

Majstrovstvá SR juniorov  
Košice, 29. - 31.5.2026

Event 24  
30.05.2026 - 17:26

Girls, 100m Butterfly

15 - 18 years  
Results Finals

Rekord SR jun. 1:00.00 Mišendová Barbora DUBB Dordrecht (NED) 12.07.2014

Points: AQUA 2025

Rank			YB			Time	RT	Pts		
<b>17 - 18 years</b>										
1.	Martisovicova Nella		09	SC Senec		<b>1:03.53</b>	+0,70	655		
	50m: 29.60	29.60	100m: 1:03.53	33.93						
2.	Gray Sophia		09	SC Senec		<b>1:06.94</b>	+0,67	560	+ 3.41	
	50m: 31.63	31.63	100m: 1:06.94	35.31						
3.	Dirbakova Viktoria		08	PK SG Nitra		<b>1:09.88</b>	+0,73	492	+ 6.35	
	50m: 32.75	32.75	100m: 1:09.88	37.13						
4.	Vasilkova Dominika		09	PK Chemes Humenne		<b>1:11.48</b>	+0,75	460	+ 7.95	
	50m: 31.42	31.42	100m: 1:11.48	40.06						
5.	Tomaskova Maria		08	PK SG Nitra		<b>1:11.89</b>	+0,66	452	+ 8.36	
	50m: 32.85	32.85	100m: 1:11.89	39.04						
6.	Smolekova Ella		08	PO Ruzomberok		<b>1:12.35</b>	+0,71	443	+ 8.82	
	50m: 32.50	32.50	100m: 1:12.35	39.85						
7.	Cervena Melisa		08	Slavia Trencin		<b>1:12.61</b>	+0,75	438	+ 9.08	
	50m: 32.76	32.76	100m: 1:12.61	39.85						

**15 - 16 years**

1.	Vlkova Sabina		10	Slavia Trencin		<b>1:03.49</b>	+0,66	656		
	50m: 29.47	29.47	100m: 1:03.49	34.02						
2.	Klohnova Ella		10	PK TENAX Zilina		<b>1:06.21</b>	+0,73	578	+ 2.72	
	50m: 30.91	30.91	100m: 1:06.21	35.30						
3.	Bretzova Tamara		10	SKP Kosice		<b>1:06.34</b>	+0,65	575	+ 2.85	
	50m: 30.70	30.70	100m: 1:06.34	35.64						
4.	Hermelijn Jaydee		11	XBS swimming		<b>1:08.33</b>	+0,73	526	+ 4.84	
	50m: 31.93	31.93	100m: 1:08.33	36.40						
5.	Janusekova Nina		10	PK Banska Bystrica		<b>1:08.79</b>	+0,77	516	+ 5.30	
	50m: 31.74	31.74	100m: 1:08.79	37.05						
6.	Kiralova Kristina		10	SPK Kupele Piestany		<b>1:09.02</b>	+0,73	510	+ 5.53	
	50m: 31.87	31.87	100m: 1:09.02	37.15						
7.	Kantorova Liliana		11	J&T Sport Team		<b>1:09.50</b>	+0,72	500	+ 6.01	
	50m: 31.75	31.75	100m: 1:09.50	37.75						
8.	Poliackova Zuzana		10	VSK FTVS UK Lafranconi		<b>1:13.30</b>	+0,79	426	+ 9.81	
	50m: 33.49	33.49	100m: 1:13.30	39.81						