

Sprengimót Óðins 18-19.09.2021  
Akureyrarlaug, 18. - 19.9.2021

Event 10  
18.9.2021 - 11:45

Men, 200m Freestyle

Open  
Results

Points: FINA 2020

Rank	YB	Time Pts	50m	100m	150m	200m
<b>12 years and younger</b>						
1.	Magni Rafn Ragnarsson	10 Sunc <b>2:54.63</b> (184n	39.88	44.86	45.29	44.60
2.	Bjoern Elvar Austfjoerd	11 Sunc <b>3:22.94</b> (117n	46.66	53.58	53.09	49.61
3.	Thordur Karl Steinarsson	09 Kr <b>3:33.43</b> 100	47.54	56.01	56.96	52.92
<b>13 years and older</b>						
1.	Patrik Viggo Vilbergsson	02 Sunc <b>1:56.25</b> r624blik	27.80	29.29	29.65	29.51
2.	Snar Llorens Sigurdsson	02 Sunc <b>1:59.41</b> k576ðss	27.96	29.89	30.44	31.12
3.	Gudmundur Karl Karlsson	05 Sunc <b>2:02.42</b> r534blik	28.35	30.97	31.45	31.65
4.	Einar Margeir Agustsson	05 Sunc <b>2:04.37</b> k510ðss	27.42	30.92	33.16	32.87
5.	Gudbjarni Sigthorsson	06 Sunc <b>2:07.42</b> k474ðss	28.48	31.35	32.77	34.82
6.	Kristjan Magnusson	05 Sunc <b>2:08.27</b> k464ðss	28.54	31.22	33.94	34.57
7.	Kacper Kogut	06 Sunc <b>2:09.42</b> r452blik	29.73	32.99	33.86	32.84
8.	Hringur Birgir Kristinsson	04 Fjoel <b>2:11.61</b> 430	29.11	32.50	35.17	34.83
9.	Gustav Ragnar Kristjansson	02 Sunc <b>2:11.89</b> r427blik	29.47	33.89	34.97	33.56
10.	Andri Bergmann Isaksen	04 Sunc <b>2:12.07</b> r425blik	29.26	33.64	34.99	34.18
11.	Sigurdur Thrainn Sigurdsson	02 Umf <b>2:25.14</b> ir320	31.62	35.37	38.29	39.86
12.	James Eirikur Hafliðason	06 Kr <b>2:26.91</b> 309	32.41	35.73	39.35	39.42
13.	Vikingur Geirdal	07 Sunc <b>2:34.04</b> k268ðss	33.93	39.00	41.19	39.92
14.	Mateusz Kuptel	06 Sunc <b>2:39.55</b> k241ðss	34.18	40.48	42.99	41.90
15.	Jon Haukur Thorsson	08 Kr <b>2:56.30</b> 179	40.01	42.48	46.41	47.40
16.	Stefan Borgar Brynjolfsson	06 Kr <b>3:01.16</b> 165	43.39	43.77	50.25	43.75
17.	Gudmundur Oliver Agustsson	08 Fjoel <b>3:07.56</b> 148	43.10	51.36	47.75	45.35
18.	Benedikt Bjarni Melsted	08 Kr <b>3:32.19</b> 102	47.68	56.15	55.87	52.49
19.	Almar Sindri Danielsson Glad	08 Sunc <b>3:33.23</b> k101ðss	45.60	57.03	58.16	52.44
20.	Aron Aegir Johannsson	07 Sunc <b>3:39.83</b> O92n	46.49	56.24	57.82	59.28