
Score Report for the Ultrasound Physics Haemodynamics and Instrumentation Theory Examination

Candidate: GURPREET KAUR BIRK ROSS**Certification#:** 227149**Candidate #:** 252921731**Examination:** Ultrasound Physics Haemodynamics and Instrumentation**Examination Date:** June 15, 2018**Examination Site:** 48978**Examination Result:** PASS**You passed the Ultrasound Physics Haemodynamics and Instrumentation Theory Examination**

If your contact information (i.e., address, phone, or email) has changed, please log into your MY ARDMS account to update your information as soon as possible to ensure your record is up to date.

For questions or concerns regarding your testing experience with Pearson VUE, please contact SVTGBI at theoryexam@svtgbi.org.uk

Scaled Score Details

<u>Examination</u>	<u>Passing Score</u>	<u>Your Score</u>
Ultrasound Physics Haemodynamics and Instrumentation	555	567

The number of items you answered correctly on this exam has been converted to a final scaled score. Scaled scores range from 300 to 700. A minimum scaled score of 555 is required to pass the examination.

For more information on scaled scoring, please visit www.ARDMS.org/scaledscore.

Important note: This score report is intended solely to inform candidates of their examination results and should not be used by a candidate, employers or others for any other purpose. A score report is not indicative of being accredited. In addition to passing all required examinations, a candidate must meet all other program requirements in order to be accredited by SVTGBI. Examination scores may be suspended, voided or otherwise invalidated after becoming official if SVTGBI discovers errors or evidence of cheating or other improper activity.

Employers and others interested in verifying an individual's accreditation status can do so by contacting theoryexam@svtgbi.org.uk

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Content Area Evaluation**Candidate:** GURPREET KAUR BIRK ROSS**Examination:** Ultrasound Physics Haemodynamics and Instrumentation

The following indicates your relative performance on each content domain on this examination.

Content Area

1. Principles of Ultrasound, Transducers and Instrumentation 35%
2. Principles of Ultrasound Imaging 35%
3. Haemodynamics, Physiology and Fluid Dynamics 20%
4. Quality Assurance and Ultrasound Safety 10%

Evaluation

May Require Further Study
Satisfactory
Requires Further Study
Requires Further Study

Content area evaluations are only meant to give general guidance to the Candidate on performance within a specific content area and solely reflect a candidate's performance on the examination.

Evaluation

Excellent
Satisfactory
May Require Further Study
Requires Further Study

% of Questions Answered Correctly

= 95% or more
= 80% - 94%
= 61% - 79%
= 60% or below

Please note due to the different weighting of content areas within an examination, a total, or average, of content evaluations does not directly correlate to pass/fail scores.

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