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USASOC Approach to Substance Use Disorder Treatment

LTC Daniel C. Hart, MD

USASOC Command Psychiatrist



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Disclosures/Disclaimers

- I have not financial interest in any Benevolent Organizations, civilian residential treatment facilities or other entities discussed in detail or categorically in this presentation.
- I am presenting DODI instructions and TRICARE Regulations, and also presenting guidance on navigating those systems. The guidance is my opinion alone and does not represent the views of USASOC, the US Army, or the US Government.
- I and the US Government do not endorse or fundraise for any Benevolent Organizations, civilian residential treatment facilities or entities discussed in detail or categorically in this presentation.



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Agenda

- Lifecycle of a Special Operations Soldier
- Lifecycle of Substance Use in USASOC
- Epidemiology
- Levels of Care
- Pathway to Care
- Use of Military vs. Civilian Resources
- Helping Without Hurting – Benevolent Organizations



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Audience Acknowledgement

- **Benevolent Organizations**
- **USASOC Behavioral Health and Substance Used Disorder Clinical Care representative**
- **Perseveration of the Force and Family (POTFF) providers**
- **Military Treatment Facility (MTF) leadership and Care Coordinators**
- **Care Coalition Representatives**
- **Defense Health Agency (DHA) representation**
- **TRICARE representation**



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Terminology

A Soldier...

When specially selected and well-trained

Becomes a more elite Soldier

Civil Affairs, PSYOP, Special Forces (18 series), Ranger, Pilot

At the core, a **Soldier**



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SOF Unique Soldier

High cost

High tempo

High autonomy

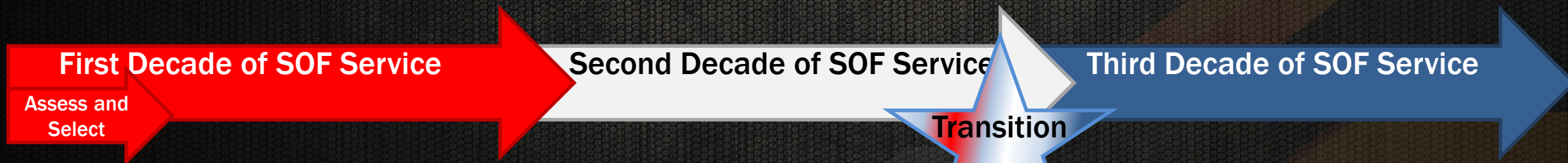
Unpredictable environment

Always a looming mission (25 meter target)



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The Lifecycle of a Special Operations Soldier



Purpose:

- 1) Make the team
- 2) Make the next deployment
- 3) Never let down the team

Purpose:

- 1) Lead the team

OR

- 1) Discover a new purpose
- 2) Shift toward family

Purpose:

- 1) Discover a new purpose
- 2) Most involves family



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The Lifecycle of a Special Operations Soldier

First Decade of SOF Service

Second Decade of SOF Service

Third Decade of SOF Service

Biological:

- Developing physically
- Reaching prime physical state
- Accumulating injury

Psychological:

- Reward of team membership vs. fear of losing team membership
- Bearing up under stressors

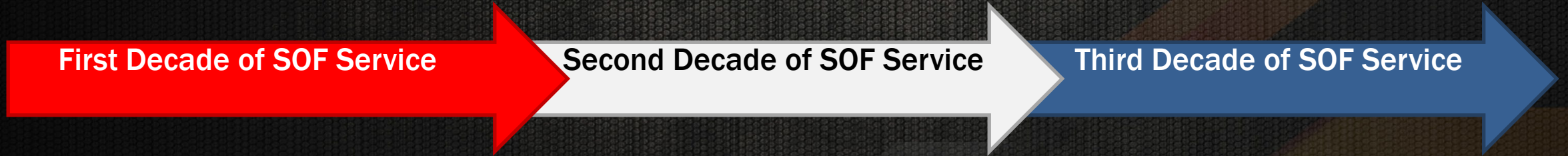
Social:

- Team above all
- Engaged in the culture



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The Lifecycle of a Special Operations Soldier



Social:

- Team above all
- Engaged in the culture



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Alcohol in the Lifecycle

First Decade of SOF Service

Second Decade of SOF Service

Third Decade of SOF Service

Social:

Alcohol's role in the team

- joy higher
- sorrow deeper
- terror further



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- Bearing up under stressors

Social:

