

# 2026 Combined Pain Care Skills & Substance Use Disorder Training

## Stump Pain and Phantom Limb Pain After Combat-Related Amputation: Mechanisms, Risk Factors, and Treatment Strategies from a Ukrainian Perspective

**Presented by:** Dr. Dmytro Dmytriiev

**Offered:** 12 August 2026 0830-1030 AM ET

**Location:** ZoomGov

**Description:** This interactive workshop will review current evidence on stump pain and phantom limb pain following combat-related amputation. Participants will explore underlying neurobiological mechanisms, key risk factors specific to blast and penetrating military trauma, and contemporary multimodal management strategies.

**Learning Objectives:** Upon completion of this workshop, participants will be able to:

1. **Differentiate stump pain and phantom limb pain** by identifying their underlying neuroanatomical mechanisms and distinguishing neuropathic, nociceptive, and centralized pain components in clinical practice.
2. **Identify early clinical and trauma-related risk factors** (e.g., blast injury, burns, nerve damage, infection, psychological stress) that increase the likelihood of persistent post-amputation pain.
3. **Develop an evidence-based multimodal treatment plan** incorporating regional anesthesia, pharmacologic strategies, interventional techniques, rehabilitation approaches, and psychological support.
4. **Apply prevention-focused strategies during acute and perioperative care** to reduce the risk of chronic pain and improve functional outcomes in combat-related amputees.

### 12 August 2026 0830-1030 AM ET

1300-1320	Neuroanatomy & Pathophysiology of Post-Amputation Pain
1320-1345	Epidemiology & Early Risk Factors in Combat Trauma
1345-1430	Clinical Evaluation & Pain Phenotyping
1430-1445	----- BREAK-----
1445-1505	Common Pitfalls & Pain Mimickers
1505-1535	Multimodal Management Strategies
1535-1550	Prevention & Long-Term Functional Recovery
1550-1600	Interactive Q & A and Case Discussion