

## Krav Maga Wk 7

Warm up: "Accelerate your heart rate, increase your breathing, and loosen up"
Dynamic rotations- neck, shoulders, wrist, torso, hips, knees, and ankles
Jog around floor- jog, high knees, butt kicks, lateral skip, and back pedal 30sec each
Tag partner- knees, shoulders, both 30sec each

Combatives:

Ballistic attacks we use to Neutralize a threat

Front kick groin- technical to air, impact on shield, image on partner

Uppercut- technical to air, impact on paddle or focus mitt, image on partner

Elbow 7- technical to air, impact on shield, image on partner

Fatigue Drill: "Simulates energy depletion you feel in an actual confrontation." A/B callout- station A front kicks and B uppercuts, switch on cue

Defensive Tactics
Methods we use to deflect,
intercept, or evade an
oncoming attack

**Reflexive Cover** 

Structural based defense -sides of body, sides of head, front of head Structural defense used to absorb blows to the head and body Defends against peripheral and straight forward attacks Tightly tuck elbows in sides (body) grab head, tuck chin, roll up shoulders, and lower center of gravity (head)

Awareness Drill: "Used to develop reflexes and adaptation."

Disorientation- spin partner around several time then attack partner w/ focus mitts for 10 sec. 1min

Physical Reactions to a Violent Attack

Violent confrontations are stressful and emotional and cause dramatic physical changes in the body: increase heart rate provides more blood to the muscles, breathing becomes rapid and shallow, pupils dilate to take in more light to see your threat better, muscles tighten in anticipation of sudden movement, fine or complex motor skills dwindle, sweating and trembling

Self Defense
An attack is initiated
to you and puts you
in a position of
disadvantage

Bear hug front arms free

Being lifted, pushed, and pulled

Stress Drill: "Acclimate us to the sudden shock of being attacked."

Divided attention- operator punches pad non stop, partner randomly bear hugs, operator defends and resumes punching pad 1min