

Startsheet

Cestria CC

Start Number	Start Time	Rider	Club	Gender	Category
1	10:01:00	George Daly	Sitwell Cycling Club	male	Senior
2	10:02:00	Sam Murray	DRAG2ZERO	male	Espoir
3	10:03:00	Julie Scott	Cestria C.C.	female	Vet
4	10:04:00	Harrison Lee	Hetton Hawks CC	male	Espoir
5	10:05:00	Jack Hoy	Hetton Hawks CC	male	Senior
6	10:06:00	Stuart Matthews		male	Senior
7	10:07:00	James Mitchell	Hetton Hawks CC	male	Senior
8	10:08:00	Joe Mcmillan	Blaydon CC	male	Vet
9	10:09:00	Barry Fordham	Cestria C.C.	male	Vet
10	10:10:00	Thomas Godber	Hetton Hawks CC	male	Espoir
11	10:11:00	Stephen Pattison	Muckle Cycle Club	male	Vet
12	10:12:00	Sarah Wilkinson	Cestria C.C.	female	Vet
13	10:13:00	Helen Parkin	Muckle Cycle Club	female	Senior
14	10:14:00	Ben Wilkinson	Muckle Cycle Club	male	Senior
15	10:15:00	Paul Wright	Blaydon CC	male	Senior
16	10:16:00	Brendan Mcmillan	Tyne & Wear Fire & Rescue Service CC	male	Senior
17	10:17:00	Scott Mccance	Derwentside CC	male	Senior
18	10:18:00	Brian Ward	Protech Velo	male	Senior
19	10:19:00	Neil Wilkinson	Cestria C.C.	male	Vet
20	10:20:00	Joe Stringer	Muckle Cycle Club	male	Senior
21	10:21:00	David Goodwin		male	Vet
22	10:22:00	Tim Nichol	Blaydon CC	male	Senior
23	10:23:00	Lee Ager	Blaydon CC	male	Senior
24	10:24:00	Simon Walker	Muckle Cycle Club	male	Senior
25	10:25:00	Simon Emsley	Derwentside CC	male	Vet
26	10:26:00	Ben Walker	Muckle Cycle Club	male	Senior
27	10:27:00	John Sample	Protech Velo	male	Senior
28	10:28:00	Eoin Gormley	Blaydon CC	male	Senior
29	10:29:00	Nick Badcock	Allen Valley Velo	male	Senior
30	10:30:00	Andy Richardson	Muckle Cycle Club	male	Senior
31	10:31:00	Marcus Cram	Blaydon CC	male	Senior
32	10:32:00	Rachel Galler	Blaydon CC	female	Senior
33	10:33:00	Freja Smith	Hetton Hawks CC	female	Espoir
34	10:34:00	Colin Atkinson	Muckle Cycle Club	male	Vet
35	10:35:00	Dominic Cordner	Deeside Thistle CC	male	Senior

Start Number	Start Time	Rider	Club	Gender	Category
36	10:36:00	Josh Charlton	Hetton Hawks CC	male	Espoir
37	10:37:00	Zeb Kyffin	Ribble Weldtite Pro Cycling	male	Senior