Medical Corps
Career Progression

- Five career paths officers can intertwine during the course of their careers
  - Clinical
  - Operational
  - Academic
  - Research
  - Administrative

- Clinical sustainment and licensure required throughout career

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<th>CLINICAL PRACTICE</th>
<th>DIVO ALL FACILITIES</th>
<th>DIVO/DH LARGE/MEDIUM FACILITIES</th>
<th>XO/CO/MAJOR STAFF</th>
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Typical Billets

- **INTERN**
  - RESIDENT
  - GMO
  - FS
  - UMO

- **RESIDENT FELLOW**
  - STAFF PHYSICIAN
  - CATF SURGEON
  - RAM
  - PROGRAM DIRECTOR

- **EXECUTIVE MEDICINE**
  - SENIOR CLINICIAN
  - USUHS PROFESSOR
  - SENIOR OPERATIONAL

GMO = General Medical Officer
FS = Flight Surgeon
UMO = Undersea Medical Officer
RAM = Residency in Aerospace Medicine
CATF = Commander Amphibious Task Force
USUHS = Uniformed Services University of Health Services
Medical Corps
Community Values

- Clinical excellence
  - Officers successfully demonstrated excellence in their clinical specialty

- Specialty career path
  - Operational leadership positions (e.g. Wing Surgeon, Carrier SMO, CATF Surgeon, etc.) provide subject matter expertise for senior line leaders
  - Officers serving in senior clinical leadership positions provide unique subject area expertise
  - Serve as educators for postgraduate training programs

- Leadership
  - All levels are expected to serve as mentors to junior personnel
  - Selected individuals participate in leadership of Navy Medicine

- Career diversity
  - Officers should have a balance of operational environments and MTF assignments
  - Diversity in duty station scope and mission valued
  - Joint experience highly valued – Tri-Service (Army/Navy/Air Force)