

Short Course Cup III
Druskininkai, 6. - 7.12.2024

Event 59
07.12.2024

Women, 50m Breaststroke

Open
Results Finals

Points: AQUA 2024

Rank	YB		Time	Pts
2009 and older				
1.	BOGDEVICIUTE Deimante	09	Sostines SC	37.48 433
	PARULYTE Deimante	09	Alytaus SRC	37.48 433
3.	ZUBRICKAITE Aiste	09	Alytaus SRC	37.76 424
4.	ZIZLIAUSKAITE Paulija	09	Kaisiadoriu SSC	38.53 399
YOB 2010				
1.	ROSKAITE Kamile	10	Sostines SC	39.44 372
2.	STANISLAUSKAITE Meida	10	Kaisiadoriu SSC	42.39 299
3.	CIPINYTE Mante	10	SM Griaustinis	44.58 257
YOB 2011				
1.	KARPAVICIUTE Giedre	11	Sostines SC	36.76 459
2.	AUKSTUOLYTE Emile	11	SK Olimpo pradzia	38.55 398
3.	RAUDELIIUNAITE Marija	11	Kaisiadoriu SSC	39.35 374
4.	MURNIKOVA Adriana	11	Sostines SC	39.45 371
5.	KLUPSAITE Gabija	11	SM Griaustinis	40.34 347
6.	GLUOKSNYTE Medeina	11	Marijampoles SC	41.57 317
YOB 2012				
1.	DAUGIRDAITE Beata	12	Siauliu "Delfinas"	36.74 460
2.	VITKAUSKAITE Meta	12	Siauliu "Delfinas"	37.24 442
3.	BARAVYKAITE Dominyka	12	Varenos SC	44.36 261
4.	SUOPYTE Vilte	12	Marijampoles SC	45.30 245
YOB 2013				
1.	SLIAZAITE Rugile	13	SK Olimpo pradzia	38.67 394
2.	SKROBLAITE Luka	13	Alytaus SRC	39.86 360
3.	DAGILYTE Kamile	13	Alytaus SRC	42.12 305
4.	DARASKEVICIUTE Luka	13	Prienu KKSC	43.51 277
5.	IGNATAVICIUTE Milana	13	Sostines SC	45.77 238
6.	ATSTOPAITE Gilija	13	Siauliu "Delfinas"	46.66 224
7.	GRIGONYTE Lukne	13	Prienu KKSC	52.67 156
YOB 2014				
1.	DAUGELAITE Gedimina	14	Alytaus SRC	45.85 236
2.	BRAZIUNAITE Amelija	14	Alytaus SRC	46.06 233
3.	TRUNINAITE Kamile	14	Alytaus SRC	48.75 197
4.	VITKAUSKAITE Elze	14	Sostines SC	51.92 163

Event 59, Women, 50m Breaststroke, Final

2015 and younger

1.	DANILEVICIUTE Austeja	15	Alytaus SRC	44.86	252
2.	KARTOCIUTE Aurelija	15	SK Olimpo pradzia	50.68	175
3.	KULBINSKAITE Lukne	15	Alytaus SRC	52.89	154
4.	IVASOVA Karina	15	Sostines SC	53.78	146
5.	IVASOVA Inesa	15	Sostines SC	54.23	143
6.	LEVICKAITE Juste	16	Druskininku SC	54.50	141
7.	MASIULYTE Kotryna	15	Marijampoles SC	54.73	139
8.	POZNIAKOVA Sarlota	15	Sostines SC	55.31	134