

TABLE. Numbers of Medical Encounters^a, Individuals Affected^b and Hospital Bed Days for Leading Five Burden of Disease Major Categories by Branch of Service^c, Recruit Trainees^d, Active Component, U.S. Armed Forces, 2025

Service Branch	Leading 5 Disease Categories for Each Branch of Service	Medical Encounters	Individuals Affected	Hospital Bed Days
		No.	No.	No.
Army				
	Injuries	32,570	11,200	303
	Sensory organ diseases	11,276	10,580	8
	Respiratory infections	11,206	8,034	213
	Musculoskeletal diseases	9,735	4,942	100
	Symptoms, signs, ill-defined conditions	8,734	5,536	60
Navy				
	Respiratory infections	12,627	9,937	8
	Symptoms, signs, ill-defined conditions	8,568	6,564	22
	Injuries	8,298	3,665	24
	Musculoskeletal diseases	5,428	2,471	66
	Mental, substance abuse disorders	4,568	1,986	3,467
Air Force				
	Injuries	10,988	3,702	51
	Respiratory infections	5,246	4,193	60
	Symptoms, signs, ill-defined conditions	4,272	2,497	178
	Musculoskeletal diseases	3,505	1,602	30
	Mental, substance abuse disorders	1,959	533	1,358
Marine Corps				
	Injuries	15,591	5,551	273
	Respiratory infections	11,419	5,438	476
	Musculoskeletal diseases	4,816	2,353	80
	Symptoms, signs, ill-defined conditions	4,562	3,067	82
	Skin diseases	2,973	1,697	168
Coast Guard				
	Injuries	3,971	1,019	17
	Respiratory infections	1,871	1,449	31
	Musculoskeletal diseases	1,756	621	11
	Symptoms, signs, ill-defined conditions	1,392	861	10
	Sensory organ diseases	564	501	0

Abbreviation: No., number.

^a Medical encounters include total hospitalizations and ambulatory visits for the condition (with no more than 1 encounter per individual per day per condition).

^b Individuals with at least 1 hospitalization or ambulatory visit for the condition.

^c Burden of disease categories same as those used for analyses of morbidity burdens in active component overall (see pp. 4-12).

^d Recruit trainees defined as active component members of the Army, Navy, Air Force, Marine Corps or Coast Guard with rank of E1–E4 who served at 1 of the 11 basic training locations during a service-specific training period following a first-ever personnel record. Data shown are a subset of active component data in pp. 4-12.