

## SPARTAN FIREARMS TRAINING GROUP, LLC

Tip of the Week: September 15, 2025

Stop Milking the Trigger

## What it means:

"Milking the trigger" happens when your whole firing hand squeezes as you press the trigger—like squeezing a cow's udder—instead of isolating only your trigger finger. This extra tension pulls the muzzle off target, often causing shots to be low and to one side (low left, if right-handed).

## Why it matters:

- Causes inconsistent shot placement
- Builds bad neural pathway habits over time.
- ⚠ Slows down follow-up shots as you recover your grip
- Undermines accuracy when stress kicks in

## How to fix it:

- **Solution Isolate the trigger finger** Only your trigger finger should move; the rest of your grip stays locked.
- Grip pressure check Maintain firm, even pressure with your support hand, not by clenching your firing hand tighter.
- Slow dry-fire reps Practice slow trigger presses at home while watching your sights for movement.
- Ouse a shot timer Start slow, build speed only when your hits stay centered.

<b>Video your grip</b> – A quick	phone video	can reveal su	ubtle hand	movement you
might not feel.				

**Remember:** Smooth, isolated trigger control is one of the biggest keys to precision. Stop milking—and start pressing.