

2024 U SPORTS Swimming Championships  
Pointe-Claire, 7-9 mars 2024

Epreuve 32 Messieurs, 100m Libre Cat. générale  
2024-03-09 - 18:22 Liste résultats Finales

Canadian Senior Records	47.27	HAYDEN, Brent	UBCDS	Rome (ITA)	2009-07-30
Records championnat USPORTS	48.71	THORMEYER, Markus	UBC	UBC Aquatic Centre	2019-02-23

USP : 51.92

Points: FINA 2023

Rang	AN/YR	Temps	Pts	Score
<b>Finale A</b>				
1.	CALKINS, Stephen	4	University of Calgary	<b>50.51</b> 798 32,00
2.	WEEKS, Chris C	1	Memorial University of Newfoundland	<b>50.57</b> 795 28,00
3.	STEWART-BEINDER, Luke	2	Western University	<b>50.90</b> 780 27,00
4.	GINZBURG, Eric	2	York University	<b>51.07</b> 772 26,00
5.	BELKHELLADI, Malachy	3	McGILL University	<b>51.16</b> 768 25,00
6.	GAUNT, Jake	1	University of British Columbia	<b>51.30</b> 762 24,00
7.	ISSA, Hazem	3	McGILL University	<b>51.47</b> 754 23,00
8.	GONI AVILA, Kent	3	Wilfrid Laurier University	<b>51.51</b> 752 22,00
<b>Finale B</b>				
9.	HO, Siu Lun	2	University of British Columbia	<b>51.42</b> 756 20,00
10.	BLACK, Gibson	2	University of Calgary	<b>51.62</b> 748 17,00
11.	LI, Jack	2	University Of Toronto	<b>51.70</b> 744 16,00
12.	PRZYSWITT, Kier	4	University of Alberta	<b>51.76</b> 742 15,00
13.	KURJI, Alym	1	University of Ottawa	<b>52.13</b> 726 x 14,00
14.	EL TATAWY, Ahmed	1	University Of Toronto	<b>52.48</b> 711 x 13,00
15.	BUTLER, Addison	2	University of Calgary	<b>52.58</b> 707 x 12,00
16.	WEAVER, Liam	3	University Of Toronto	<b>52.86</b> 696 x 11,00
<b>Finale C</b>				
17.	FAST, Ethan	2	University of Ottawa	<b>51.73</b> 743 9,00
18.	COLLIN, Pablo	3	McGILL University	<b>51.81</b> 739 7,00
19.	MCDONALD, Thomas	3	University of Calgary	<b>52.05</b> 729 x 6,00
20.	MASCOLL-GOMES, Noah	5	Dalhousie University	<b>52.26</b> 720 x 5,00
21.	DEHEM-LEMELIN, Bruno	4	McGILL University	<b>52.51</b> 710 x 4,00
22.	IONESCOUX-TREMBLAY, Mathieu	1	McGILL University	<b>52.76</b> 700 x 3,00
23.	MILLNS, Ricky	3	University of Victoria	<b>52.83</b> 697 x 2,00
24.	AYLWARD, Graeme	5	University Of Toronto	<b>54.05</b> 651 x 1,00