operations, and running drills to practice timed assessments
- Tracking equipment and personnel of your platoon
 - Awards, evals, counseling's, profiles, medical readiness, annual training, equipment readiness and reporting to your CDR in Training meetings
- Ensuring the platoon has all resources available to accomplish their Warrior Tasks and Drills, along with the resources and coordination to maintain their individual MOS certifications
- Partnering with the Platoon Sergeant to ensure the Soldiers and their Families are taken care of

Duties are performed primarily in TOE and occasionally TDA organizations, both CONUS and OCONUS

70B Health Services Administration



Professional Military Education (PME): BOLC

Skill Development: EFMB, Airborne, Air Assault, Pathfinder, AOC Courses, Additional Schools (NBC, Motor Pool, Arms Room)

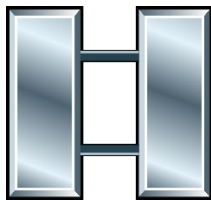
Operational Assignments: Platoon Leader, BMSO, Battalion Staff Support Operations



Professional Military Education (PME): – AOC Courses

Skill Development - EFMB, Airborne, Air Assault, Path Finder, Additional Schools (NBC, Motor Pool, Arms Room)

Operational Assignments - Platoon Leader, Company XO, Brigade Medical Supply Officer (BMSO), Medical Operations Officer, Battalion Staff Support Operations

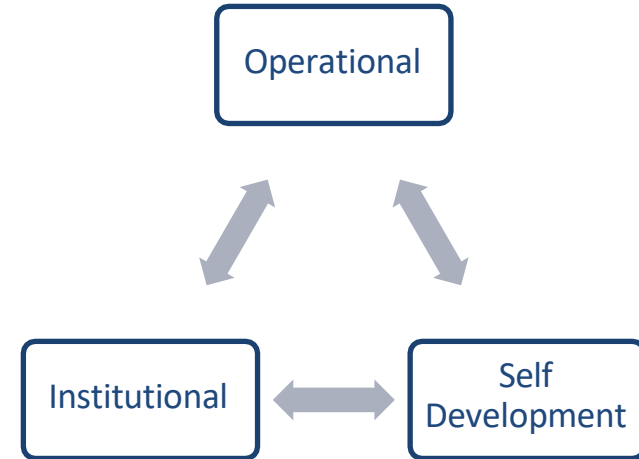


Professional Military Education (PME): - AMEDD CCC, CLC3, AOC Courses, Advance Degree, Baylor

Skill Development - EFMB, Airborne, Air Assault, Pathfinder, Additional Schools (NBC, Motor Pool, Arms Room)

Operational Assignments- Company Command, BN/BDE Staff, Recruiter, OC/T, Instructor, Support Operations

DA PAM 600-4:



Continuous cycle of education, training, selection, experience, assessment, feedback, reinforcement, and evaluation.

Learning, experience, and feedback provide the basis for professional growth.

“Learning is a lifelong process.”



Medical Service



Year Group 2025



INTELLIGENCES: Interpersonal, Linguistic, Logical-Mathematical

SKILLS (Medical Service Officer – 70B): Medical Service Corps (MSC) officers are Leaders skilled in planning, preparing, and executing a wide diversity of health service support for Army units across the tactical, operational, and strategic levels to include joint-combined-interagency operations. This includes leadership excellence at the direct-operational-strategic levels as well as clinical, scientific, and preventive medicine expertise within credentialing standards and board certifications. Therefore, MSC officer must be Warrior-Scholars skilled in tactics, techniques, and procedures necessary to understand and support the Warfighter. This requires the ability to connect to others in a deep and direct way, to sense and stimulate reactions and desired interactions. MSC officers are adaptable to Large Scale Combat Operations and capable of supporting the complexities of Multi-Domain Operations (MDO) to include prolonged field care. Within this patient – HS/MS relationship, Medical Service Officers must be effective and compelling communicators. They develop their leadership and clinical skills through operational assignments, self-development, professional military education, and professional-clinical training.

