

Carpathia WRS Day 1

Bowmen of Walker (CAR-16-9)

Benfield School, Benfield Rd, Newcastle upon Tyne NE6 4NU, 08-07-2017



Recurve - Men

Pos.	Athlete	Cat.	Country	70m-1	70m-2	70m-3	70m-4	Total	10+X	X
1	1-003C JAMIESON Gilbert		BAA Balbardie Archers	303/ 2	291/ 1	297/ 2	279/ 4	1,170	21	6
2	1-005A FLEMING Gareth		LAS Lasswade	285/ 3	289/ 2	297/ 1	295/ 1	1,166	21	6
3	1-002A DONALDSON Cameron		CLE Cleadon	280/ 4	272/ 4	284/ 3	294/ 2	1,130	11	5
4	1-004C ROBERSON Keith		DCA Durham City Archers	264/ 5	256/ 7	283/ 4	284/ 3	1,087	13	1
5	1-004B HAWKER Lance		PEA Penicuik Archers	257/ 6	258/ 6	239/ 7	266/ 5	1,020	9	0
6	1-003A DONALDSON Gary		CLE Cleadon	246/ 7	262/ 5	249/ 6	251/ 6	1,008	12	2
7	1-002C SCOTT Malcom		BOW Bowmen of Walker	229/ 8	247/ 8	223/ 9	214/ 7	913	6	2
8	1-004A DONALDSON Morgan		CLE Cleadon	306/ 1	282/ 3	283/ 4	0	871	16	2
9	1-002B NICHOLSON Paul		NOA Norton Archers	219/ 9	207/ 9	238/ 8	186/ 8	850	7	1

Recurve - Women

Pos.	Athlete	Cat.	Country	70m-1	70m-2	70m-3	70m-4	Total	10+X	X
1	1-001C SMURTHWAITE Angela		AYA Aycliffe Archers	219/ 1	238/ 1	205/ 1	253/ 1	915	12	6

Recurve - Cadet Men

Pos.	Athlete	Cat.	Country	60M-1	60M-2	60M-3	60M-4	Total	10+X	X
1	1-007A NEEDS Damian		GRA Greenlane Archers	198/ 1	135/ 1	177/ 1	138/ 1	648	3	2

Compound - Men

Pos.	Athlete	Cat.	Country	50m-1	50m-2	50m-3	50m-4	Total	10+X	X
1	1-010A THORN Graeme		BOW Bowmen of Walker	312/ 2	322/ 1	326/ 1	323/ 1	1,283	50	17
2	1-009B TATE Anthony		BOW Bowmen of Walker	325/ 1	304/ 2	326/ 2	310/ 2	1,265	40	12
3	1-008C HELLENS Rob		BOW Bowmen of Walker	310/ 3	295/ 3	322/ 3	298/ 3	1,225	32	10

Compound - Women

Pos.	Athlete	Cat.	Country	50m-1	50m-2	50m-3	50m-4	Total	10+X	X
1	1-008A PRIEELS Sarah		EUAC Euac	339/ 1	342/ 1	333/ 1	339/ 1	1,353	70	20
2	1-010B ROBB Kirsty		BAA Balbardie Archers	336/ 2	326/ 2	322/ 2	326/ 2	1,310	49	14

Barebow - Men

Pos.	Athlete	Cat.	Country	70m-1	70m-2	70m-3	70m-4	Total	10+X	X
1	1-006B TIBBLES Daniel Alan		RIA Riverside Archery	187/ 1	169/ 1	188/ 1	205/ 1	749	7	0
2	1-006A MADDERSON John		BOW Bowmen of Walker	91/ 2	91/ 2	110/ 2	99/ 2	391	1	0