Fundamental Use of Surgical Energy™ (FUSE) program expands its testing network for Military Personnel Stationed Overseas and International Test Takers

SAGES is proud to announce that thousands of international test centers across the globe are now open for FUSE certification testing. Thanks to our partnership with Kryterion, Inc., military personnel stationed overseas and international test takers are now able to take their FUSE exam at Kryterion Authorized Centers worldwide. Additionally, military personnel stationed abroad may take the FUSE exam online utilizing Kryterion's remote proctoring service.

Becoming FUSE certified has never been easier!

Virtual Online Testing for Military Personnel Stationed Overseas

Remotely proctored exams are now available to active U.S. military personnel stationed outside of the United States. Online testing requires the test taker to have a computer with a reliable broadband connection and desktop video monitoring devices (webcam, microphone).

For more information about Online Proctoring (OLP), please visit: https://www.fuseprogram.org/wp-content/uploads/2018/01/FUSE-Flyers-Military-Personnel-Interactive.pdf

New Testing Network for International Members and Military Personnel Stationed Overseas

Test Takers who reside outside the U.S. may take the FUSE assessment at over 1,000 global Kryterion Authorized Test Center locations. For a list of current Kryterion Test Centers, please visit: https://www.kryteriononline.com/Locate-Test-Center

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For more information about the Kryterion Testing Network (KTN), please visit https://www.fuseprogram.org/wp-content/uploads/2018/01/FUSE-Flyer-International-Interactive.pdf

FUSE flyers are available in the following languages

- Arabic
- Chinese
- English
- German
- French
- Italian
- Japanese
- Portuguese
- Spanish
- Turkish

About FUSE: The Society of American Gastrointestinal and Endoscopic Surgeons (SAGES) developed the Fundamental Use of Surgical Energy™ (FUSE) program to meet the need for increased education and training in the principles and properties of operating electrosurgical instruments safely. FUSE consists of an interactive, web-based, multimedia-enhanced, didactic curriculum and a computer-based, multiple-choice assessment to certify knowledge.

For questions or inquiries regarding FUSE virtual online testing and/or the international testing network, please contact Brenda Castaneda at Brenda@sages.org