SKILLS (Aeromedical Evacuations Officer – 67J): Aeromedical Evacuation Officers are Leaders skilled in planning, preparing, and executing a wide diversity of health service support for Army units across the tactical, operational, and strategic levels to include joint-combined-interagency operations. They must be able to understand, process, and translate vast amounts of data into understandable concepts. As such, they must master concepts across multiple disciplines (for example, air and ground combat operations) while integrating them into an operational perspective in order to support their maneuver partners. Aeromedical Evacuation officers are adaptable to Large Scale Combat Operations and capable of supporting the complexities of Multi-Domain Operations (MDO) to include prolonged field care. They must also be capable of rapid visualization, possess an acute sensitivity to visual details and spatial relationships, and be able to orient multiple dimensions with ease. They must think creatively and in an innovative and novel fashion, devising solutions and responses to unforeseen challenges in the most effective yet prudent fashion. As a result, Aeromedical Evacuations Officers quickly and effectively analyze situations, rapidly process and prioritize requirements and actions, communicate effectively, and make independent and integrity-based decisions.

KNOWLEDGE (Medical Service Officer – 70B): The Medical Service branch values officers with academic backgrounds from a wide variety of disciplines and majors to include those with clinical and scientific background, but not exclusively. The domain-specific disciplines listed below provide officers with expertise to set the conditions for expert patient care in any environment.

➤ **RELEVANT EDUCATION:** Bachelors Degree in any discipline: Behavioral Sciences; Biomedical Engineering; Biology; Chemistry; Computer Sciences; Counseling Psychology; Economics; Epidemiology; Entomology; Environmental Engineering; Forensics; Healthcare Administration; Kinesiology; Life Sciences; Nuclear Engineering; Operational Research; Pharmacology; Physics; Physical Education; Psychology; Pre-Medical; Preventive Medicine (not all inclusive).

➤ **RELEVANT TRAINING / EXPERIENCE:** Cadet Troop Leading Time / Leader Development Time (CTLT / CLDT) with Army medical units. Academic Enrichment Program with higher education / research agency in degree field of study (not all inclusive). Clinical, scientific, and research professional certifications granted by credentialing agencies.

KNOWLEDGE (Aeromedical Evacuations Officer (67J): The Medical Service Branch values Aeromedical Evacuation Officers with broad individual experiences, an understanding of combined arms maneuver and how its linkage to the Joint Force contributes to the success of the branch.

➤ **RELEVANT EDUCATION:** Bachelors Degree in any discipline, civil fixed-wing license, Combat Lifesaver, Master Fitness Trainer (not all inclusive).

➤ **RELEVANT TRAINING / EXPERIENCE:** Cadet Troop Leading Time in combat arms, military intelligence, logistics, or air traffic control; Small unit leadership responsibilities requiring independent operations; Leading higher-ranking cadets or peers, Leading small teams with emphasis on communication; Problem solving; Executing under a stressful timeline; Honor/Respect leadership.

BEHAVIORS: (In addition to foundational)

- | | | | | |
|------------------------|----------------------------------|--------------------------|-------------------------------------|---------------------|
| ➤ ADAPTABLE | ➤ COLLABORATIVE | ➤ DILIGENT (70B only) | ➤ EXPERT | ➤ PRECISE |
| ➤ AGILE (67J only) | ➤ COMMITTED | ➤ DIPLOMATIC | ➤ HUMILITY | ➤ PROBLEM SOLVING |
| ➤ ALERT (70B only) | ➤ CONCERNED FOR OTHERS | ➤ DISCIPLINED (67J only) | ➤ INNOVATIVE | ➤ RATIONAL |
| ➤ AUTHENTIC (70B only) | ➤ CRITICALLY THINKING (67J only) | ➤ EMPATHETIC | ➤ INTELLECTUALLY CURIOUS (67J only) | ➤ STRESS TOLERANT |
| ➤ CALM | ➤ CUSTOMER FOCUSED | ➤ ETHICAL / MORAL | ➤ PERCEPTIVE (67J only) | ➤ URGENT (70B only) |

