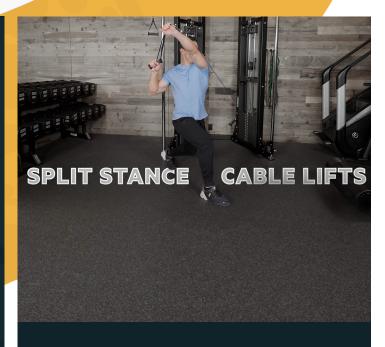


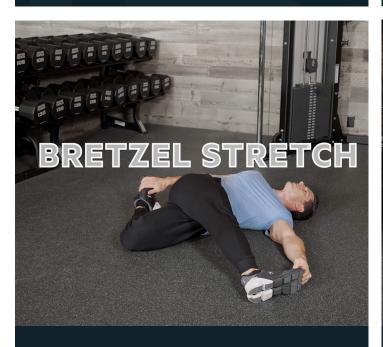
COIL FOR POWER EXERCISE PLAN

ADD DISTANCE

Make a big turn in sequence to the top to eliminate downswing faults and add distance



- Improve thoracic rotation
- Strengthen the hips and glutes
- Build lower body stability



- Increases full body flexibility
- Improves thoracic mobility
- · Stretches the hip flexors



- Builds upper body strength
- Increases hip rotation
- Improves lower body mobility

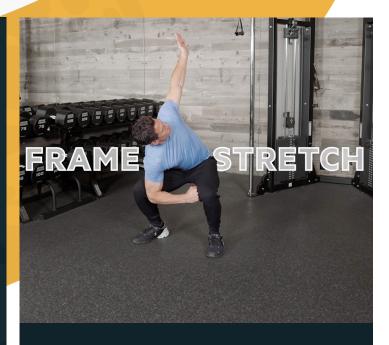




TRANSITION EXERCISE PLAN

STOP COMING OVER THE TOP

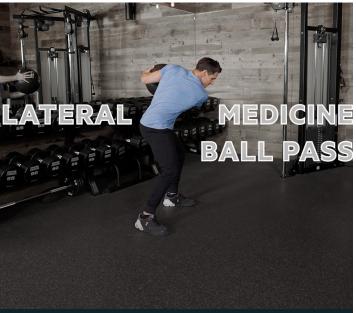
You need to train the upper and lower body to initiate a good sequence at start down



- Improve thoracic spine mobility
- Build lower body stability
- Increase flexibility in the shoulders



- Improve lower body mobility
- Build core strength
- · Stretch the shoulders



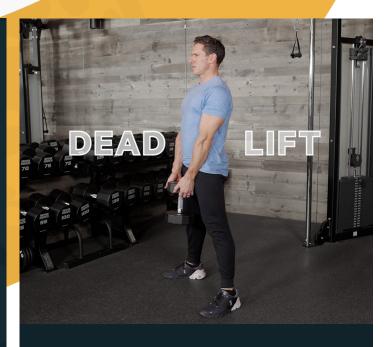
- Increase upper body mobility
- Build a powerful lower body
- Cure an over the top swing



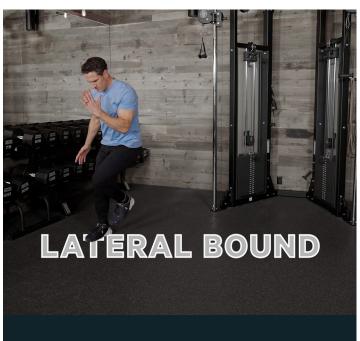
USING GROUND FORCES EXERCISE PLAN

GAIN POWER

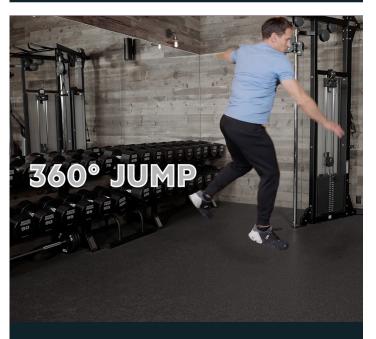
Lower body movements needed to gain more power and prevent common swing faults



- Build full body strength
- Reduce postural fatigue
- · Help prevent lower back injury



- Build lower body strength
- Improve balance and agility
- Better endurance



- Build lower body strength
- Train key rotational movements
- · Increase explosiveness and speed

