

Eesti juunioride ja noorte meistrivõistlused
Tartu, 13 - 15/5/2022

Event 405
14/05/2022 - 17:33

Women, 200m Breaststroke

2005 and younger
Results Finals

EER	2:26.88	JEFIMOVA, Eneli	KUK	Stockholm (SWE)	10/04/2021
EEJR - 17	2:26.88	JEFIMOVA, Eneli	KUK	Stockholm (SWE)	10/04/2021
EEJR - 15	2:26.88	JEFIMOVA, Eneli	KUK	Stockholm (SWE)	10/04/2021

Points: FINA 2021

Rank	YB								Time	Pts	
2007 and younger											
1.	MILIUTINA, Iryna				09	Kohtla-Jaerve Spordiselts Kalev				2:37.58	687
	50m:	36.59	100m:	39.51	150m:	40.97	200m:	40.51			
2.	MERIMAA, Mirtel				08	Wiru Swim				2:41.19	642
	50m:	36.36	100m:	40.83	150m:	41.83	200m:	42.17			
3.	SALU, Egle				07	Wiru Swim				2:43.56	615
	50m:	36.77	100m:	41.68	150m:	43.02	200m:	42.09			
4.	ZAIDENTSAL, Alessandra				08	Johvi Spordikool				2:47.19	576
	50m:	37.89	100m:	42.93	150m:	44.01	200m:	42.36			
5.	PLOVITS, Natali				07	Audentese Spordiklubi				2:53.57	514
	50m:	40.00	100m:	44.37	150m:	44.65	200m:	44.55			
6.	BAROSHNIKOVA, Alisa				09	NRK Kalev				2:54.32	508
	50m:	38.93	100m:	42.10	150m:	47.20	200m:	46.09			
7.	BAZANOVA, Ksenia				09	Yess				2:56.14	492
	50m:	39.34	100m:	43.86	150m:	46.98	200m:	45.96			
8.	ANSON, Emilia				08	Spordiklubi Garant				2:56.62	488
	50m:	38.63	100m:	44.48	150m:	45.89	200m:	47.62			

YOB 2005 - 2006

1. GURJANOVA, Violanta	06	Johvi Spordikool			2:45.63	592
50m: 37.30 100m: 40.87	150m: 43.67	200m: 43.79				
2. VORONTSOVA, Jekaterina	05	Spordiklubi Garant			2:45.93	589
50m: 37.24 100m: 41.77	150m: 43.28	200m: 43.64				
3. VILLEMS, Mariette	05	Ujumise Spordiklubi			2:56.87	486
50m: 38.47 100m: 45.12	150m: 47.29	200m: 45.99				
4. LUTS, Janeli	06	Keila Swimclub			2:58.15	476
50m: 39.91 100m: 45.32	150m: 46.76	200m: 46.16				
5. PRIIVITS, Merilin	06	Audentese Spordiklubi			3:03.63	434
50m: 41.64 100m: 46.58	150m: 48.35	200m: 47.06				
6. LILLO, Anee	06	TOPi Ujumisklubi			3:06.93	412
50m: 41.64 100m: 47.20	150m: 48.91	200m: 49.18				
7. SEPP, Liisbet	06	Paernu Spordikool			3:07.72	406
50m: 41.45 100m: 47.77	150m: 49.20	200m: 49.30				