

Diagnostic Medical Sonography Program Effectiveness Data

Institution Information

Institution Name:	Concordia University-St. Paul
Concentrations CAAHEP Accredited:	Abdominal-Extended, Obstetrics & Gynecology and Adult Cardiac

Student Retention: Total # of Graduates/Total # of Students Enrolled

Cohort Number and/or Track Name	2023			2022			2021			3-Year Average Retention Rate
	# grads:		# Enrolled	# grads:		# Enrolled	# grads:		# Enrolled	
Cohort 1 DMS Spring	5	7		7	8		9	11		80 %
	71 %			88 %		82 %				
Cohort 2 DMS Fall	5	7		6	8		7	9		75 %
	71 %			75 %		78 %				
Cohort 3 Cardiac Fall*	3	6								
	50 %									

Job Placement: Total # of graduates employed in 6 months/Total # of Graduates

Cohort Number and/or Track Name	2023			2022			2021			3-Year Average Job Placement Rate
	employed grads #:		# grads	employed grads #:		# grads	employed grads #:		# grads	
Cohort 1 DMS Spring	5	5		6	7		6	9		84 %
	100 %			86 %		67 %				
Cohort 2 DMS Fall	5	5		5	6		7	7		94 %
	100 %			83 %		100 %				
Cohort 3 Cardiac Fall*	3	3								
	100 %									

Test-Takers Rate: Total # of Test-Takers/Total # of Graduates

Cohort #	Select Concentration	MMM	# Test Takers:	# grads	
1	Abdomen-Extended		2	5	
			40 %		
1	Obstetrics & Gynecology		4	5	
			80 %		
2	Abdomen-Extended		0	5	
			0 %		
2	Obstetrics & Gynecology		3	5	
			60 %		
3	Adult Cardiac		3	3	
			100 %		

Credential Success Rate: Total # of Graduates successfully earning credential/Total # of Test Takers

Cohort # & Concentration	Select Credentialing Exam(s)	2023			2022			2021			3-Year Average Success Rate
		# earners:		# Test Takers	# earners:		# Test Takers	# earners:		# Test Takers	
1. AB	RDMS(AB) or RT(S)	1	2		2	3		4	4		72 %
		50 %			67 %		100 %				
1. OB/GYN	RDMS(OBGYN) or RT(S)	4	4		5	6		3	3		94 %
		100 %			83 %		100 %				
2. AB	RDMS(AB) or RT(S)	0	0		3	5		4	4		53 %
		0 %			60 %		100 %				
2. OB/GYN	RDMS(OBGYN) or RT(S)	3	3		3	3		3	4		92 %
		100 %			100 %		75 %				
3. AE	RDCS(AE) or RCS	3	3								
		100 %									

*2023 first year for Adult Cardiac concentration