

2025 Masters Championship

Master's 30 - 39 Women Duet Free Final

Shawnee Mission School District Aquatic Center Overland Park, KS

25 OCT 2025

Code	Rank	Draw	Swimmer	%	J1	J2	J3	J4	J5	Avg.	Pen.	Total	Routine
Referee: Gail EMERY													
Asst. Referee: Debbie LATCHFORD													
Execution 30%				Artistic Impression 40%						Difficulty 30%			
J1	Eugenia GILLIAN			Eugenia GILLIAN						Eugenia GILLIAN			
J2	Shannon KORPELA			Shannon KORPELA						Shannon KORPELA			
J3	Irene HAWES			Irene HAWES						Irene HAWES			
J4	Ginny JASONTEK			Ginny JASONTEK						Ginny JASONTEK			
J5	Betty HAZLE			Betty HAZLE						Betty HAZLE			
Code	Rank	Draw	Swimmer	%	J1	J2	J3	J4	J5	Avg.	Pen.	Total	Routine
1.	(2)	AAS - ARIZONA AQUA STARS											
		GRIFFITH Courtney / VATTUONE Kathryn											
		EXE	30%	7.0	7.5	7.8	6.8	7.4	7.3000		21.9000	75.4333	
		A/I	40%	7.3	8.0	8.0	7.2	7.9	7.7333		30.9333		
		DIF	30%	7.3	7.9	7.6	7.2	7.7	7.5333		22.6000		
[H] 2.	(6)	MONTREAL MASTERS ARTISTIC SWIMMING											
		GUILLAUD Aly / MARTIN Stephanie											
		EXE	30%	6.9	7.3	7.2	7.0	7.5	7.1667		21.5000	73.5667	
		A/I	40%	7.2	7.6	7.6	7.0	8.0	7.4667		29.8667		
		DIF	30%	7.2	7.6	7.4	7.1	7.6	7.4000		22.2000		
2.	(3)	DCM - DC SYNCHROMASTERS											
		BELL Rosemary / MCLEAN Kathleen											
		EXE	30%	6.5	6.3	6.7	6.6	6.6	6.5667		19.7000	66.3667	
		A/I	40%	6.2	6.5	7.1	6.8	6.7	6.6667		26.6667		
		DIF	30%	6.4	6.5	6.8	6.9	6.7	6.6667		20.0000		
3.	(5)	DCM - DC SYNCHROMASTERS											
		BERNIER Anne / HARVEY-WHITE Vercera											
		EXE	30%	5.8	5.3	6.1	6.1	6.0	5.9667		17.9000	62.5333	
		A/I	40%	6.5	5.3	6.7	6.3	6.5	6.4333		25.7333		
		DIF	30%	6.4	5.4	6.3	6.3	6.3	6.3000		18.9000		
4.	(4)	MSM - MICHIGAN SYNCHRO MASTERS											
		GANZEL Laura / KNOEBEL Alice											
		EXE	30%	5.7	5.5	6.0	6.3	6.5	6.0000		18.0000	60.3667	
		A/I	40%	5.5	5.6	6.3	6.5	6.3	6.0667		24.2667		
		DIF	30%	5.5	5.6	6.3	6.2	6.5	6.0333		18.1000		
5.	(1)	PYS - PHOENIXVILLE AREA YMCA SYNCHRO											
		JOHNSON Heather / DIETZ Emma											
		EXE	30%	5.5	5.6	5.8	6.0	5.8	5.7333		17.2000	59.2333	
		A/I	40%	5.7	5.7	6.3	6.2	6.2	6.0333		24.1333		
		DIF	30%	5.9	5.7	6.0	6.2	6.0	5.9667		17.9000		