- Team above all
- Engaged in the culture

Biological:

- Physical prime (and beyond)
- Chronic injury
- Declining sleep

Psychological:

- Tough as nails
- Haunted
- Break glass in case of war

Social:

- Team and family
- Isolative



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Social

Alcohol's role in the team

- joy higher
- sorrow deeper
- terror further

Biological:

- After dinner drinks
- Sleep
- Low testosterone

Psychological:

- Unwind
- Quiet the mind



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- Physical prime (and beyond)
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Psychological:

- Tough as nails
- Haunted
- Break glass in case of war

Social:

- Team and family
- Isolative

Biological:

- Disrupted sleep
- Chronic pain
- Engrained strategies

Psychological:

- Strong convictions / values
- Generativity vs. insignificance
- Less comfortable in social settings

Social:

- Family or just kids
- Isolated



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Alcohol in the Lifecycle



Social:

Alcohol's role in the team

- joy higher
- sorrow deeper
- terror further

Biological:

- After dinner drinks
- Sleep
- Low testosterone

Psychological:

- Unwind
- Quiet the mind

Biological:

- Medical complications
- Sleep

Psychological:

- Tool

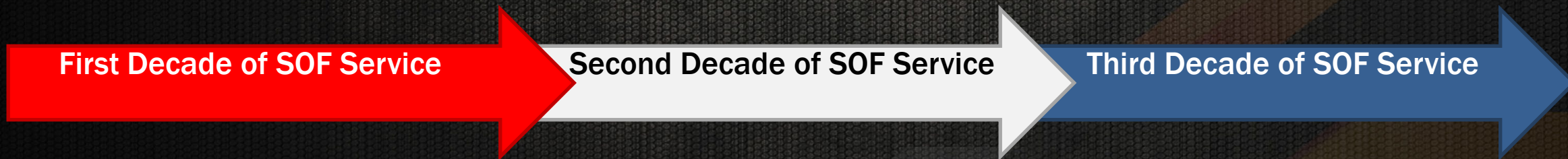
Social:

- Liability



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Why Alcohol? Why Substances?



Pro-social
Bonding with the team
Provides a perceived benefit
Purchased as needed
Dosed as needed

A tool
Reliable/predictable results
Fills social/psychological void
Not in the medical record
Creates dependency

Helps while hurting...



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Epidemiology – How Big is the Problem?

7-8% - Lifetime prevalence of PTSD among veterans

10% - Veterans with diagnosis of alcohol use disorder (AUD)

63% - veterans with AUD who also had PTSD

76% - veterans with AUD and another drug use disorder had PTSD¹

15% - SOF reporting AUD 3-6 months after deployment²

1. Dworkin ER, Bergman HE, Walton TO, Walker DD, Kaysen DL. Co-Occurring Post-Traumatic Stress Disorder and - Alcohol Use Disorder in U.S. Military and Veteran Populations. *Alcohol Res.* 2018;39(2):161-169. PMID: 31198655; PMCID: PMC6561402.

2. Skipper LD, Forsten RD, Kim EH, Wilk JD, Hoge CW. Relationship of combat experiences and alcohol misuse among U.S. Special Operations Soldiers. *Mil Med.* 2014 Mar;179(3):301-8. doi: 10.7205/MILMED-D-13-00400. PMID: 24594465.



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How a Soldier Gets Help

Peers, Family, Military OneSource, Chain of Command, Chaplain or Spiritual Community, Military Family Life Counselors (MFLC), Embedded Behavioral Health (EBH)

Substance Use Disorder Clinical Care (SUDCC)

- **Level 1** – located at multiple clinics across a post, additional training for psychologist, social worker or licensed profession counselor
- **Level 2** – centralized in addition medicine (one location on base)
- **Level 3** – Residential Treatment Facilities (RTFs) at Fort Belvoir, VA and Fort Eisenhower, GA (as well as other service RTFs i.s. Portsmouth and San Diego) or civilian RTF / Dual Diagnosis Program



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Levels of Care of Substance Use – A Sliding Scale

Level 1

- Outpatient care
- Individual therapy
- Group therapy
- Addictions focus

Level 2

- Addiction Medicine Intensive Outpatient Program (AMIOP) 2 hours 3-5 days per week
- Partial Hospitalization Program (AMPHP) – 6 hours 5 days a week
- Home at night, home over the weekends
- Therapies: Group, individual, recreational, art, and more

