



FOR IMMEDIATE RELEASE

MEDIA CONTACT:

Lindsey Palmer

619-507-5281

lindsey@palmerpublic.com

oneSOURCE Announces Free Access to Continuing Education Course Aligned with Accreditation Standards

In partnership with Pfiedler Education, healthcare professionals can now receive CE credits in HLD, sterilization and more through program funded by leading compliance platform

SALT LAKE CITY, UTAH (July 14, 2020) - Today, [oneSOURCE](#), a leading healthcare management solution, announced a partnership with [Pfiedler Education](#), a subsidiary of AORN, Inc., to offer free access to a webinar course from sterile processing expert Rose Seavey. This course will focus on effective tools to help pass accreditation surveys and allow healthcare professionals to receive 2.0 continuing education credits in multiple areas including HLD, sterilization, and implants and tissue management.

“Authoritative entities, like the Joint Commission and AAMI, have increasingly updated their requirements for maintaining accreditation for healthcare professionals to ensure patient safety. These compliance mandates can often be met by pursuing continuing education credits in a number of disciplines, including infection prevention and sterile processing,” said Heather Thomas, CMO & Executive Vice President Sales & Marketing. “With over 40 years in this field, Rose is well appointed to lead this course and we couldn’t be more excited to have her involved in this capacity.”

By partnering with Pfiedler Education, the [CE course](#) will allow healthcare professionals to access free instructional programming to help uphold the guidelines instituted by the governing bodies. The course will be available for two years to oneSOURCE clients and other medical professionals on the oneSOURCE and Pfiedler Education websites. The CE course is an adaptation of Seavey’s presentation on completing the accreditation survey. To receive credit, the participants will have to pass a quiz upon completion.

“With the world embracing a digital landscape now more than ever, the breadth of accessible options that can be offered through this partnership is incredibly beneficial,” said Rose Seavey, MBA, BS, RN, CNOR, CRCST, CSPDT. “Continuing education is a necessity in the healthcare industry, with almost all medical professionals required to partake in some level of the re-accreditation process. Infection prevention is a shared responsibility and I feel honored to provide this critical knowledge to our industry in such an accessible way. Risk reduction and process improvement are at the heart and soul of accreditation surveys and participants of this course will be able to develop a template for how to be prepared for your next accreditation survey.”

oneSOURCE’s dedication to continuing to provide the proper tools to promote the highest level of patient safety is evident through this collaboration. With databases that focus on global pandemics, facilities maintenance, tissues and implants and other integral compliance fields, oneSOURCE continues to be a reliable resource for top healthcare organizations such as Mayo Clinic, Sutter Health, VHA and HCA and currently dominates the sterile processing market with more than 80 percent saturation. To sign up for the course, visit onesourcedocs.com/knowledge-center. For additional information about oneSOURCE, visit onesourcedocs.com.

###

About oneSOURCE

[oneSOURCE](#) is a leading healthcare management solution that enables facilities to stay in compliance 24/7 through its robust online platform equipped with the world's most updated IFUs (instructions for use) and PM (preventative maintenance) Service Manuals. Since 2009 oneSOURCE has become a reliable resource for top healthcare organizations such as Mayo Clinic, Sutter Health and HCA and currently dominates the sterile processing market with more than 80 percent saturation. Approved and trusted by the Joint Commission, AAMI, CMS and AAAHC, oneSOURCE's accurate and up-to-date databases for the surgical and equipment, biomed and dental verticals, improves patient safety and reduces healthcare-acquired infections. For additional information on oneSOURCE, visit onesourcedocs.com.