**THE AIM of “Strengthen your shoulder”**: The program as a whole aims to increase the capacity of your shoulder so that it can endure more without causing problems.

**PHASE 2 of “Strengthen your shoulder”: the focus is to increase the load in the exercises to make your shoulder more robust. One additional exercise is added to the program to target more muscles. The peak-load is still relatively low. This makes training safer and easier to adjust.**

**WHAT YOU WILL EXPERIENCE**
It is OK to experience pain during exercises as long as it is bearable. There is no danger related to this. Should your symptoms flare up for more than 24h, you should adjust the elastic band as described in the chart. Resume training when the symptoms are back to normal.

**IF YOU HAVE QUESTIONS?**
If you have any questions to the exercise or the trial in general, please contact physiotherapist Mikkil Bek Clausen
E-mail mikkilbekclausen.01@regionh.dk
Telephone: 29 42 64 91

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**Strengthen Your Shoulder**
Program week 6 to 10

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**Exercises in Phase 2**

### Sitting external rotation

- **Position**
  - Seated with elbow supported (e.g. on a table).
  - Approx. 45° from the body.
  - Straight back, shoulders retracted.
  - Elbow in 90° flexion.
  - Forearm approx. horizontal.

- **Movement**
  - Turn the arm, elastic band stretches.
  - Keep the elbow in 90° flexion.
  - Movement only in the shoulder.

### Standing elevation

- **Position**
  - Elastic band from affected side to opposite foot.
  - Stand with arm stretched, the elastic band should not touch your body/leg.
  - Straight back, shoulders retracted.

- **Movement**
  - Elevate arm sideways to 45° (half-way to horizontal).
  - Keep the arm stretched.
  - Movement only in the shoulder.

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**Amount**
- 2 sets, as many reps as possible.
- Performed every second day.
- If you miss a day: continue next day.

**Pace (sec.)**
- Stretch 2, hold 5, release 2, break 2.
- Small break between sets.

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**Adjusting the elastic band**

When training with “Strengthen Your Shoulder” you will be adjusting the elastic band yourself.

The chart below will guide you in determining whether you should adjust the elastic band before your next training session. The elastic band is adjusted by moving the clip.

**Adjustment depends on two things:**
1. Your symptoms flare up for more than 24h after training.
2. The number of repetitions you can do in the first set of an exercise.

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**Adjusting the elastic band**

<table>
<thead>
<tr>
<th>Sensation</th>
<th>START HERE</th>
<th>Symptom flare-up after last session</th>
<th>Reps.</th>
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<td>Increase the load.</td>
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<td>Decrease the load.</td>
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<td>Action</td>
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<tr>
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<tr>
<td>band.</td>
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