

English version

## Corrective Mobilizations and Stretches

Client Name: Kevin Date: 01.03.2023 -

Sport/Activity: CrossFit & lifestyle

Training Phase: Stretching

Objectives: Postural Correction through stretching tight muscles

### Stretches

• Contract/Release stretching method as discussed

| Stretches                            | Duration     | Reps        |
|--------------------------------------|--------------|-------------|
| Levator Scapulae                     | 10 sec       | 1 each side |
| Chest with Swiss Ball                | 30 - 120 sec | 1 each side |
| Middle Back and Abdominals on Ball * | 1 - 5 mins   | Own pace    |
| Lunge ** - only right side!          | 30 - 120 sec | right       |
| 90/90 Hip Stretch Multi Angle        | 30 - 120 sec | 1 each side |
| Hamstrings                           | 30 - 120 sec | 1 each side |

<sup>\*</sup> Be sure to focus on opening the chest and shoulders. Allow yourself to roll back and forth.

<sup>\*\*</sup> Be gentle here and feel into the tight area. Allow yourself to have a neutral spine, not flat back.



# Program G

Client Name: Kevin Date: 01.03.2023-01.04.2023

Sport/Activity: CrossFit

Training Phase: Early Specificity

Objectives: Primal Standard, Posture & Hypertrophy

## Program G

| Exercise           | Reps  | Sets | Intensity | Tempo | Rest    | Duration |
|--------------------|-------|------|-----------|-------|---------|----------|
| Squat              | 8-12  | 1-3  | -1        | 1,0,2 | 1 - 2 m | 1 - 2 m  |
| Front & Back Lunge | 12-20 | 1-3  | -2        | BW    | 1 - 2 m | 1 - 4 m  |
| Sumo Deadlift      | 12-20 | 2-4  | -1        | 1,0,2 | 1 - 2 m | 1 - 4 m  |
| Cable Push         | 12-20 | 2-3  | -2        | 1-0-1 | 1 - 2 m | 1 - 4 m  |
| Cable Pull         | 12-20 | 2-3  | -2        | 1-0-1 | 1 - 2 m | 1 - 4 m  |
| Bent Over Row *    | 12-20 | 2-4  | -1        | 1,1,1 | 1 - 2 m | 1 - 4 m  |

### Notes:

BW= Body Weight

<sup>\*</sup> Bent Over Row, This is more to condition the stability of your back and the recruitment of the core than necessarily a pull exercise.