Diagnostic Medical Sonography Program Effectiveness

Institution Name:

University of Maryland Baltimore County

CAAHEP Accredited Concentrations:

Abominal-Extended, Obstetrics & Gynecology, Adult
Cardiac and Vascular

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

											3-Year Average
		2024	2024	2024	2023	2023	2023	2022	2022	2022	Student
Cohort Number	Track Name (if applicable)	# Graduates	# Enrolled	% Retention	# Graduates	# Enrolled	% Retention	# Graduates	# Enrolled	% Retention	Retention
1	Cardiac	0	0	*	12	12	100%	11	12	92%	96%
2	Abdomen-Extended/OB-GYN (General)	0	0	*	18	20	90%	20	22	91%	90%
3	Vascular	0	0	*	8	12	67%	10	12	83%	75%

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

		2024	2024	2024	2023	2023	2023	2022	2022	2022	3-Year Average
Cohort Number	Track Name (if applicable)	# Employed	# Graduates	% Job Placement	# Employed	# Graduates	% Job Placement	# Employed	# Graduates	% Job Placement	% Job Placement
1	Cardiac	0	0	*	12	12	100%	11	11	100%	100%
2	Abdomen-Extended/OB-GYN (General)	0	0	*	18	18	100%	20	20	100%	100%
3	Vascular	0	0	*	7	8	88%	9	10	90%	89%

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

		2024	2024	2024	2023	2023	2023
Cohort Number	Concentration	# Test Takers	# Graduates	% Test Takers	# Test Takers	# Graduates	% Test Takers
1	ADULT CARDIAC	0	0	*	12	12	100%
2	ABDOMEN-EXTENDED	0	0	*	12	18	67%
2	OBSTETRICS & GYNECOLOGY	0	0	*	17	18	94%
3	VASCULAR	0	0	*	8	8	100%

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

											3-Year Average
		2024	2024	2024	2023	2023	2023	2022	2022	2022	% Credential
Cohort Number	Concentration & Credentialing Exam(s)	# Earners	# Test Takers	% Success	# Earners	# Test Takers	% Success	# Earners	# Test Takers	% Success	Success
1	ADULT CARDIAC - RDCS(AE) or RCS	0	0	*	10	12	83%	10	11	91%	87%
2	ABDOMEN-EXT – RDMS(AB) or RT(S)	0	0	*	12	12	100%	7	11	64%	82%
2	OB/GYN – RDMS(OB/GYN) or RT(S)	0	0	*	15	17	88%	13	15	87%	87%
3	VASCULAR – RVT(VT) or RVS or RT(VS)	0	0	*	8	8	100%	10	10	100%	100%