

Event 403 Girls, 100m Freestyle 12 years and younger
7/10/2025 Entry list

Ontario provincial records Open	52.59	OLEKSIK, Penny	TSC/HPCO	2021
Ontario provincial records 12	58.41	BEZANSON, Maya	ESWIM	2020
Ontario provincial records 11	59.44	XU, Huini (Annie)	MAC	2024

Entry time conversion: Linear conversion by percent (2%)

	Age	Club	Class				
1 BOLDYREV, Alice	12	ESWIM	1:01.25 L	25 MACDONALD, Moy	12	GSH	1:06.87 L
2 SNYDER, Olivia	12	ROW	1:01.27 L	26 HUANG, Megan	12	TSC	1:06.89 L
3 LEVY, Romy	12	TSC	1:02.91 L	27 TRAN, Bao Yen Sarah	12	OAK	1:06.89 L
4 DUFORD, Jessica	12	NKB	1:03.11 L	28 HUNT, Olivia	11	BBST	1:07.01 L
5 CHENG, Summer	12	MAC	1:03.45 L	29 MARTIN, Cecilia	12	LSC	1:07.29 L
6 NEABLE, Stella	12	ROW	1:03.52 L	30 YU, Rachel	12	DUCKS	1:07.59 L
7 BASTIEN, Anika	12	USC	1:03.68 L	31 KOZAK, Charlotte	11	OAK	1:07.64 L
8 MILLER, Avah-Skye	12	BTSC	1:04.17 L	32 BEAUDRY, Eva	11	BTSC	1:08.03 L
9 MELDAZY, Anika	12	ESWIM	1:04.38 L	33 OK, Elif Gaye	11	ESWIM	1:08.58 L
10 JACKSON, Anna	12	ESWIM	1:05.12 L	34 YAMPOLSKY, Olivia	11	MAC	1:08.63 L
11 PROKOPCHUK, Liza	12	COBRA	1:05.29 L	35 CHANG, Sunnia	11	OAK	1:08.66 L
12 MANSOUR, Mariam	11	WAC	1:05.53 L	36 CIOBANU, Katy	11	TORCH	1:09.44 L
13 MENG, Amy	12	HAC	1:06.23 L	37 LAU, Olivia	11	DUCKS	1:09.44 L
14 SHORT, Amaya	12	TORCH	1:06.25 L	38 CHAU-COLACO, A.	11	WSSC	1:09.62 L
15 FULLER, Michaela	11	OAK	1:06.28 L	39 LI, Tiffany	11	RHAC	1:09.66 L
16 ENYINNA, Nicole	12	OAK	1:06.34 L	40 CRAWLEY-BLAUEL, Anna	11	CATS	1:09.75 L
17 BELANGER, Ariane	12	NBYT	1:06.43 L	41 PONG, Cassidy	10	RHAC	1:09.94 L
18 ZHANG, Athena	11	RHAC	1:06.47 L	42 REN, Renee	10	APEX	1:10.06 L
19 FILIPOVIC, Helena	12	ESWIM	1:06.69 L	43 REYES-MORRIS, Izcalli	11	TSC	1:10.27 L
20 HUANG, Chloe	10	TSC	1:06.72 L	44 MCLOUGHLIN, Tess	11	AJAX	1:10.35 L
21 MAYHEW, Sophia	12	TNL	1:06.79 L	45 DOREY, Elsa	10	LSC	1:10.51 L
22 LIU, Sylvia	12	APEX	1:06.83 L	46 ROBERTS, Nora	12	ROW	1:10.58 L
23 XIA, Sharon	12	OAK	1:06.86 L	47 ZEEWARI, Summer	11	ESWIM	1:09.22 S
24 NG, Casie	11	APEX	1:06.87 L	48 SZABLA, Lila	11	COBRA	1:10.69 L