TALENT PRIORITIES (Medical Service Officer – 70B):

1. **COMMUNICATOR:** Precise, efficient, and compelling in both written and spoken word.
2. **INTERPERSONAL:** Skilled in developing appropriate relationships. Able to connect with others to effect positive results.
3. **DETAIL FOCUSED:** Thorough, perceptive, and precise in all matters. Possesses a keen eye – notices everything
4. **MENTALLY TOUGH:** Stress tolerant and emotionally mature. Performs well even under extreme psychological duress.
5. **LOGICAL / ANALYTICAL:** Uses reason and thinks in terms of cause and effect. Able to decompose and solve complex problems.
6. **PROBLEM SOLVER:** Able to choose between best practices and unorthodox approaches to reach a solution. Accomplishes the task.

TALENT PRIORITIES (Aeromedical Evacuations Officer – 67J):

1. **PRUDENT RISK TAKER:** Acts boldly yet maintains appropriate focus upon personal, Soldier, and unit safety.
2. **INTERPERSONAL:** Skilled in developing appropriate relationships. Able to connect with others to effect positive results.
3. **INTERDISCIPLINARY:** Synthesizes and applies knowledge from multiple disciplines into a coherent overarching perspective.
4. **SPATIALLY INTELLIGENT:** Easily perceives, understands, and operates within the multi-dimensional world.
5. **INNOVATIVE:** Creative, inquisitive, and insightful. Easily identifies new solutions and catalyzes change
6. **MULTI-TASKER:** Rapidly processes and prioritizes multiple demands simultaneously. Takes appropriate action.



Long Term Health and Education Training (LTHET)

Administrative Health and Preventive Medicine Professional Training



Army Baylor Program

Where: FT Sam Houston, TX

Who: 70B transition to 70A

Length: 12 months + Residency/Internship



Fellowships

Where: **Office of the Corps Chief**,
American Red Cross, RAND Corporation,
Congressional Liaison, Department of
Veterans Affairs,

Who: 70 series AOCs

Length: 12 months

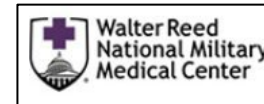


Defense Comptroller Program

Where: Syracuse University, NY

Who: 70B/67J transitioning to 70C, 70C

Length: 24 months



Forensic Psychology Fellowship

Where: WRNMC

Who: 73B

Length: 24 months

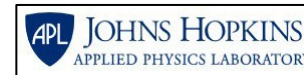


PhD-Healthcare Economics

Where: Wharton School of Business or School
of Choice

Who: Existing 70D

Length: 36 months



Johns Hopkins Applied Physics Lab Internship

Where: Laurel, MD

Who: 72D

Length: 12 months



Training With Industry

Where: Methodist Health System-
San Antonio, TX

Who: 70D

Length: 12 months



MS in Public Health

Where: School of Choice

Who: 72C

Length: 24 months

Refer to HRC website for complete listing of programs



Allied & Clinical Health Sciences Professional Training



MHA/MBA Executive Clinical Leadership Program

Where: FT Sam Houston, TX

Who: Clinical AOC's

Length: 12 months



PhD Vision Science

Where: University of Alabama-Birmingham, Indiana University, SUNY College of Optometry, University of the Incarnate Word
Who: 67F
Length: 12 months

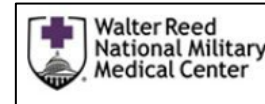


Training With Industry

Where: WHO, PATH, Bill and Melinda Gates Foundation

Who: 71A, 71B, 71E, 71F and other related AOCs

Length: 12 months



Clinical Laboratory Officers Course (CLOC)

