Arthroscopic Stabilisation ш 2 2 Σ ш 5 ~ 0 ш 5 œ 0

Rehabilitation Guidelines Phase 2: 6 weeks—3 months



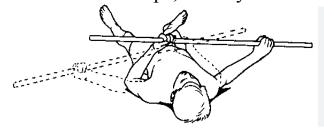
You can stop wearing the sling.

External - Internal Rotation

Lay down on your back. Hold stick with good hand in under grip and operated hand in a top grip. Keep elbows bent at 90°.

Using your good hand, gently push the stick towards the operated side of your body, making sure you keep the elbow at 90° and close to your side. DO NOT force this movement beyond comfort!

Perform 10 reps, 2 x/day



All exercises should be gentle. Don't push through pain.

Flexion Stretch

Slide both arms together up a wall with palms facing towards you. Move closer to the wall as the arms slide upwards, whilst trying to keep the elbows straight.

Hold 5secs, 10 reps 2x/day

Wall Push Up

Place hands on wall just below shoulder height. Pinch shoulder blades down and back. Lean into wall, bending at the elbow ensuring your elbows remain strictly in and do not turn out. Then push back like a push-up. Keep elbows in! 10 reps, 2x/day





Stabilisation—Phase 2 exercises: 6 weeks—3 months

• Shoulder Flexion

Lay down on your back.

Hold stick with *good hand in under grip* and *operated hand in a top grip*.

Slowly and very gently move the stick over your head. Use your good arm to move the operated arm. Start with elbows bent and progress to elbows straight as comfort allows.

Hold 5secs, 10 reps 2x/day



Grasp towel in both hands. Place your operated arm behind your back and use the good arm to pull up the one that has had surgery.

Hold 5secs, 10 reps 2x/day

Active Supported External Rotation

Sit at a table with the elbows bent at 90°, by your side and supported on top of the table.

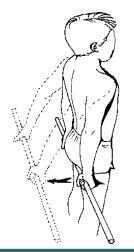
Keeping your trunk still, slide the forearm of the operated side so that it swings outwards, away from your body. DO NOT force this movement beyond comfort!

Perform 10 reps 2x/day

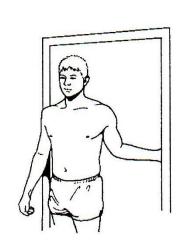
Stretches

For the following four exercises DO NOT force the movements beyond the limits of comfort!

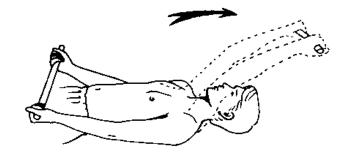
Perform 10 reps 2x/day



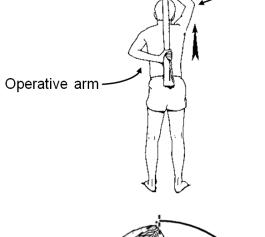


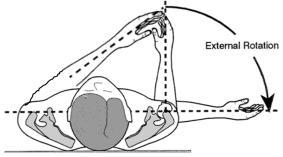






Good arm





STABILISATION Page 2

Phase 2—Isometric Strengthening Exercises

• Isometric Adduction

Squeeze a pillow into your body with the elbow and arm.

Keep the neck relaxed and the shoulder blades pinched together.

Hold 5secs, 10 reps, 3x/day



Isometric Internal Rotation

Keep your elbow at 90°. Whilst holding it by your side, press your forearm so that it swings inwards into a wall.

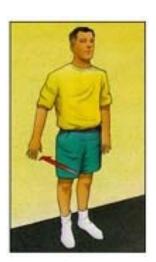
Hold 5secs, 10 reps, 3x/day



• Isometric Extension

Push your elbow and arm back into a wall.

Hold 5secs, 10 reps, 3x/day



All pushes should be gentle.

Don't push through pain

• Isometric External Rotation

Keep your elbow at 90°. Whilst holding it by your side, press your forearm so that it swings outwards into a wall.

Hold 5secs, 10 reps, 3x/day



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PROFESSOR GEORGE MURRELL

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georgemurrellshoulders.com.au



Other Milestones...

6 WEEKS

- Completed. Well done!
- Continue to use Ice Pack for 15minutes for pain relief and following exercise as required.
- Lifting up to 5kg below chest level.
- No overhead activities except when you perform the above prescribed exercises.

3 MONTHS

- 12 week post-operative physio check up.
- Commence Phase 3 exercises with use of yellow theraband.
- Commence lifting between 10kg and 20kg depending on progress and the repair. Our 12 week physio review will instruct you on this.
- Occasional overhead work of less than 15 minutes duration.

6 MONTHS

- Final visit with Professor Murrell.
- Return to full work duties and sports if final clearance obtained from Prof Murrell.

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