#### **Rhomboids**

# Prone Reverse Flye on ball



# **Exercise Description:**

Prone Reverse Flye on ball

### **Classification:**

**Rhomboids** 

#### **Instructions:**

- 1) Lie face down with chest supported by a stability ball. Feet should be wider than shoulder width apart for stability. 2) Start position: Hold DB's in each hand with neutral grip (palms facing each other) and rest DB's on floor directly under shoulders.
- 3) With elbows slightly bent and facing the ceiling, raise DB's to shoulder level and squeeze shoulder blades together at top of movement.
- 4) Return to start position.

# Reverse Flye with tubing



# **Exercise Description:**

Reverse Flye with tubing

# **Classification:**

Rhomboids

- 1) Secure door strap at chest height.
- 2) Stand shoulder width apart, knees slightly bent with one foot in front of the other (staggered stance).
- 3) Start position: Extend arms out in front at shoulder height and grasp each handle with

a neutral grip (palms facing each other).

- 4) With elbows slightly bent pull arms back by squeezing shoulders blades together.
- 5) Return to start position.

# **Reverse Fly with Cobra**



## **Exercise Description:**

Reverse Fly with Cobra

## **Classification:**

Rhomboids

#### **Instructions:**

- 1. Start by lying face down on the ball below your abdomen and hold dumbells down towards the ground.
- 2. Slowly arch your lower back and hold this position. While holding this position bring the dumbells out and up until parallel with your shoulders.
- 3. Pinch your shoulder blades in towards your spine while doing this.
- 4. Return to the starting position and repeat for the recommended repetitions.

## **Prone Retractions with Dumbells**



# **Exercise Description:**

Prone Retractions with Dumbells

### **Classification:**

Rhomboids

- 1. Start by lying face down on a flat bench. Holding light dumbels out to your side.
- 2. Slowly lower the dumbells only a few inches down below parallel and then retract your shoulder blades and lift the dumbells up to parallel or slightly above.
- 3. Your hands can be in a thumbs up position or thumbs forward position.

4. This is a slow and controlled movement with the focus on squeezing your shoulder blades together.

# **DB** One Arm Reverse Fly



## **Exercise Description:**

DB One Arm Reverse Fly

## **Classification:**

Rhomboids

### **Instructions:**

- 1. Start by lying face down on a bench and hold a dumbell in one hand with your arm hanging straight down.
- 2. Proceed to pinch your shoulder blade in towards your spine while you raise your arm up and out to the side.
- 3. Once your arm reaches parallel with your body then return to the starting position and repeat for the desired repetitions.
- 4. Repeat with the other arm.

# **Seated Reverse Flyes with bands**



## **Exercise Description:**

Seated Reverse Flyes with bands

## **Classification:**

Rhomboids

- 1. Start by sitting on a stability ball and grab each band handle at arms length.
- 2. Keeping your arms semi-straight bring them out and back until your arms are parallel with your body.
- 3. Make sure you squeeze your shoulder blades together while completing this exercise.

# **One Arm Scapular Retraction**



# **Exercise Description:**

One Arm Scapular Retraction

# **Classification:**

Rhomboids

- 1. Start by kneeling on all fours.
- 2. In a slow and controlled movement raise one arm out to the side until it is parallel with your body.
- 3. Squeeze your shoulder blade towards your spine while completing the movement.
- 4. Return to the starting position and repeat for the suggested repetitions.
- 5. Repeat with the other arm.