Where: WRNMC

Who: 71E

Length: 12 months + time to sit for national cert board/exam



Critical Care Pharmacy Residency

Where: Massachusetts General Hospital-Boston, Banner University Medical Center-Tucson, School of Choice

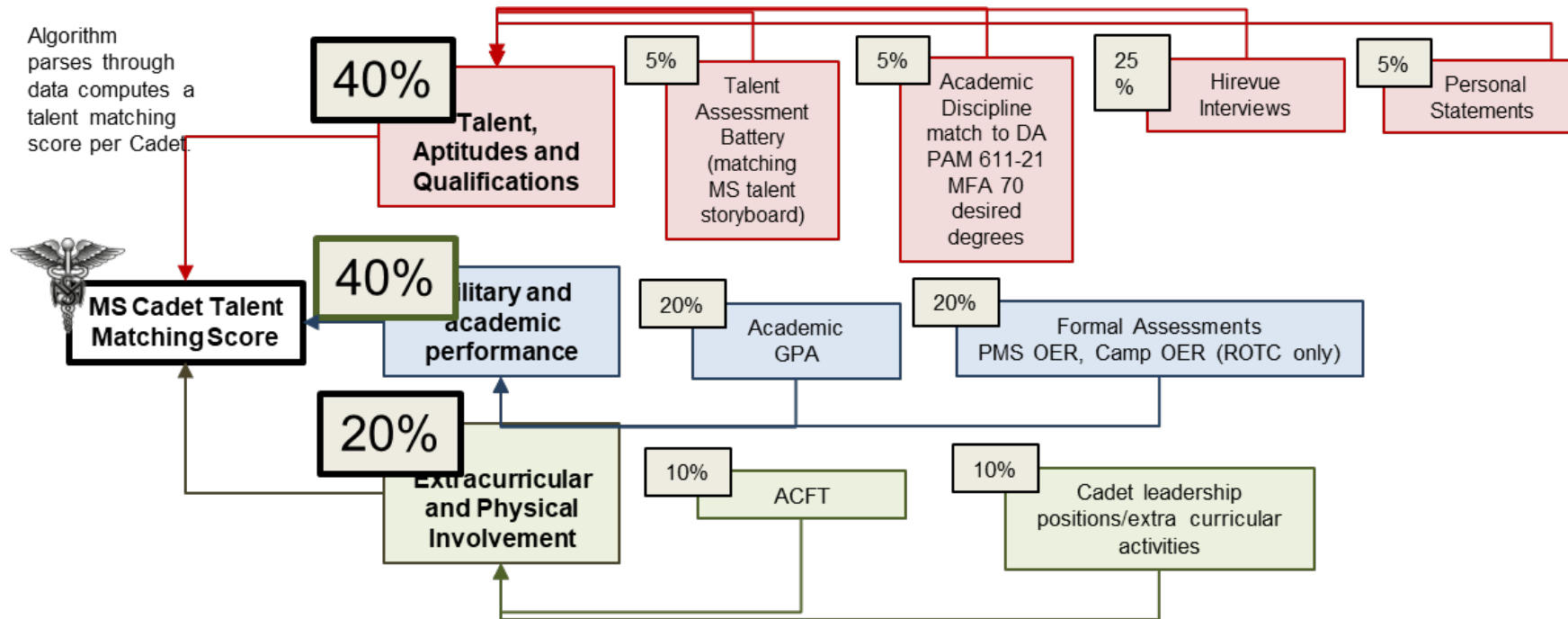
Length: 12 months



Program Management Acquisition Internship

Where: Fort Sam Houston, Fort Detrick
Who: All AOCs/Corps
Length: 24 months

MS Cadet Ranking Methodology and Highlights



20 MSC Allocations Requirement each year

YG24 Highlights:

- 1:1 Match (Branch Rating to Cadet Preference)**
USMA: 100%
ROTC: 84%



U.S. ARMY



Q&A
Closing Remarks