pain pointer

a short guide to foam rolling, targeting pain, and optimizing performance

@dogsanddumbbells

what does foam rolling do?

foam rolling (aka myofascial release) helps to relieve tension in tight muscles

in order to be effective, we have to focus beyond the site of the pain, and "feel" for the cause

when you come across a tender/sore area, STAY there for a few moments and take some deep breaths

because foam rolling also helps to open up range of motion, it's important to do *prior* to working out to optimize performance and exercise form

muscle group: traps, rhomboids



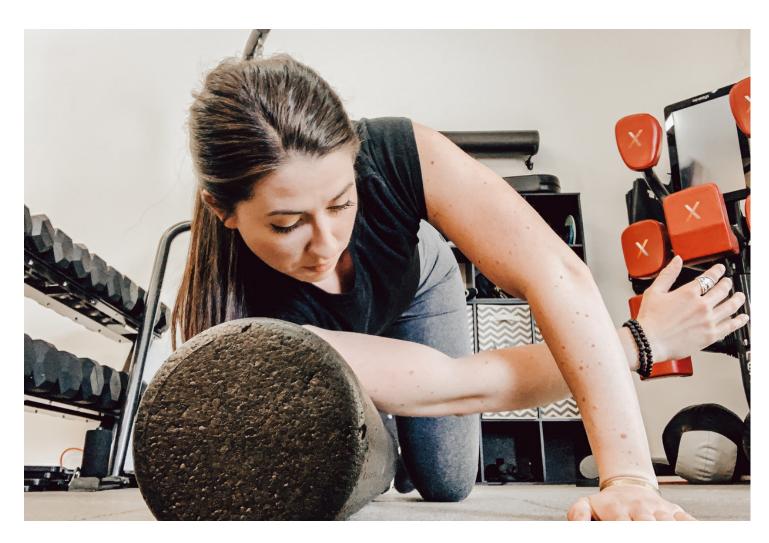
areas of pain

upper back tightness due to rounded posture

roll prior to

pressing and pulling movements

muscle group: triceps





areas of pain

elbow wrist

roll prior to

bench, OHP, low bar squat

pressing movements or high impact sports like golf, tennis, volleyball

muscle group: lats





areas of pain

neck, mid & low back

limited range of motion in shoulders

roll prior to

overhead pressing movements
movements that require a front
rack position (ex. front squat)

muscle group: biceps



areas of pain

shoulders

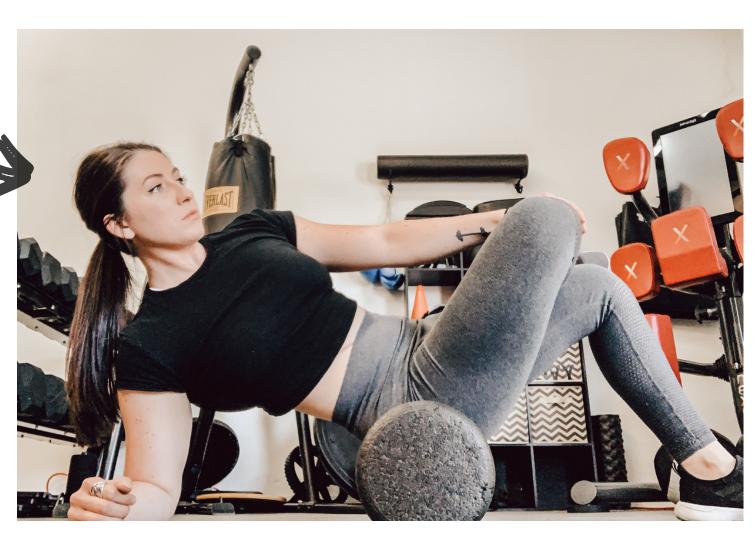
upper back tightness

roll prior to

bench press, deadlifts

working in positions that can cause a forward lean/rounded posture

muscle group: glutes





areas of pain

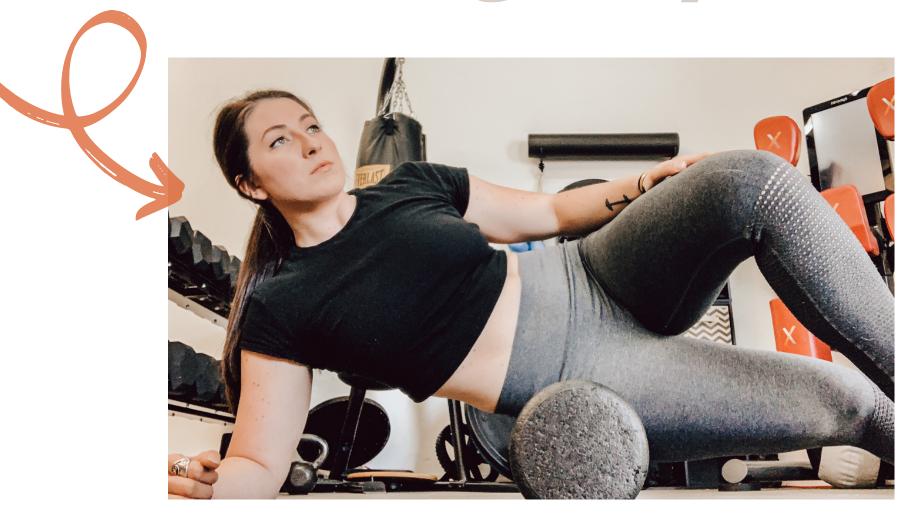
low back stiffness tight hips

roll prior to

squats, lunges, hinging movements

high impact movement (running, jumping)

muscle group: TFL



areas of pain

tightness in hips, knees

IT band discomfort

roll prior to

squats, deadlifts

sitting at computer/driving in car for extended periods of time

muscle group: hamstrings



areas of pain

low back pain
limited hip mobility

roll prior to

hinging movements like squat and deadlift dynamic moves like high kicks

muscle group: quads







areas of pain

low back stiffness due to long

periods of sitting

hip immobility during compound

movement

roll prior to

competition bench, squat, deadlift

muscle group: calves



areas of pain

ankle stiffness sore/tight knees

roll prior to

squatting, running
high impact movement (running,
jumping)