TABLE 2. Incidence of Infertility by Type, Demographic and Military Characteristics, Active Component Service Women of Childbearing Potential, U.S. Armed Forces, 2019–2023

	No.	Rate[a]
Total	8,154	77.5
Type of infertility		
Anovulation	1,437	13.7
Tubal origin[b]	694	6.6
Uterine origin[c]	211	2.0
Other specified origin	2,761	26.2
Unspecified origin	3,051	29.0
Age, y		
<20	61	6.9
20–24	1,533	40.8
25–29	2,276	83.2
30–34	2,347	143.0
35–39	1,535	159.2
40–44	382	96.7
45–49	20	14.7
Race and ethnicity		
White, non-Hispanic	3,314	75.5
Black, non-Hispanic	2,162	89.3
Hispanic	1,499	68.0
Other/unknown	1,179	78.3
Service branch		
Army	2,959	92.0
Navy	2,365	75.1
Air Force	2,296	74.6
Marine Corps	354	45.3
Coast Guard	169	60.9
Space Force	11	68.5
Rank		
Junior enlisted (E1–E4)	2,492	50.1
Senior enlisted (E5–E9)	3,311	92.3
Junior officer (O1–O3, W01–W03)	1,554	106.4
Senior officer (O4–O10, W04–W05)	797	160.0
Military occupation		
Combat-specific[d]	200	60.5
Motor transport	221	62.1
Pilot/air crew	167	96.6
Repair/engineering	1,333	63.4
Communications/intelligence	2,645	81.2
Health care	2,016	113.4
Other/unknown	1,572	62.4
Marital status		
Married	5,973	136.0
Unmarried	1,456	28.2
Other	725	74.8

Abbreviations: No., number; y, years.
[a] Rates per 10,000 person-years.
[b] Block, occlusion, or stenosis of fallopian tubes.
[c] Structural abnormality of uterus or non-implantation; includes fibroids.
[d] Includes infantry/artillery/combat engineering/armor.