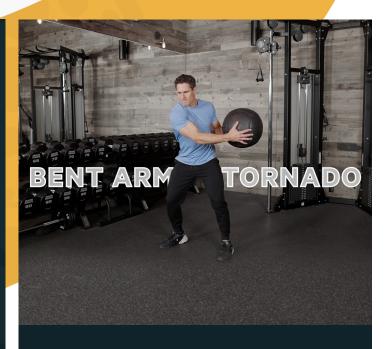




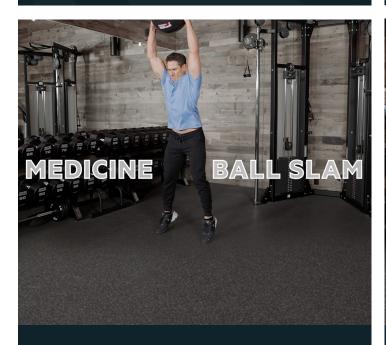
GAINING CLUBHEAD SPEED EXERCISE PLAN

INCREASE SWING SPEED

Requires fast full body athletic movements while maintaining control and good timing



- Improves upper body rotation
- · Strengthens the core
- Builds lower body stability



- Build upper body strength
- · Stabilize the core
- Train explosive swing movements



- Increase mobility
- Strengthen the lower body
- Improve swing sequence

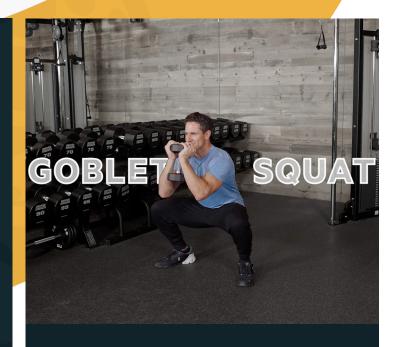




CORE STRENGTH

CONSISTENT BALL STRIKING

Link between the upper and lower body crucial for power and consistent ball striking



- Engage the ab muscles
- Build lower body stability
- · Help to maintain swing posture



- Build upper body strength
- Create core stability
- Improve cardiovascular health



- Builds core and upper body strength
- · Improves thoracic rotation
- · Boosts stamina

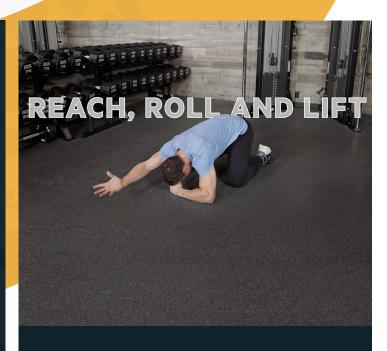




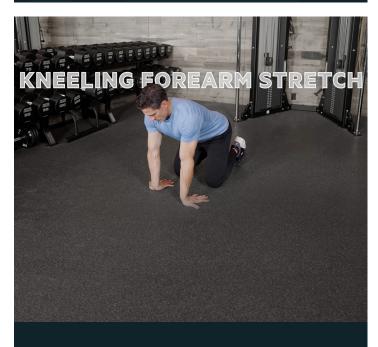
RELEASING THE CLUB EXERCISE PLAN

IMPROVE YOUR IMPACT

Using the body, arms and wrists to transfer stored energy through the ball



- Improves upper body mobility
- Better range of motion in the shoulders
- Helps mobility in the hips



- · Increases forearm flexibility
- Builds strength in the wrists
- Helps prevent elbow injury



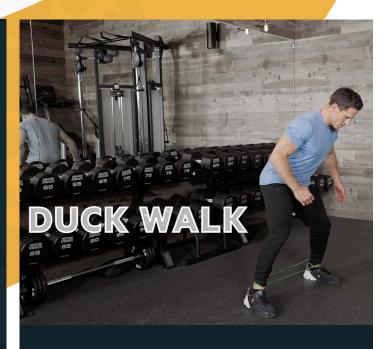
- Develops full body fluidity
- Trains key rotational movement
- Relieves tension in the lead arm



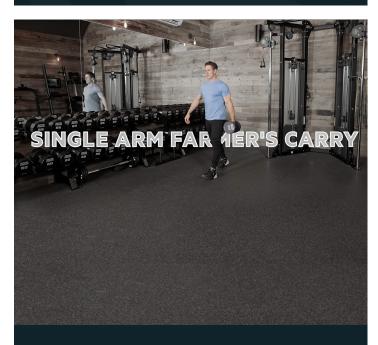
STICK THE FINISH EXERCISE PLAN

SOLID CONTACT

Swinging in control with good balance and posture will help you make solid contact



