# Athlete Performance and Rehabilitation

Our aim is to minimise the amount, severity, and duration of injuries whilst keeping players available to compete and perform at the highest level.

## **Our services**

#### Athlete Screening

- 40-minute assessment and measurement of baseline
- Assessing the athlete's control, strength, range of motion and general functionality to identify areas of concern
- General report to highlight key findings of the screening and strategies to address these concerns
- Report sent to the athlete, coach and others
- Re-assessed to track progress ideal for injury rehabilitation as baseline scores have been taken

### **Educational Sessions**

- Presenting relevant topics at your club or our clinic
- Taping/strapping sessions to educate staff at the club
- Warm up and cool down evidence and with protocols to be run at training and games
- Common injuries and how to reduce these injuries related to the specific demands of the sport

#### **Injury Assessment and Rehabilitation**

- In clinic assessment and treatment of athlete's injuries
- Up to date sports rehabilitation protocols and techniques to keep athletes performing and competing at their highest capacity, or returning as fast as possible
- Comparison of injury state to the athlete's baseline

#### **Injury Reporting**

- Discussion with coaches, medical staff, and fitness coaching about athletes' injuries
- Providing timelines to return to sport and training and detailed return to sport plan

#### **Running assessments**

- Assessment of an athlete's running technique and training/running loads
- Identifying training errors, muscular imbalances, and poor running mechanics
- Advice and tailored exercise program to address the highlighted issues

#### **Recovery and programming**

- Remedial Massage
- Recovery teams/ groups using the clinics facilities
- Gym based or home-based programming to help athletes improving strength, power, agility, recovery strategies



mylocalphysioplus.com.au

Golden Grove | Ridgehaven | Fairview Park