

PERFORMANCE RECOVERY PAIN RELIEF

Introduction to Percussion: XPRS



OVERVIEW

SPEEDS

- \rightarrow Slow for warm up
- → Fast for recovery

ATTACHMENTS - XPRS

- → Plate for priming and "foam roll" replacement
- \rightarrow Ball for all areas and uses
- → Y for around the achilles and trigger points
- → Point for trigger points and deep dense tissue

PRESSURE

- \rightarrow Just the weight of the gun
- \rightarrow Less is more

TIME

- → Slow speeds short time; no longer than 60 seconds per area
- → Fast speeds longer time; 2-3 mins maximum

REMEMBER PAIN IS THE INDICATION OF TOO MUCH AND/OR TOO MUCH PRESSURE



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SYSTEMATIC APPROACH PRE-TRAINING FASCIAL LINE SYSTEM

ATTACHMENT

→ PLATE//BALL

BODY PART

- → FOOT
- \rightarrow ANKLE
- → SHOULDER
- → BICEP
- → FOREARM
- \rightarrow HAND

POSTERIOR (Back Side of Body)

ATTACHMENT

→ PLATE//BALL

BODY PART

- → SOLEUS
- → HAMSTRING/GLUTE FOLD
- → GLUTE/LOW BACK
- \rightarrow LATS
- → TRAPS
- → TRICEPS

ANTERIOR (Front Side of Body)

ATTACHMENT

→ PLATE//BALL

BODY PART

- → ANTERIOR TIBIALIS
- → VMO
- → HIP/AB FOLD
- → CHEST/SHOULDER
- \rightarrow TRAP
- → ARMS

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SYSTEMATIC APPROACH

POST-TRAINING FASCIAL LINE SYSTEM

ATTACHMENT

→ PLATE//THUMB/Y/POINT

BODY PART:

- → FOOT
- \rightarrow ANKLE
- → ARMS
- → SHOULDER
- → BICEP
- → FOREARM
- \rightarrow HAND

POSTERIOR (Back Side of Body)

ATTACHMENT

→ PLATE//THUMB/Y/POINT

BODY PART

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- → HAMSTRING/GLUTE FOLD
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ANTERIOR (Front Side of Body)

ATTACHMENT

→ PLATE//THUMB/Y/POINT

BODY PART

- → ANTERIOR TIBIALAS
- → VMO
- → HIP/AB FOLD
- → CHEST/SHOULDER
- \rightarrow TRAP

TRIGGER POINTS: POST RECOVERY TRIGGER POINT RELEASE

ATTACHMENT

- → PLATE/Y/POINT
 - START WITH "PLATE" AND FLOAT ACROSS ALL SORE/STIFF AREAS; FIND THE "GOTCHA" SPOT
 - ♦ SWITCH TO "Y" ATTACHMENT AND WORK AROUND SPOT
 - SWITCH TO "POINT" ATTACHMENT AND SLOWLY, SOFTLY WORK INTO TRIGGER POINT SPOT

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