

9. Tartu Kevad
Tartu, 12. - 13.4.2014

Event 28
13.04.2014

Women, 4 x 50m Medley

Open
Results

Points: FINA 2013

Rank				Time	Pts
Open					
1.	T.O.P. 1	T.O.P.		2:01.85	659
	Sepp Sigrid 98	30.79	Siimar Paula Brit 97		30.52
	Kersa Karleen 96	33.17	Kersa Katriin 94		27.37
2.	Tartu UK 1	Tartu UK		2:12.05	518
	Tael Merle Sirje 97	33.86	Josephson Alina-Anna 97		31.69
	Jaomaa Janeli 99	38.05	Reivart Kirke 95		28.45
3.	K.U.K. 1	K.U.K.		2:14.52	490
	Kaen Elena Kristin 97	34.04	Kudrjasova Lika 96		33.51
	Roovaeli Angelina 98	39.30	Praks Riin 96		27.67
15 years and younger					
1.	USK 1	USK		2:05.42	604
	Aria Hannabel 00	30.96	Alnek Kertu Ly 99		
	Kuett Kristi 99		Tarto Ireen 99		28.72
2.	Olimps 1	Olimps		2:08.74	559
	Kivkule Daniela 99	34.15	Vulfa Renate 99		30.50
	Kolidzeja Dana 99	33.81	Svarpstone Dita Laura 00		30.28
3.	T.O.P. 2	T.O.P.		2:09.14	553
	Markvardt Margaret 00	32.20	Salumaa Mai Riin 00		31.23
	Tsvetkova Alika 00	36.95	Saar Meribel 00		28.76
4.	Briis 1	Briis		2:15.58	478
	Luuk Ele-Riin 00	35.50	Paerismaa Anett 99		31.66
	Kuusk Carmen Sandra 00	37.51	Andla Laura 01		30.91
5.	Audentes 1	Audentes		2:16.17	472
	Saliste Birgit 00	35.07	Tasane Saskia Miina 00		31.74
	Tomak Kaia Liis 02	39.90	Maide Ilona 01		29.46
6.	Keila 1	Keila		2:17.25	461
	Viidas Kerli 00	36.40	Danilov Margaret 99		32.44
	Pak Heleene 99	37.31	Nurk Lisanne 01		31.10
7.	Shark 1	Shark		2:17.76	456
	Gavriltsenko Darja 99	36.61	Pollisinski Kirke 00		32.27
	Koppel Emma Anni 00	37.96	Savila Gerli 00		30.92
8.	K.U.K. 2	K.U.K.		2:20.05	434
	Maell Katariina 00		Penjam Eva Lotta 00		34.11
	Randma Johanna Maria 01		Kaul Susannah 99		30.33
9.	Wiru Swim 1	Wiru Swim		2:21.54	420
	Meriloo Katre 00	36.98	Lehtla Hanna Liisa 00		27.30
	Hallik Anette 00	44.59	Meriloo Kaari 00		32.67
10.	USK 2	USK		2:26.39	380
	Rohitla Helen 99	38.57	Kukk Hanna-Maria 00		35.49
	Okk Elisabeth 00	41.55	Kuett Kelly 00		30.78
11.	Tartu UK 2	Tartu UK		2:33.54	329
	Valdmaa Laura-Liis 04	38.83	Lessing Getriin 03		37.94
	Jogi Ida Tuule 03	45.45	Kruuse Grete Lucia 00		31.32