

# GENTLEMEN'S SINGLES HANDICAP 2014/15

(2013/14 Winner: Ian Jones)

## ROUND 1 PLAY BY: 2<sup>ND</sup> NOVEMBER

Matt Shute -15

Ian Jones -40

Bjorgvin Juliusson -1/215

Gaurav Jandwani -1/215

Tim Brassey -15

Christopher Page +15

Sab Jhooti +1/215

Adam Gilchrist +1/215

Will Kingsley-Smith -30

Julius Atlason -15

Kiran Choubina +15

Vince O'Toole SCR

Peter Joseph SCR

Alexander Marmor +15

Manan Shankar -40

Colin Shapiro SCR

## ROUND 2 30<sup>TH</sup> NOVEMBER

Ian Jones  
-40  
(12-10)

Bjorgvin Juliusson  
-1/215  
(toss of coin, rule 17)

Tim Brassey  
-15  
(12-11)

Adam Gilchrist  
+1/215  
(12-8)

Julius Atlason  
-15  
(12-4)

Vince O'Toole  
SCR  
(12-2)

Alexander Marmor  
+15  
(12-10)

Colin Shapiro  
SCR  
(toss of coin, rule 17)

## QUARTER-FINALS 4<sup>TH</sup> JANUARY

Ian Jones  
-40  
(12-11)

Tim Brassey  
-15  
(12-8)

Julius Atlason  
-15  
(toss of coin, rule 17)

Alexander Marmor  
+15  
(walkover)

## SEMI-FINALS 22<sup>ND</sup> FEBRUARY

Tim Brassey  
-15  
(12-7)

Julius Atlason  
-15  
(12-6)

## FINAL PLAY BY 22<sup>ND</sup> MARCH

NO FINALS DAY

Julius Atlason  
-15  
(12-11)



# WINNER

Pulavarnatham Swamy  $+1\frac{1}{2}15$

Anton Joseph SCR

Jonathan Rodrigues  $+1\frac{1}{2}15$

Athar Queresi  $-15\frac{1}{2}$

William Saunders  $-1\frac{1}{2}15$

Michael Saunders  $-1\frac{1}{2}15$

Jaynal Patel  $+15\frac{1}{2}$

Jonny Kann -15

Richard Pinching -15

Graham Gold  $+1\frac{1}{2}15$

Jiri Hozak SCR

Chris Williams SCR

Michael Naughton  $+1\frac{1}{2}15$

Matthew Brassey +15

Sam Kann -15

Jack Shute  $+15\frac{1}{2}$

Anton Joseph  
SCR  
(12-8)

Athar Queresi  
 $-15\frac{1}{2}$   
(12-7)

Michael Saunders  
 $-1\frac{1}{2}15$   
(toss of coin, rule 17)

Jonny Kann  
-15  
(walkover)

Richard Pinching  
-15  
(walkover)

Jiri Hozak  
SCR  
(12-9)

Matthew Brassey  
+15

Jack Shute  
 $+15\frac{1}{2}$   
(12-10)

Athar Queresi  
 $-15\frac{1}{2}$   
(12-7)

Michael Saunders  
 $-1\frac{1}{2}15$   
(12-11)

Richard Pinching  
-15  
(12-8)

Jack Shute  
 $+15\frac{1}{2}$   
(12-8)

Athar Queresi  
 $-15\frac{1}{2}$   
(12-11)

Jack Shute  
 $+15\frac{1}{2}$   
(12-8)

Jack Shute  
 $+15\frac{1}{2}$   
(12-11)

Jack Shute  
 $+15\frac{1}{2}$   
(12-9)