

**2019 CANADIAN MASTERS
2019 MAITRES CANADIENNE
Masters 50-59 Solo Technical Final**

Centre Aquatique Desjardins, de l'Université Laval Québec City, QC

31 MAY 2019 - 15:20

Code	Rank	No.	Tea	%	J1	J2	J3	J4	J5	Avg.	Pen.	Total	Routine		
Chief Referee: LINDNER, Erika															
Asst. Referee: MCCANN, Patricia															
Chief Judge: KOSTRON, Suzanne															
Chief Scorer: SMITH, Ted															
Execution				30%	Impression				30%	Elements					40%
J1	DAUDELIN, Josée				KOSTRON, Suzanne					REED, Nancy					
J2	LAMONTAGNE, Jessica				STEMPIN, Claire					TRUDEL, Ariane					
J3	GAULIN-MARCHAND, Angele				CASTAGNA, Mirella					HOOP, Kelly					
J4	CURTIS, Corinne				LAROUCHE, Suzanne					BERNIER, Marie-France					
J5	YULE, Wendy				MILLER, Alexandra					FALCON SILVA, Marlon					
1.	(1)	SAKURA SYNCHRONIZED SWIMMING CLUB													
		SARUTA, Chikako				MOGAMI, Ikue									
		EXE	30%	5.3	5.2	5.0	5.4	5.6	5.3000			15.9000	54.4464		
		IMP	30%	5.6	5.6	5.4	5.4	--	5.5000			16.5000			
		E1	1.6	5.3	5.4	5.5	5.9	5.2	5.4000						
		E2	1.3	5.4	5.6	5.0	5.8	5.1	5.3667						
		E3	1.1	5.8	5.8	5.6	5.9	5.6	5.7333			22.0464			
		E4	1.3	5.6	5.3	5.5	5.2	5.2	5.3333						
		E5	1.6	5.8	5.8	5.6	6.0	5.6	5.7333						
2.	(2)	TORONTO TSUNAMIS MASTERS													
		SCHEEL, Connie				MCKNIGHT-TIERNAY, Lorie									
		PADGETT, Teri													
		EXE	30%	5.5	5.4	5.1	5.2	5.7	5.3667			16.1000	53.7365		
		IMP	30%	5.2	5.5	5.5	5.2	--	5.3500			16.0500			
		E1	1.6	5.0	5.4	5.7	5.4	5.2	5.3333						
		E2	1.3	5.3	5.3	5.4	5.7	5.0	5.3333						
		E3	1.1	5.3	5.3	5.5	5.0	5.4	5.3333			21.5865			
		E4	1.3	5.7	5.2	5.5	5.2	5.2	5.3000						
		E5	1.6	5.7	5.5	5.4	6.0	5.7	5.6333						
SCR	(3)	BURNABY CAPRICE SYNCHRO													
		STAFFORD, Victoria				MARKSER, Melinda									
		EXE	30%	0.0	0.0	0.0	0.0	0.0	0.0000			0.0000			
		IMP	30%	0.0	0.0	0.0	0.0	--	0.0000						
		E1	1.6	0.0	0.0	0.0	0.0	0.0	0.0000						
		E2	1.3	0.0	0.0	0.0	0.0	0.0	0.0000						
		E3	1.1	0.0	0.0	0.0	0.0	0.0	0.0000						
		E4	1.3	0.0	0.0	0.0	0.0	0.0	0.0000						
		E5	1.6	0.0	0.0	0.0	0.0	0.0	0.0000						