

**BY ORDER OF THE COMMANDER  
AIR FORCE SPACE COMMAND**



**AIR FORCE INSTRUCTION 40-102**

**AIR FORCE SPACE COMMAND**

**Supplement 1**

**2 APRIL 2001**

**Medical Command**

**TOBACCO USE IN THE AIR FORCE**

**COMPLIANCE WITH THIS PUBLICATION IS MANDATORY**

---

**NOTICE:** This publication is available digitally on the SAF/AAD WWW site at: <http://afpubs.hq.af.mil>.

---

OPR: SGOZ (Lt Col Jo-Ann L. Seymour)  
Supersedes AFI40-102\_AFSPCSUP1, 1 Feb 99.

Certified by: SGO (Col Vicky Fogelman)  
Pages: 2  
Distribution: F

---

The OPR for this supplement is HQ AFSPC/SGOZ (Lt Col Jo-Ann L. Seymour). This supplement implements and extends the guidance of **Air Force Instruction (AFI) 40-102, Tobacco Use in the Air Force**. The AFI is published word-for-word without editorial review. Air Force Space Command (AFSPC) supplemental material is indicated in bold face. This supplement describes AFSPC's procedures for use in conjunction with the basic AFI. It applies to Air Force Space Command, and all subordinate units. This supplement applies to the Air National Guard (ANG) when published in the ANGIND2. It also applies to all Air Reserve Component (ARC) members when performing duty on AFSPC installations. The reporting requirement in this directive is licensed under AFSPC-FM(M)9201. Upon receipt of this integrated supplement discard the Air Force basic publication.

**SUMMARY OF REVISIONS**

Requiring personnel in uniform to use tobacco products only in designated areas or privately owned vehicles while on AFSPC installations was deleted since it was redundant with **paragraph 2.2.1**. Reporting tobacco use data to AFSPC/CC in Quality Performance Measure briefings was deleted. HPM forwarding tobacco cessation course follow up metrics to HQ AFSPC Health Promotion (SGOZ) was added. A bar (|) indicates revision from previous edition.

**1.2.1.1. (Added)** Unit commanders and senior leaders will act as role models and use all available forums to inform personnel of AFSPC tobacco use policy. Senior leadership will evaluate their policies and practices to eliminate conflicting messages on tobacco use and create an environment supportive of users' efforts to quit. Installation commanders will establish anti-tobacco POCs to develop and execute a plan for implementing AFSPC tobacco use policy.

**2.2.3.** Prohibit tobacco use in all Air Force Space Command facilities except dormitories and military family housing. **(See paragraph 2.5.3.1.)** This also applies to government furnished/contractor occupied facilities as well as any government-leased facilities.

**2.2.4.** Prohibit the use of tobacco products in all recreation facilities.

- 2.2.9.** Do not locate outdoor 'tobacco use' areas and "butt" cans near building entrances or next to pedestrian walkways where passersby will be exposed to second hand smoke.
- 2.3.** Prohibit the sale of tobacco products in all Services facilities. (Army Air Force Exchange Services and Defense Commissary System facilities may continue to sell tobacco products, but the facility manager must ensure compliance with applicable restrictions.)
- 2.5.1.** Prohibit the use of tobacco products in lodging facilities.
- 2.5.3.1.** Non-tobacco users who reside on base must be afforded tobacco-free living conditions. Designate buildings in family housing or dormitories tobacco-free where there is a common air-handling unit for multiple individuals or families (e.g., dormitories and stairwell housing) to ensure a healthy and safe environment for all residents.
- 5.** The HPM will forward tobacco cessation course six-month follow up metrics to HQ AFSPC Population Health (SGOZ) quarterly. HQ AFSPC Population Health (SGOZ) will consolidate an annual installation tobacco use report and forward to AFSPC Commander (CC).
- 6. (Added)** AFSPC tobacco policies will be briefed to in-processing personnel at newcomers' orientation.
- 7. (Added)** The commander of the 12th Space Warning Squadron has the option to waive these standards at Thule AB, Greenland.

CHARLES B. GREEN, Col, USAF, MC, CFS  
Command Surgeon