

Diagnostic Medical Sonography Program Effectiveness Data

Institution Information	
Institution Name:	Kaiser Permanente School of Allied Health Sciences
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			
Cohort 1 General	# grads:	16 / 18	:# Enrolled	# grads:	14 / 15	:# Enrolled	# grads:	16 / 16	:# Enrolled	94 %			
		89 %			93 %			100 %					
Cohort 2 General (Delayed Graduates)	# grads:	1 / 1	:# Enrolled	# grads:	0 / 0	:# Enrolled	# grads:	3 / 3	:# Enrolled	67 %			
		100 %			0 %			100 %					
Cohort 3 Adult Cardiac	# grads:	16 / 16	:# Enrolled	# grads:	10 / 11	:# Enrolled	# grads:	11 / 11	:# Enrolled	97 %			
		100 %			91 %			100 %					
Cohort 4 Adult Cardiac (Delayed Graduates)	# grads:	1 / 1	:# Enrolled	# grads:	0 / 0	:# Enrolled	# grads:	0 / 0	:# Enrolled	33 %			
		100 %			0 %			0 %					

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			
Cohort 1 General	employed grads #:	11 / 16	:# grads	employed grads #:	11 / 14	:# grads	employed grads #:	15 / 16	:# grads	80 %			
		69 %			79 %			94 %					
Cohort 2 General (Delayed Graduates)	employed grads #:	1 / 1	:# grads	employed grads #:	0 / 0	:# grads	employed grads #:	1 / 3	:# grads	67 %			
		100 %			0 %			33 %					
Cohort 3 Adult Cardiac	employed grads #:	8 / 16	:# grads	employed grads #:	11 / 14	:# grads	employed grads #:	15 / 16	:# grads	74 %			
		50 %			79 %			94 %					
Cohort 4 Adult Cardiac (Delayed Graduates)	employed grads #:	1 / 1	:# grads	employed grads #:	0 / 0	:# grads	employed grads #:	0 / 0	:# grads	33 %			
		100 %			0 %			0 %					

Test-Takers Rate:		Total # of Test-Takers/Total # of Graduates											
Cohort #	Select Concentration	2023			2022			2021			3-Year Average Test-Takers Rate		
1	Abdomen-Extended	# Test Takers:	13 / 16	:# grads	# Test Takers:	13 / 16	:# grads	# Test Takers:	13 / 16	:# grads	81 %		
			81 %			81 %			81 %				
1	Obstetrics & Gynecology	# Test Takers:	14 / 16	:# grads	# Test Takers:	14 / 16	:# grads	# Test Takers:	14 / 16	:# grads	88 %		
			88 %			88 %			88 %				
2	Abdomen-Extended	# Test Takers:	1 / 1	:# grads	# Test Takers:	1 / 1	:# grads	# Test Takers:	1 / 1	:# grads	100 %		
			100 %			100 %			100 %				
2	Obstetrics & Gynecology	# Test Takers:	1 / 1	:# grads	# Test Takers:	1 / 1	:# grads	# Test Takers:	1 / 1	:# grads	100 %		
			100 %			100 %			100 %				
3	Adult Cardiac	# Test Takers:	16 / 16	:# grads	# Test Takers:	16 / 16	:# grads	# Test Takers:	16 / 16	:# grads	100 %		
			100 %			100 %			100 %				
4	Adult Cardiac	# Test Takers:	1 / 1	:# grads	# Test Takers:	1 / 1	:# grads	# Test Takers:	1 / 1	:# grads	100 %		
			100 %			100 %			100 %				

Credentialed 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		
1. AB	RDMS(AB) or RT(S)	# earners:	13 / 13	:# Test Takers	# earners:	13 / 13	:# Test Takers	# earners:	16 / 16	:# Test Takers	100 %		
			100 %			100 %			100 %				
1. OB/GYN	RDMS(OB/GYN) or RT(S)	# earners:	13 / 14	:# Test Takers	# earners:	14 / 14	:# Test Takers	# earners:	16 / 16	:# Test Takers	98 %		
			93 %			100 %			100 %				
2. AB	RDMS(AB) or RT(S)	# earners:	1 / 1	:# Test Takers	# earners:	0 / 0	:# Test Takers	# earners:	2 / 2	:# Test Takers	67 %		
			100 %			0 %			100 %				
2. OB/GYN	RDMS(OB/GYN) or RT(S)	# earners:	1 / 1	:# Test Takers	# earners:	0 / 0	:# Test Takers	# earners:	1 / 1	:# Test Takers	67 %		
			100 %			0 %			100 %				
3. AE	RDCS(AE) or RCS	# earners:	16 / 16	:# Test Takers	# earners:	10 / 10	:# Test Takers	# earners:	10 / 11	:# Test Takers	97 %		
			100 %			100 %			91 %				
4. AE	RDCS(AE) or RCS	# earners:	1 / 1	:# Test Takers	# earners:	0 / 0	:# Test Takers	# earners:	0 / 0	:# Test Takers	33 %		
			100 %			0 %			0 %				