ORTHOPAEDIC SURGEON SHOULDER, ELBOW, WRIST & HAND

## Shoulder Stabilisation

## Arthroscopic Shoulder Stabilisation surgery is performed for:

Recurrent shoulder instability.

#### **Milestones**

Time after	What you can expect from your shoulder
surgery	
Week 6	Active elevation to pre-surgery level
Week 12	Minimum 80% range of external rotation compared to asymptomatic side Normal movement patterns throughout range

### Return to functional activities

Activity	When you can expect to be able to do the activity
Return to work	Sedentary job: as tolerated
	Manual job: 3 months
Driving	6-8 weeks
Swimming	Breaststroke: 6 weeks
	Freestyle: 12 weeks
Lifting	Avoid lifting heavy items for 3 months, after then, as guided by your strength
Golf	3 months
Contact/High Impact Sports	3 months
	e.g. Rugby League, AFL, Martial Arts, Racket Sports, Surfing

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## **Before Surgery**

Pre-operative rehabilitation is advisable.

### Rehabilitation Protocol

Some of the physiotherapy terms may be unfamiliar to you now. They will become clear as you work with your physiotherapist.

Time after surgery	Physiotherapy/Support
Day 1 to 3	During the first three weeks you can expect to:
weeks	wear a sling (athletes can wean off sooner under
	guidance of club therapist)
	learn axillary hygiene
	<ul> <li>learn postural awareness and scapular setting</li> </ul>
	Be taught to perform the following:
	<ul> <li>core stability exercises (as appropriate)</li> </ul>
	<ul> <li>proprioceptive exercises (minimal weight bearing below</li> </ul>
	90 degrees)
	<ul> <li>active assisted flexion (as comfortable)</li> </ul>
	<ul> <li>active assisted external rotation (as comfortable)</li> </ul>
	do not to force or stretch your shoulder
3 to 6 weeks	During the next 3 weeks, you can expect to:
	<ul> <li>wean off the sling at 6 weeks</li> </ul>
	progress active assisted to active ROM as comfortable
	do not force or stretch or stretch your shoulder
6 to 12 weeks	During the next 6 weeks, your physiotherapist will:
	regain scapula and glenohumeral stability working for
	shoulder joint control rather than range
	gradually increase range of motion
	<ul> <li>strengthen your shoulder</li> </ul>
	<ul> <li>increase your proprioception through open and closed</li> </ul>
1 1 7	chain exercise
	<ul> <li>progress core stability exercises</li> </ul>
<b>y</b>	<ul> <li>incorporate sports-specific rehabilitation</li> </ul>
	<ul> <li>engage in plyometrics and perturbation training</li> </ul>
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