- · Strengthen the glutes
- Improve hip mobility
- · Help maintain swing posture



- Stabilize the core and glutes
- Build arm strength
- · Help to maintain balance



- Train explosive swing movements
- · Help with balance and posture
- Improve endurance

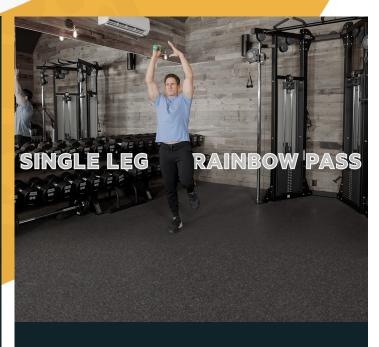




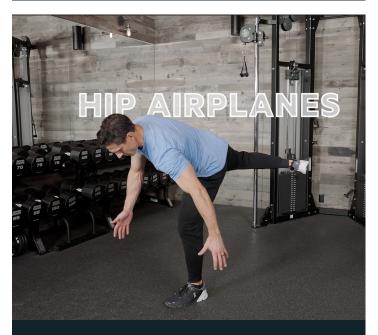
BALANCE EXERCISE PLAN

SWING IN CONTROL

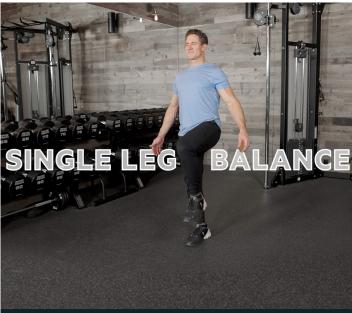
Starts from the ground up and should be maintained setup to finish for solid contact



- Build lower body stability
- Improve shoulder mobility
- Trains better weight transfer



- · Improve lower body stability
- Strengthen the glutes and hips
- Train key swing rotational movements



- Increases ankle, knee and hip stability
- Builds glute strength
- Highlights swing deficiencies

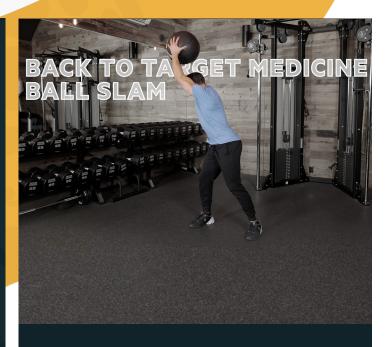




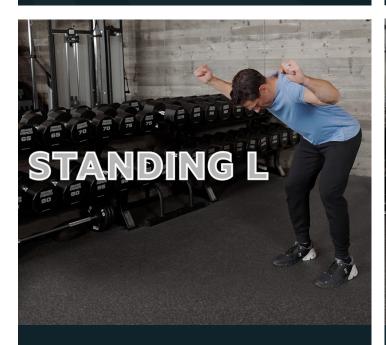
INSIDE SWING PATH EXERCISE PLAN

STOPPING THE SLICE

Downswing to impact approach that helps turn your slice into a controlled draw



- Improve upper body mobility
- · Train rotation and weight shift
- Help to shallow the club in transition



- Increase shoulder mobility
- Strengthen upper back muscles
- · Improve ability to stay in posture



- Improve lower body rotation
- Build core strength
- · Help reduce hip tightness

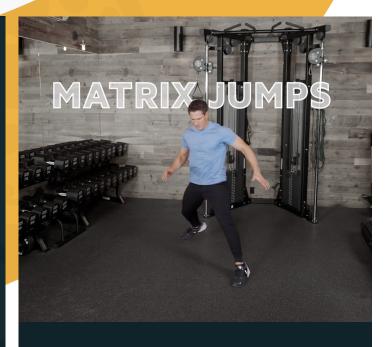




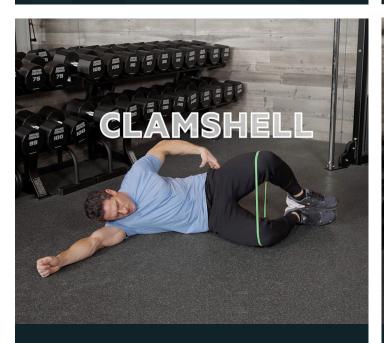
WEIGHT TRANSFER EXERCISE PLAN

ADD POWER AND ACCURACY

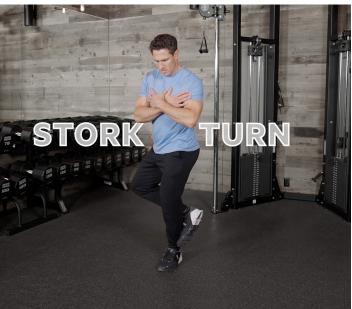
Helps for solid ball-turf contact, maximum distance and an in-to-out swing path



