

2019 Canadian 10,000m Championships Burnaby, British Columbia

June 13, 2019

BC Athlete Performance

Summary

Personal Bests:

- 1. Sarah Inglis, 10.000m, 32:11.42 Langley Mustangs
- 2. Justin Kent, 10.000m, 29:38.63 Coastal Track Club
- 3. Theo Hunt, 10.000m, 30:14.09 Mile2Marathon
- 4. Caleb de Jong, 10.000m, 30:43.78 Langley Mustangs
- 5. Brendan Wong, 10.000m, 30:57.94 Coquitlam Cheetahs
- 6. Braeden Charlton, 10.000m, 31:11.58 Vancouver Thunderbirds

Gold Medalists:

1. Natasha Wodak, 10.000m, 32:09.69 – Prairie Inn Harriers Racing Team

Silver Medalists:

- 1. Sarah Inglis, 10.000m, 32:11.42 Langley Mustangs
- 2. Lucas Bruchet, 10.000m, 28:42.29 Mile2Marathon

Bronze Medalists:

1. Rachel Cliff, 10.000m, 32:12.24 - Mile2Marathon

BC athletes Performance Summary - 2019 Canadian 10,000m Championships										
# of BC Athletes with Podium Finish	4	# of Athletes Competing	11	% with Podium Finish	36.36%					
# of BC Athletes in Top 8	6	# of Athletes Competing	11	% in Top 8	54.55%					
# of BC Athletes that Achieved or Tied their Personal Best	6									

Performance analysis, ranked by placing in the final, of BC athletes at the 2019 Canadian 10,000m Championships											
Last Name	First Name	Sex	Club	Event	Performance	Place	SB	PB			
Wodak	Natasha	F	Prairie Inn	10,000m	32:09.69	1	31:43.26	31:41.59			
Inglis	Sarah	F	Langley Mustangs	10,000m	32:11.42	2	32:11.42	32:11.42			
Bruchet	Lucas	м	Mile2Marathon	10,000m	28:42.29	2	28:42.29	28:36.74			
Cliff	Rachel	F	Mile2Marathon	10,000m	32:12.24	3	31:54.88	31:54.88			
Kent	Justin	м	Coastal Track Club	10,000m	29:38.63	6	29:38.63	29:38.63			
Esselink	Evan	м	Mile2Marathon	10,000m	29.42.21	7	29:42.21	28:55.98			
Hunt	Theo	м	Mile2Marathon	10,000m	30:14.09	9	30:14.09	30:14.09			
Coffey	Kevin	М	Mile2Marathon	10,000m	30:37.19	12	30:37.19	30:15.13			
de Jong	Caleb	М	Langley Mustangs	10,000m	30:43.78	13	30:43.78	30:43.78			
Wong	Brendan	М	Coquitlam Cheetahs	10,000m	30:57.94	15	30:57.94	30:57.94			
Charlton	Braeden	М	Vancouver Thunderbirds	10,000m	31:11.58	16	31:11.58	31:11.58			