

Eesti juunioride ja noorte meistrivõistlused
Tartu, 20. - 22.6.2021

Event 19
21.06.2021

Women, 200m Butterfly

2004 and younger
Results Prelim

Estonian Records	2:16.61	PÕLD, Anna-Liisa	KEILA	Gainesville (USA)	11.07.2010
Estonian Age Group Records - 16	2:19.26	KITSEL, Triin		Moscow (URS)	15.02.1984
Estonian Age Group Records - 14	2:24.63	REINTAM, Annika	TUK	Kiev (UKR)	17.07.1986

Points: FINA 2021

Rank				YB						Time	Pts	
2006 and younger												
1.	GURJANOVA, Violanta			06	Johvi Spordikool					2:48.77	375	Q
	50m:	36.03	36.03	100m:	1:18.37	42.34	150m:	2:03.69	45.32	200m:	2:48.77	45.08
2.	JUERISOO, Miriam			08	TOPi Ujumisklubi					2:49.93	368	Q
	50m:	36.31	36.31	100m:	1:18.81	42.50	150m:	2:04.41	45.60	200m:	2:49.93	45.52
3.	ROMANJUK, Darja			06	Spordiklubi Garant					2:50.27	366	Q
	50m:	35.09	35.09	100m:	1:17.91	42.82	150m:	2:03.66	45.75	200m:	2:50.27	46.61
4.	HALJASTE, Heleriin			07	Ujumise Spordiklubi					2:54.62	339	Q
	50m:	38.31	38.31	100m:	1:22.36	44.05	150m:	2:09.39	47.03	200m:	2:54.62	45.23
5.	ZAHOVAIKO, Anette			06	Ujumisklubi Briis					2:57.42	323	Q
	50m:	37.46	37.46	100m:	1:22.39	44.93	150m:	2:09.05	46.66	200m:	2:57.42	48.37
6.	LIAS, Laura			07	Ujumisklubi Briis					3:01.35	303	Q
	50m:	38.54	38.54	100m:	1:25.28	46.74	150m:	2:14.97	49.69	200m:	3:01.35	46.38

YOB 2004 - 2005

1.	TIMOFEJEVA, Polina			05	Viimsi Veeklubi/Bruno Ujumiskool					2:43.07	416	Q
	50m:	33.80	33.80	100m:	1:15.30	41.50	150m:	1:59.48	44.18	200m:	2:43.07	43.59
2.	TAENNA, Sandra			05	Ujumise Spordiklubi					2:52.79	350	Q
	50m:	36.22	36.22	100m:	1:20.38	44.16	150m:	2:06.45	46.07	200m:	2:52.79	46.34
3.	SARANA, Smaragda-Luchia			04	Kalevi Ujumiskool					2:56.01	331	Q
	50m:	36.83	36.83	100m:	1:20.63	43.80	150m:	2:08.51	47.88	200m:	2:56.01	47.50
4.	MALKOVA, Anastassija			04	Narva SK/Energia					2:57.63	322	Q
	50m:	38.74	38.74	100m:	1:24.28	45.54	150m:	2:11.32	47.04	200m:	2:57.63	46.31
5.	GUDOVSKAJA, Anita			05	Audentese Spordiklubi					3:09.17	266	Q
	50m:	39.08	39.08	100m:	1:28.83	49.75	150m:	2:20.69	51.86	200m:	3:09.17	48.48