

# **PTSD** Update

#### **ADAF PTSD Data Sheet**

#### May 2016

## **PTSD Incidence**

## 5-Year Review

Average % of Population (Timeframe CY11-15)

Overall	Average %
ADAF	0.6%
Rank	Average %
Enlisted	0.6%
Officer	0.3%
Gender	Average %
Female	1.0%
Male	0.4%
Prior Deployment	Average %
Yes	0.7%
105	0.770
No	0.3%
No	0.3%
No AFSC	0.3% Average %
No AFSC Special Invest	0.3% Average % 1.6%
No AFSC Special Invest Medical	0.3% Average % 1.6% 0.9%
No AFSC Special Invest Medical Support	0.3% Average % 1.6% 0.9% 0.7%
No AFSC Special Invest Medical Support Professional	0.3% Average % 1.6% 0.9% 0.7% 0.6%
No AFSC Special Invest Medical Support Professional Special Duty	0.3% Average % 1.6% 0.9% 0.7% 0.6% 0.6%
No AFSC Special Invest Medical Support Professional Special Duty Logistics	0.3% Average % 1.6% 0.9% 0.7% 0.6% 0.6% 0.4%

## Current status (ADAF, Jan 2016 - present)

- 1.9% of ADAF have been diagnosed with PTSD at least once in military career
- 0.1% of ADAF have been newly diagnosed with PTSD this year

#### **Demographics of Newly Diagnosed in CY2016**

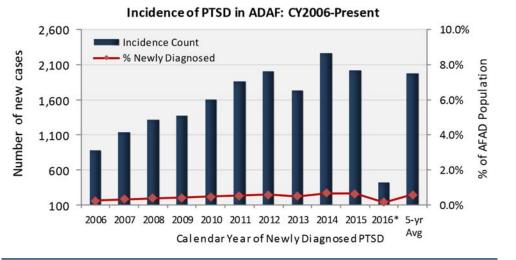
- 89% Enlisted; 10% Officer

- 34% Female; 66% Male

- 8% have <=2yr in service

- 75% deployed before
- 34% in Support AFSC
- 34% had combat exposure
- 20% in Logistics AFSC
- 98% had prior MH condition

- 20% in Operations AFSC



## Air Force PTSD Prevention Efforts

- 1. Pre/Post Deployment Training
- 2. Pre-Exposure Preparation
- 6. BHOP

5. Deployment Transition Center

- 3. Routine medical screening
- 4. Disaster Mental Health (DMH) teams 8. Master Resilience Trainers/Assistants

7. CAIB/IDS

### **Current Initiatives**

- Revising deployment mental health training curriculum
- Completed DCoE Disaster Mental Health (DMH) site visit
- Developing data collection process to determine DMH effectiveness
- Standardizing DMH training materials
- Updating VA/DoD Clinical Practice Guidelines for PTSD

PTSD is defined as ICD code 30981, F4310, F4311, or F4312 diagnosed at either inpatient or outpatient visit in Direct or Purchased care. Incidence is defined as the initial diagnosis of PTSD during military career.