

2018 Club Championship

20th May

- 1 Leighton Lyle 5/4
11:36
- 8 Lincoln Ferrari
- 4 Daniel Adem 5/4
11:44 AM
- 5 Rob Woodhouse
- 2 Jeremy Rath 2/1
11:52 AM
- 7 Bailey Goodall
- 3 Luke Dixon 9/7
12:00 PM
- 6 Shawn Anderson

27th May

- Leighton Lyle
- 11:52 AM
- Daniel Adem
- Jeremy Rath
- 12:00 PM
- Luke Dixon

3rd June

- 8:15 & 12:00

2018 B Grade Club Championship

20th May

27th May

3rd June

1 Chris Brewer **1up**

11:04 AM

8 Shane Merkel

4 Denis Cathie **7/5**

11:12 AM

5 Shane McDonald

2 Alan Favaro **2/1**

11:20AM

7 Ricky Lancaster

3 Darren McIntyre **3/1**

11:28 AM

6 Stephen Harding

Chris Brewer

11:36 AM

Denis Cathie

Alan Favaro

11:44

Darren McIntyre

11:00 AM

2018 C Grade Club Championship

20th May

1 Brett Mortison **4/3**

10:32 AM

8 Stephen Wright

4 Ron Wilkinson **1up**

10:40 AM

5 Kevin Boote

2 Ross Titchmarsh

10:48 AM

7 Craig Evans **3/1**

3 Bruce Fuller **1up**

10:56 AM

6 Clem Robl

27th May

Brett Mortison

11:20 AM

Ron Wilkinson

Craig Evans

11:28 AM

Bruce Fuller

3rd June

10:50 AM

2018 D Grade Club Championship

20th May

1 Gary D'Arma 2/1

10:00 AM

8 Gerald Pennefather

4 Travis Wayman

10:08 AM

5 Shane Davidson 3/2

2 Ian Bull 3/2

10:16 AM

7 Greg Newman

3 Patrick Kyne 5/3

10:24 AM

6 Angello Borrelli

27th May

Gary D'Arma

11:04 AM

Shane Davidson

Ian Bull

11:12

Paddy Kyne

3rd June

10:40 AM

1	<u>Leighton Lyle</u>	33
2	<u>Jeremy Rath</u>	34
3	<u>Luke Dixon</u>	35
4	<u>Daniel Adem</u>	36
5	<u>Rob Woodhouse</u>	37
6	<u>Shawn Anderson</u>	38
7	<u>Bailey Goodall</u>	39
8	<u>Lincoln Ferrari</u>	40

1	Chris Brewer	37
2	Alan Favaro	38
3	Darren McIntyre	39
4	Denis Cathie	40
5	Shane McDonald	41
6	Stephen Harding	42
7	Ricky Lancaster	43
8	Shane Merkel	44

1	Brett Mortison	36
2	Ross Titchmarsh	37
3	Bruce Fuller	38
4	Ron Wilkinson	39
5	Kevin Boote	40
6	Clem Robl	41
7	Craig Evans	42
8	Stephen Wright	43

1	Gary D'Arma	37
2	Ian Bull	38
3	Patrick Kyne	39
4	Travis Wayman	40
5	Shane Davidson	41
6	Angello Borrelli	42
7	Greg Newman	43
8	Gerald Pennefather	44