



## **Royal Johannesburg and Kensington**

### **Competition Results**

#### **Results for the week of 2 Dec – 6 Dec 2020**

##### **Wednesday Results – 2 Dec**

###### **Individual Stableford**

###### **East**

1<sup>ST</sup> Place: Andrew Lovell- 42pts

2<sup>nd</sup> Place: Errol Mills- 34pts

###### **West**

1<sup>st</sup> Place: Peter Soloman- 42pts

2<sup>nd</sup> Place: Aldo Molezzi- 39pts

##### **Friday Results – 4 Dec**

###### **Individual Stableford**

###### **Combined**

1<sup>ST</sup> Place: Steve Mommsen- 40pts

2<sup>nd</sup> Place: Peter Mommsen- 37pts

3<sup>rd</sup> Place: Brandon- 32pts

##### **Saturday Results – 5 Dec**

###### **North VS South AM**

###### **South Course**

1<sup>ST</sup> Place: Emlyn Hutton, Keith Whiting, Paulo Silva, Nathan Pearce- 93pts

2<sup>nd</sup> Place: Donghui Zhao, Dong Liu, Jing Liu, Ghost- 88pts

### **North Course**

1<sup>ST</sup> Place: Kian Rose, Brendan Porter, Geoff Scott, Darren Frost- 87pts

2<sup>nd</sup> Place: Andrew Pollock, Jonathan Narayadoo, Andrew Hart, P. Clifton- 84pts

### **Saturday Results – 5 Dec**

#### **North VS South PM**

#### **South Course**

1<sup>ST</sup> Place: Craig Loser, Kit Williamson, Nash Soni, Gavin Fell- 97pts

2<sup>nd</sup> Place: Mark Surtees, Brian Kassel, Peter Soloman, Vincent Hoffman- 88pts

3<sup>rd</sup> Place: Nick Watt Pringle, Graham Van Bosch, Justin Gray, Graham Sacks- 88pts

#### **North Course**

1<sup>ST</sup> Place: Ben Jacobs, Harry Grose, Rory Crosley, Liam Murning- 97pts

2<sup>nd</sup> Place: Hugo Rust, Paul Swanepoel, Jacobus Booyse, Dean- 90pts

3<sup>rd</sup> Place: Hendri Viljoen, Ruben Kotze, Marius- 88pts

### **Sunday Results – 6 Dec**

#### **Greenkeepers Revenge & Meat Comp**

#### **East 1-9**

1<sup>st</sup> Place: Thulani Nzimai- 20pts

2<sup>nd</sup> Place: Brian Elkington- 18pts

3<sup>rd</sup> Place: George Alves- 17pts

#### **East Meat Comp 10-18**

1<sup>st</sup> Place: Aileen Wilmot- 21pts

2<sup>nd</sup> Place: Mavela Dlamini: 20pts

3<sup>rd</sup> Place: Saul Harberer- 19pts