Double Learner Pass Rates with SonoSim's SPI Test Prep

Passing the SPI exam is a critical milestone for both students and DMS program accreditation. Learners come from diverse educational backgrounds and need test preparation that accommodates varying levels of baseline knowledge and learning styles. SonoSim adeptly fills today's learners' needs & preferences and doubles their chances of success.

	member.sonosim.com				
sonosim 4	B ~				
Study / SPI Test Prep Ouizzes					
Sonography Principles & Instrumentation (SPI) 35 / 83 Quizzes Attempted	2				
Foundations Prep 4 / 4 Quizzes Attempted	~				
Perform Ultrasound Examinations 13 / 21 Quizzes Attempted	~				
Manage Ultrasound Transducers 4 / 5 Quizzes Attempted	~				
Optimize Sonographic Images 9 / 21 Quizzes Attempted	~				
Apply Doppler Concepts					
0 / 15 Quizzes / A	2				

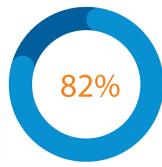
Key Elements of SonoSim SPI Test Prep



- Mock SPI Test Prep Exams: Provides your students unlimited, randomized, weighted, & dynamically generated Exams
- ✓ Interactive Quizzes: Focused practice on areas that need improvement
- ✓ Anytime, Anywhere Access: Give learners unlimited access to practice on any device
- Extensive & Comprehensive: 1,500 questions and detailed answer explanations meticulously mapped to comprehensively cover the latest* SPI Test requirements
- Peer-Reviewed: A rigorous peer-review process involves subject matter experts, including leading ultrasound biophysicists and ARDMS-certified sonographers

Learners Love It & It Doubles Their Success Rate

Since its launch in 2023, over 77,000 quizzes and mastery tests have been taken. Data shows that learners using SPI Test Prep doubled their likelihood of passing vs. the national average.¹



Positive Feedback!

82% of DMS students saw a positive impact on test preparation.

"The SPI Quizzes were my main source of practice and studying for my exam and I know that's why I passed!"



Success Rate Passing the SPI Exam

Learn More

sonosim.com/spi-test-prep



*9/1/23 ARDMS Update ¹User survey data on file



Double Learners' Chances of Passing the First Time with SPI Test Prep from SonoSim

Which of the following statements best characterizes the direction of flow in the accompanying color flow Doppler (CFD) ultrasound image of this vessel?



Correct V

EXT QUESTIC

A. There is no way to discern direction of blood flow using this image. B. There is no forward flow within this segment of the vessel. C. Blood is flowing from the right to left side of this image of a vessel. Correct. Given the color scale provide. blood flow moving towards the transducer (top of scale) is depicted in red and blood in transducer (bottom of scale) is depicted in blue. Therefore, we know blood in the vessel is flowing from the right to the left side D. Blood is flowing from the left to right side of this image of a vessel.

1,500+ Expert Peer-Reviewed Questions

Our peer-reviewed SPI Test Prep questions were developed by experts and are based on multiple textbooks. Each quiz question includes explanations for wrong answers to help learners improve.

Design & Content

Users have access to unlimited mock exam attempts. Mock exams are timed and weighted to match the 2023 ARDMS SPI certification exam structure.

Domain Number	Domain	Percentage
1	Performance Ultrasound Examinations	23%
2	Manage Ultrasound Transducers	7%
3	Optimize Sonographic Images	26%
4	Apply Doppler Concepts	34%
5	Provide Clinical Safety & Quality Assurance	10%

				Domain	
FIRST	S LAST TA	CLINICAL SAFETY, PATIENT CARE, & QUALITY ASSURANCE BR% Average ↑ 5% above class	ULTRASOUND TRANSDUCERS BNb Average On par with class	IMAGING PRINCIPLES & INSTRUMENTATION IZ19 /werape On par with class	DOPPLER IMAGING CONCEPTS Stin Average On par with class
uis	Learner	84%	91%)	79%	71%
	Learner	0496	00%	88%	Average score 90% 7 of 12 quizzes attempted
ly	Learner	90%	93%	72%	9996
am	Learner	7%	65%	80%	8996
ıke	Learner		78%	80%	90%)
sa	Learner	79%	78%	75%	74%)
imar	Learner	97%	96%	0000	9496

Performance Tracking & Feedback

The system offers individual and group performance tracking, enabling learners and educators to monitor progress and identify areas for improvement.

Learn More



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