## Fortrose & Rosemarkie Golf Club

Competition Result

Type: Stroke-Play CSS Score: 73
Course: Fortrose & Rosemarkie GC Black Course Par: 71

## **ROSEHAUGH MEDAL**

31-05-2015 (Reductions Only)

**Division:** 1 (12 and below)

Name	Gross	Нер	Nett Score	New Ex. Hcp Comments
Gary Moore	78 -	5c =	73	4.5 Lowest Gross
Johnston C Bellshaw	84 -	10c =	74	9.5
Kevin Fowler	80 -	5c =	75	5.0
Kenny Gaittens	79 -	4c =	75	4.0
Derick Newbigging	88 -	10c =	78	9.8
Brian Hunter	85 -	7c =	78	7.2
Alistair Tait	88 -	8c =	80	8.2
Philip L Taylor	94 -	12c =	82	11.7
Jim A Smith	94 -	12c =	82	11.6
G M Cameron	98 -	10c =	88	10.1
Paul Moodie	N/R -	11c =	N/R	10.6
James Fraser	N/R -	5c =	N/R	5.2

 $Published\ at:www.how did ido.co.uk/for trose-and-rose markie-golf-club$ 

<sup>\* =</sup> Playing Handicap Decrease, @ = Stableford Adjusted Hcp,  $\S$  = Exceptional Score Reduction c = Competition Hcp

## Fortrose & Rosemarkie Golf Club

Competition Result

Type: Stroke-Play CSS Score: 73
Course: Fortrose & Rosemarkie GC Black Course Par: 71

## **ROSEHAUGH MEDAL**

31-05-2015 (Reductions Only)

Division: 2 (13 and above)

			Nett	New	
Name	Gross	Нср	Score	Ex. Hcp	Comments
Simon Hasson	91 -	17c =	74	16.6	After Count-Back
Michael Evans	89 -	15c =	74	15.0	After Count-Back
Peter Rawlinson	88 -	14c =	74*@	13.4	Lowest Gross After Count-Back
J Roy Miller	95 -	18c =	77	17.9	After Count-Back
Bryan Hastie	95 -	18c =	77 @	18.1	After Count-Back
Keith Patience	92 -	15c =	77	14.5	After Count-Back
David Douglas	95 -	17c =	78	17.1	
Brian Grigor	104 -	24c =	80	24.2	
Wallace Gardiner	97 -	15c =	82	14.6	
Calum McIver	100 -	17c =	83	17.3	
Alan MacKenzie	100 -	16c =	84	16.2	
Malcolm W Gardiner	N/R -	20c =	N/R	19.5	
William M Jack	N/R -	19c =	N/R	18.8	
Brian Catto	N/R -	15c =	N/R	15.1	
Chris Skelton	N/R -	13c =	N/R	12.6	
Bruce A MacKay	N/R -	13c =	N/R	12.8	

 $Published\ at:www.how did ido.co.uk/for trose-and-rose markie-golf-club$ 

<sup>\* =</sup> Playing Handicap Decrease, @ = Stableford Adjusted Hcp,  $\S$  = Exceptional Score Reduction c = Competition Hcp