- Build lower body stability
- Increase agility
- Train explosive swing movements



- Strengthen the hips and glutes
- Stabilize pelvic muscles
- Help ease lower back pain



- · Increase hip mobility
- · Build leg strength
- Improve balance

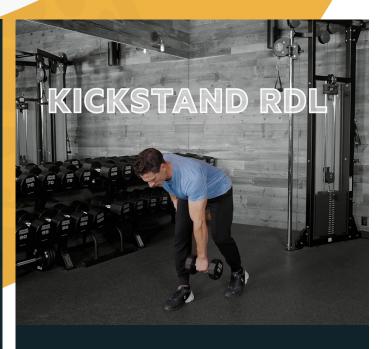




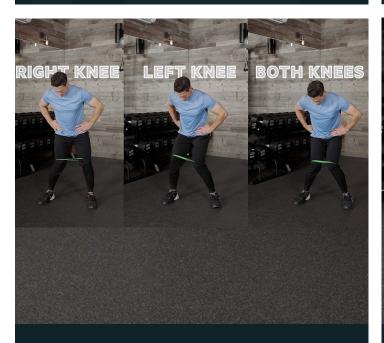
ACTIVATE THE GLUTES EXERCISE PLAN

STABILITY IN THE SWING

Bridge between your lower body and core critical for power, stability and posture



- · Builds leg strength
- Improves balance
- Trains better hip hinge in the swing



- Strengthens the glutes
- Improves hip mobility
- Engages the core



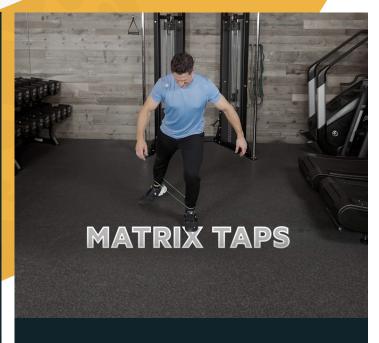
- Strengthen key lower body muscles
- Train explosive swing movements
- Help maintain balance



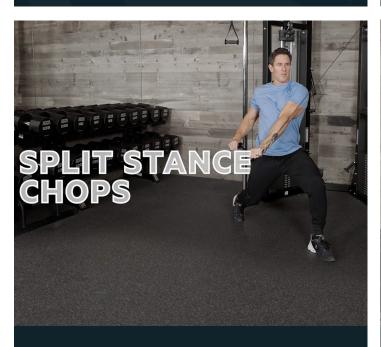
COMPRESS YOUR IRONS EXERCISE PLAN

SOLID CONTACT WITH POWER

Need to shift and rotate with good upper body strength to create a powerful impact



- · Build lower body stability
- · Strengthen the glutes
- Improve balance



- Strengthen the upper body
- Engage the core
- Stabilize the lower body



- · Builds shoulder strength
- Improves upper body mobility
- Helps prevent injury on bad shots

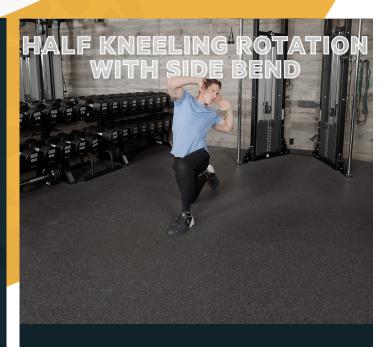




RAISE YOUR DISTANCE EXERCISE PLAN

ADD DRIVER DISTANCE

Adjust your body tilts, weight transfer and numerous key swing movements to maximize distance



- · Strengthens the core
- · Improves thoracic spine mobility
- · Builds lower body stability



- Strengthens the glutes and hamstrings
- Stabilizes the core
- · Helps prevent lower back pain



- · Improve lower body mobility
- Enhance speed, agility and rhythm
- Boost stamina