## How to make an ACC32 treatment request



- Choose the channel that best suits your client's injury and your preferences
- Ask for the number of treatments your client needs
- Receive a decision within three business days for written requests or an instant decision via phone.



## ACC32 Standard Read Code list

- Here are the Read Codes you can use to submit a standard change or to add a diagnosis within 12 months of the date of injury.
- The Read Codes you select must be within your scope of practice (which hasn't changed).

| UPPER LIMB  | LOWER LIMB  | SPINE AND TRUNK                        |
|---|---|--|
| Read Code Read Code Description                       | Read Code Read Code Description                                 | Read Code Read Code Description        |
| S50 Sprain of shoulder and upper arm                  | S53 Thigh sprain  | S570. Neck sprain                      |
| S500. Sprain, acromio-clavicular ligament             | S530. Iliofemoral sprain  | S571. Thoracic sprain                  |
| S503. Sprain, infraspinatus tendon                    | S532. Sprain, hip joint   | S572. Lumbar sprain                    |
| S504. Rotator cuff sprain                             | S533. Sprain, quadriceps tendon                                 | S573. Sacrum sprain                    |
| S507. Sprain, shoulder joint                          | S535. Sprain, hamstring tendon                                  | S574. Coccyx sprain                    |
| S508. Sprain, biceps tendon                           | S53y. Hip sprain NOS  | S5y3. Rib sprain                       |
| S50y. Shoulder sprain NOS                             | S54 Sprain of knee and leg                                      | SEO Contusion of face, scalp and neck, |
| S51 Sprain of elbow and forearm                       | S540. Sprain or partial tear, knee, lateral collateral ligament | excluding eye(s)                       |
| S510. Sprain, elbow joint, radial collateral ligament | S5400 Sprain, knee joint, lateral collateral ligament           | SE2 Contusion, trunk                   |
| S51x. Other forearm sprain                            | S541. Sprain of medial collateral ligament of knee              | SE21. Contusion, chest wall            |
|   |   |  |

Elbow sprain NOS S51y. S52.. Sprain of wrist and hand S520. Sprain wrist ligament Sprain radial collateral ligament S5204 S520z Wrist sprain NOS S522. Sprain thumb S523. Sprain finger S5231 Sprain finger, metacarpophalangeal joint, non specific S5237 Sprain finger, distal interphalangeal joint, non specific S524. Sprain tendon wrist or hand S52z. Wrist and hand sprain NOS Contusion, upper limb SE3.. SE30. Contusion, shoulder or upper arm SE300 Shoulder bruise SE301 Contusion, scapular area SE31. Contusion, elbow or forearm SE310 Contusion, forearm area Contusion, elbow area SE311 SE32. Contusion wrist or hand Contusion, hand, excluding finger SE320 SE321 Contusion, wrist SE323 Contusion hand, dorsum SE33. Contusion, finger SE331 Contusion, thumb SE332 Contusion, fingernail (includes subungual haematoma) S5410 Sprain, knee joint, medial collateral S542. Sprain of cruciate ligament of knee S54x1 Torn gastrocnemius S54y. Knee sprain NOS S55.. Sprain of ankle and foot S550. Ankle sprain S5500 Ankle sprain, unspecified S5502 Sprain, ankle joint, lateral Ankle sprain NOS S550z S551. Foot sprain S5511 Sprain, tarso-metatarsal joint S5512 Sprain, metatarso-phalangeal joint S5513 Toe sprain SE40. Contusion, hip and thigh Contusion, hip SE400 Contusion, thigh SE401 SE41. Contusion, knee and lower leg SE410 Contusion, lower leg Contusion, knee SE411 Contusion, ankle and foot, excluding toe(s) SE42. SE420 Heel bruise SE43. Contusion, toe Contusion, lower limb, multiple sites SE44.

SE22. Contusion, abdominal wall
SE222 Contusion, groin
SE23. Contusion, back
SE230 Contusion, interscapular region
SE232 Contusion of lower back
SF560 Sprain lumbosacral ligament
SF561 Sacroiliac ligament sprain

## MISC

## Read Code Read Code Description

SE4z. Intramuscular haematoma NOS SE330 Subungal haematoma