Level 3

- Accredited substance use treatment in a residential setting
- May be focused on substance use primarily
- May have Dual Diagnosis capabilities treating SUD plus PTSD, anxiety or depression
- Same capabilities as PHP but with nutrition, 24/7 monitoring, sleep focus, adventure/ activity focus



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Ideal Pathway to Care

- Soldier identified as needing care
- Soldier screened by Substance Use Disorder Clinical Care (SUDCC)
- SUDCC determines appropriate level of care
- Soldier starts appropriate level of care within 7 days
- For all levels, recommend use of military owned resources first



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Guidance on Selecting Level of Care

Selection of the level of care should consider an individual's:

- (a) Ability to cooperate with treatment.
- (b) Ability for self-care.
- (c) Social environment (supportive or high risk).
- (d) Need for structure, support, and supervision to remain safe and abstinent.
- (e) Need for specific treatment of co-occurring general medical or psychiatric services.
- (f) The patient's preference for treatment.

DODI 1010.04 date 20FEB2014, Change 1, 6MAY2020



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Military Residential Treatment Facilities

Benefits:

- Assurance of evidence-based care
- Transparency of treatment planning and progress
- Warm-hand off

Note: The military treatment system gets the right of first refusal (ROFR).¹

1) Tricare Operations Manual 6010.56M Chapter 8 Sec 5



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When to Use Civilian Resources (Level 3)

- Bed not available at Military Treatment Facilities
- Servicemember has been to an MTF and has relapsed
- Rare occasion when there is a mismatch between current presentation and capabilities at MTF despite bed availability (**Benevolent Organization may be needed**)

IF the above are true, SUDCC makes referral to civilian Level 3 care



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Benevolent Organization Involvement

Helping Without Hurting:

- Reinforce use of Care Coalition.
- Demand high standards from purchased care entities.
- Communicate with SOCOM Benevolent Organization liaison / Care Coalition with specific requests.
- Fill gaps in TRICARE coverage as identified by Care Coalition

Helping While Hurting:

- Securing care that bypasses the local treatment team and/or Care Coalition.
- Supporting establishment of non-sustainable systems/entities.
- Investing in non-evidence based entities.
- Assume an entity with a good past reputation is still meeting expectations



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Benevolent Organization Influence

The **key elements** of high-quality care:

- Evidenced based care (Detox and treatment of substance use disorder, PTSD, Depression, and Anxiety)
- Collaborates with local military treatment team and provides updates on progress
- Warm-hand off – communication at transition back to local team



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Benevolent Organization Influence

- Treatment should be **uninterrupted**
- Able to treat **co-occurring disorders**
- Ongoing drug and alcohol **testing** during treatment
- Expectation of **abstinence** from drugs and alcohol during treatment
- Individualized **treatment plan** based on the biopsychosocial assessment
- Treatment **progress evaluated** based on goals in treatment plan
- Patient's immediate **commander** and supervisor should be engaged in the development of the treatment plan.
- **Discharge at appropriate time** when patient meets individual treatment goals, reaches maximal benefit from services at the current level of care, or transitions to another level of care.



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CONCLUSION / QUESTIONS

Goals:

- Restore to maximal physical, social, psychological, familial, and employment health, free from the harmful effects of a SUD.
- Maintain force health and readiness of the Military Services.
- Provide evidence-based SUD services that adhere to the clinical practice guidelines.

THE UNDERLYING ASSUMPTION IS THAT THE SOLDIER WILL **RETURN TO FULL DUTY** AND **MAINTAIN FULL CLEARANCE**

The Ground Covered Today:

- The lifecycle of a Special Operations Soldier
- How substances fit in to the story
- How Soldiers can get help
- Levels of care for substance use treatment
- How Benevolent Organizations can help without hurting



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REFERENCES

- DODI 1010.04, incorporating updates from FEB2020
- Skipper LD, Forsten RD, Kim EH, Wilk JD, Hoge CW. Relationship of combat experiences and alcohol misuse among U.S. Special Operations Soldiers. *Mil Med.* 2014 Mar;179(3):301-8. doi: 10.7205/MILMED-D-13-00400. PMID: 24594465.
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- Tricare Operations Manual 6010.56M Chapter 8 Sec 5
<https://manuals.health.mil/DisplayManualPdfFile/2019-01-03/AsOf/to08/c8s5.pdf>, last accessed 27APR2023
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