



# COMMUNITY RUGBY INJURY SURVEILLANCE AND PREVENTION PROJECT: 2021-2022

MEN'S NATIONAL. REGIONAL & COUNTIES LEVELS



- Injury management staff from 44 teams reported 522 injuries over 895 team games.
- This was a match incidence of 29.2 injuries/1000 match-hours for all levels combined equivalent to 1.7 maches for one injury per team... and is approximately half the injury rate of men's Premiership rugby.
- Injured players missed an average of 51 days.
- > Injury incidence was highest at playing levels 3/4:
- Levels 7/8/9: 28.8/1000 hours, Levels 5/6: 26.5/1000h, Levels 3/4 33.3/1000h.

#### THE TACKLE ACCOUNTED FOR 59% OF ALL INJURIES

> 33% to the ball carrier and 26% to the tackler.

### © CONCUSSION WAS THE MOST COMMON INJURY: 17% OF ALL INJURIES

- ➤ 4.9 per 1000 player match-hours | One concussion for a team every 10 games.
- 68% of all concussions were sustained in the tackle:
- 33% to the ball carrier and 35% to the tackler.
- A concussed player missed an average of 28 days.

# INJURIES ACCOUNTING FOR MOST DAYS LOST

- Knee ligament/joint injuries (19% of all days lost)
- Shoulder ligament/join injuries (13% of all days lost)
- Concussion (9% of all days lost)

## NO DIFFERENCE FOR INJURIES ON

- Natural Grass: 22.0 injuries per 1000 match hours
- Artificial Grass: 25.7 injuries per 1000 match hours

FOR DETAILED ANNUAL SEASON REPORTS AND TO FIND OUT MORE ABOUT THE CRISP PROGRAMME, SCAN THE OR CODE:



