2023 Stettler Triathlon
Overall Gender Results

KOS 10-11 150m Swim - 4.5K Bike - 2K Run **19 Finishers**

Female **5 Competitors**

	Name	Bib#	Category	Finish	Swim	Cat	Bike	Cat	Run	Cat	City
1.	ROBERT, MAELLE	215	KOS10-11F	00:23:41.86	00:03:36.62	2	00:09:10.49	1	00:09:13.33	1	CALGARY
2.	DUNCAN, KENZIE	213	KOS10-11F	00:25:58.87	00:04:07.63	4	00:10:41.66	2	00:09:32.61	2	GRANDE PRAIRIE
3.	WOOD, RILEY	211	KOS10-11F	00:29:18.80	00:03:20.30	1	00:11:42.90	3	00:12:13.44	3	ST. ALBERT
4.	THORBURN, MALLORY	216	KOS10-11F	00:33:55.03	00:03:48.17	3	00:12:07.09	4	00:15:01.40	4	ST. ALBERT
5.	BENOIT, CLAIRE	212	KOS10-11F	00:35:55.03	00:04:17.11	5	00:13:08.89	5	00:15:58.94	5	RED DEER

Male **14 Competitors**

	Name	Bib#	Category	Finish	Swim	Cat	Bike	Cat	Run	Cat	City
1.	PETRI, LEONARD	229	KOS10-11M	00:22:41.76	00:03:17.11	5	00:09:02.18	1	00:08:45.72	1	CALGARY
2.	PRIMROSE, JACK	219	KOS10-11M	00:24:55.54	00:03:03.18	2	00:10:51.80	8	00:09:19.11	3	ST ALBERT
3.	COLQUHOUN, ISAAC	220	KOS10-11M	00:25:04.41	00:03:14.01	4	00:09:27.56	2	00:10:21.30	7	EDMONTON
4.	TURNER, EMRYS	227	KOS10-11M	00:25:42.66	00:03:33.14	8	00:10:06.93	4	00:10:18.72	6	CALGARY
5.	DUBLANKO, OLIVER	222	KOS10-11M	00:25:49.69	00:03:25.03	6	00:10:27.23	6	00:09:52.82	4	EDMONTON
6.	LAU, LANDON	223	KOS10-11M	00:25:50.24	00:03:57.52	10	00:10:58.00	9	00:09:18.15	2	CALGARY
7.	GIECK, WYATT	218	KOS10-11M	00:26:49.68	00:03:37.23	9	00:10:23.76	5	00:10:26.16	8	CALGARY
8.	GALL, BENJAMIN	230	KOS10-11M	00:26:51.12	00:03:02.10	1	00:10:30.54	7	00:11:09.09	10	SHERWOOD PARK
9.	BREARLEY, WYATT	221	KOS10-11M	00:27:15.88	00:05:16.10	14	00:10:03.08	3	00:10:01.40	5	CORONATION
10.	CONRAD, ELLIS	228	KOS10-11M	00:28:57.11	00:03:11.98	3	00:12:36.92	14	00:10:40.66	9	BROOKS
11.	HUTCHISON, LIAM	217	KOS10-11M	00:29:21.98	00:04:23.07	12	00:11:59.13	11	00:11:14.89	11	RED DEER
12.	BREARLEY, LUKE	225	KOS10-11M	00:30:28.24	00:04:38.48	13	00:11:11.13	10	00:12:26.24	12	CORONATION
13.	HEBERT, CULLEN	226	KOS10-11M	00:32:13.55	00:04:16.92	11	00:12:34.21	13	00:12:36.88	13	BROOKS
14.	BLUM, CARSON	224	KOS10-11M	00:34:36.06	00:03:31.31	7	00:12:24.36	12	00:15:43.29	14	VEGA