## **Startsheet**

## **Harrogate Nova CC (YCF Points Series)**

Start Number	Start Time	Rider	Club	Gender	Category
5	14:05:00	Maria Mulleady		female	Senior
6	14:06:00	Louise Scupham	Jadan Vive Le Velo	female	Senior
7	14:07:00	Sandra Burrows	Vive Le Velo	female	Vet
8	14:08:00	Rachael Mellor	Holmfirth C C	female	Vet
9	14:09:00	Ala Whitehead	Rockingham CC	female	Vet
10	14:10:00	Madeline Moore	TORQ Performance	female	Senior
11	14:11:00	Claire Jessop	Otley CC	female	Vet
12	14:12:00	Fiona Sharp		female	Senior
13	14:13:00	Lorna Potter	Seacroft Whs	female	Vet
14	14:14:00	Kirsty Bramley		female	Vet
15	14:15:00	Christopher Mawer	Harrogate Nova CC	male	Vet
16	14:16:00	Richard walker	Hull Thursday RC	male	Vet
17	14:17:00	Tobias Edwards	Huddersfield Star Whs	male	Senior
18	14:18:00	Greg Kershaw	Drighlington BC	male	Senior
19	14:19:00	Derek Black	Wigan Whs CC	male	Vet
20	14:20:00	Mike Dalton	Stockton Wheelers CC	male	Senior
21	14:21:00	Richard Haigh	Holme Valley Whs	male	Vet
22	14:22:00	Mark Johnson	Yorkshire Road Club	male	Vet
23	14:23:00	Richard Bellerby	Harrogate Nova CC	male	Vet
24	14:24:00	Gary Murfin	VTTA (Yorkshire)	male	Vet
25	14:25:00	Sydney Wilson	Sheffield Phoenix Cycling Club	male	Vet
26	14:26:00	Graeme Carter	Stockton Wheelers CC	male	Vet
27	14:27:00	Roger Bromiley	Harrogate Nova CC	male	Vet
28	14:28:00	Richard Durham	Settle Wheelers	male	Vet
29	14:29:00	Kevin Melia	VC Bradford	male	Vet
30	14:30:00	Steve Burrows	Vive Le Velo	male	Vet
31	14:31:00	Stu Sklinar	Albarosa CC	male	Senior
32	14:32:00	Robert Senior	Harrogate Nova CC	male	Vet
33	14:33:00	Mark Morris	Harrogate Nova CC	male	Vet
34	14:34:00	Richard Hey	Holme Valley Whs	male	Vet
35	14:35:00	Paul Dawson	VTTA (North)	male	Vet
36	14:36:00	Mark Rowland	Selby CC	male	Vet
37	14:37:00	Sam Leng	Malton Whs	male	Senior
38	14:38:00	Daryl May	Sheffrec CC	male	Vet
39	14:39:00	lan BROWN	Seacroft Whs	male	Vet

Start Number	Start Time	Rider	Club	Gender	Category
40	14:40:00	Mark Haynes	Cyclesense CC	male	Vet
41	14:41:00	Paul Brierley	Huddersfield RC	male	Vet
42	14:42:00	Adam Cockroft	Albarosa CC	male	Vet
43	14:43:00	Garreth Bruff	Barnsley Road Club	male	Vet
44	14:44:00	Daniel Shaw	Halifax Imperial Wheelers	male	Vet
45	14:45:00	Phil Wright	Hartlepool CC	male	Vet
46	14:46:00	John Martin	Elmsall Road Club	male	Vet
47	14:47:00	adrian Stott	Jackpot Racing	male	Vet
48	14:48:00	Liam Golton	Selby CC	male	Senior
49	14:49:00	john hatfield	Ravensthorpe CC	male	Vet
50	14:50:00	gary hunt	·	male	Vet
51	14:51:00	Michael Lamb	Kiveton Park Cycling Club	male	Vet
52	14:52:00	Dan Evans		male	Vet
53	14:53:00	John Eric Potter		male	Vet
54	14:54:00	nigel goscinski		male	Vet
55	14:55:00	Chris Harris	Holmfirth C C	male	Vet
56	14:56:00	Stu Wood	Harrogate Nova CC	male	Vet
57	14:57:00	David Lacy	Airedale Olympic	male	Vet
58	14:58:00	Blair Buss	Halifax Imperial Wheelers	male	Vet
59	14:59:00	Cliff Beldon	Selby CC	male	Vet
60	15:00:00	peter watson	Harrogate Nova CC	male	Senior
61	15:01:00	Grant Whiteside	Pontypool Road Cycling Club	male	Vet
62	15:02:00	Jonathan Robinson	Army Cycling	male	Vet
63	15:03:00	David Leckenby	Ilkley CC	male	Vet
64	15:04:00	Nick Rogers		male	Vet
65	15:05:00	Tony Stott	VTTA (Yorkshire)	male	Vet
66	15:06:00	Gray Walker	Richmond CC	male	Vet
67	15:07:00	MARK BURTONSHAW		male	Vet
68	15:08:00	mark wolstenholme		male	Vet
69	15:09:00	Paul Heggie	Birdwell Wheelers	male	Vet
70	15:10:00	Julian Ramsbottom	Team Bottrill	male	Vet
71	15:11:00	Simon Wright	York Cycleworks	male	Vet
72	15:12:00	Richard Dean		male	Senior
73	15:13:00	Alasdair Bruce	Yorkshire Road Club	male	Vet
74	15:14:00	Stephen Ayres	Bronte Whs	male	Senior
75	15:15:00	Paul Mapletoft	Kiveton Park Cycling Club	male	Vet
76	15:16:00	Richard Sharp		male	Senior

Startsheet for: Harrogate Nova CC (YCF Points Series)
Promoted for and on behalf of Cycling Time Trials under its rules and regulations

Start Number	Start Time	Rider	Club	Gender	Category
77	15:17:00	Chris Goode	Yorkshire Coast Clarion CC	male	Vet
78	15:18:00	Philip Graves		male	Senior
79	15:19:00	Andy Whitehead	Rockingham CC	male	Vet
80	15:20:00	Simon Beldon	Team Bottrill	male	Vet