

Ipswich Hockey Association Inc

Results

MEN – 06 – 08 July 2018

A Grade – Wests 3 (M Westphal 2, B Peters) d Past High 2 (S MacIntyre, J Mogg); Newtown 2 d Easts 1 (J Robertson); Red Lion 7 d Norths Ipswich 5 (Z Profke 3, N Maddocks, B Walker)

Reserve Grade – Hancock Brothers 3 (D Rew 2, C Fenton) drew Easts 3 (A Lund, K Sippel, B Manderson); Wests 13 (B Nicholls 4, S Rogers 4, C Coulson-Futcher 3, L Alchin, C Pamerter) d Bellbowrie 0

R2 Grade – Wests 4 (D Arndt 2, T Smith, B Moss) d Easts 0; Norths 7 (W Collins 5, L Lambert 2) d Hancock Brothers 0

A2 Grade – Hancock Brothers 4 (L McGuire, B Kinnane, P Siebenhausen, R Sherlock) d Bellbowrie 3 (A Boyle, M McBurnie, H Hogrefe); Wests 10 (S Rogers 3, S Brown, P Duncalfe, J Farmer, S Meredith, B Bridge, D Davis, J DeCastro) d Collegians 0; Norths 4 (A Woods 2, W Allen, W Collins) d Easts 2 (C Barrett, J Fleming)

WOMEN AND GIRLS – 06 – 08 July 2018

A Grade – Wests 3 (A Nicholls, E Picton, J Wilkinson) d Past High 1 (E Rogers); Norths Ipswich 3 (E Alchin, C Brown, S Fynes-Clinton) d Red Lion 1

Reserve Grade – Wests White 3 (A Smith, S Stenner, T Dixon) d Norths 1 (Y Leeder); Swifts 3 (K Dixon, M Reeves, R Finn) d Hancock Brothers 0; Wests Black 4 (E Johnson 2, A McKenna, T Rowan) d Thistles/Bellbowrie 1 (A Hansen)

R2 Grade – Thistles 2 (R Noga, O Norris) drew Collegians 2 (K Prasser, C Murren); Swifts 4 (H Miller 2, N McKenzie, A Geeves) d Bellbowrie 2 (A Hansen, E Rodman); Collegians 1 (C Murren) drew Swifts 1 (L Shaw); Veterans 8 (P Oldham 2, E-J Oldham, P McGovern, C Drummond, K Black, A Wilkinson, J Choppy) d Norths 1 (K Wilson)

A2 Grade – **Mid-Season Final** - Thistles 2 (L Harris 2) d Veterans 1 (A Duggan); Wests 4 (T Rowan 2, J Goetsch, K Atkinson) d Swifts 1 (S Brown); Bellbowrie 2 (D Sheehan 2) d Hancock Brothers 1 (K Galea); Collegians 2 (D McDougall 2) drew Norths 2 (M-E Burns, B Boxsell); Thistles 3 (L Newdick, L Harris, C Muller) d Swifts 1 (P Wallace); Veterans 5 (P McGovern, L Barnes, J Choppy, K Black, C Gorton) d Bellbowrie 0