FRASER TAYLOR

ORTHOPAEDIC SURGEON SHOULDER, ELBOW, WRIST & HAND

Shoulder or Clavicle fracture fixation

Shoulder or clavicle fixation is performed to:

Repair fractures of the proximal humerus (upper arm bone), clavicle (collar bone) and scapula/glenoid (shoulder blade/joint).

Rehabilitation Protocol

This protocol is based on maintained range of movement in the first phase and then gradually building strength in the middle to the last phase.

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

Milestones

Time after	What you can expect from your shoulder
surgery	
Week 4	50% of pre-surgery passive range of motion
Week 6	Active range of motion 50% of pre-surgery level
Week 12	Active range of motion equal to pre-surgery level Passive range of motion equal to pre-surgery level Note: any acute loss of active movement should be referred to the next shoulder clinic

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
Liffing	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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After Surgery

Time after	Physiotherapy/Support
surgery	
Day 1 to 3	During the first three weeks you can expect to:
weeks	wear an arm immobiliser sling
	Perform the following:
	 wrist/hand/finger exercises
	 elbow flexion/extension and rotation
	shoulder girdle exercises
	scapula setting exercises
	 passive range of motion movements in all directions (as
	tolerated)
	Do not force or stretch your shoulder
3 to 6 weeks	During the next 3 weeks, you can expect to:
	wean off the sling
	begin active assisted exercises ensuring glenohumeral mayamant not seemulatheraging
	movement, not scapulothoracic
	Do not force or stretch your shoulder
6 to 12 weeks	During the next 6 weeks, your physiotherapist will:
	 progress to full active exercises in all ranges
	 begin rotator cuff strengthening (pain free)
	engage in closed chain exercises
	begin stretching the capsule
	 begin proprioceptive exercises