Subject Matter Expert Application

SGNA is soliciting volunteers with relative subject matter expertise to serve on a Work Group for the revision of the *SGNA Pulmonary Manual, 4th edition*. The targeted revision cycle will run from **October 2021** to **March 2022** and require approximately **10-12 hours/month**.

During the product revision, Work Group members are expected to do the following:

- 1. Review the assigned content carefully
- 2. Identify and update inaccuracies and/or outdated information
- 3. Identify current and accurate content for inclusion
- 4. Examine and Revise review questions (if applicable)
- 5. Update bibliography with current resources
- 6. Review artwork for currency and precision (if applicable)
- 7. Review relevant glossary items for accuracy (if applicable)

Please submit your application to SGNA Headquarters by email to hsmith@sgna.com
by October 18, 2021.

Name:	Credentials:			
Address:				
City:	State:	Zip:		
Facility Name:				
Phone Number:	Email:			
Are you an SGNA member?	Yes No			

1.	Please select <u>all of the following</u> that you have relative subject matter expertise in and may be interested in reviewing/updating:				
	Safety Standard Equipment for Pulmonary Endoscopic Procedures Nursing Responsibilities and Care [Pre-procedure assessment and care; Patient teaching; Responsibilities during the procedure, Post-procedure assessment and care] Key Procedures [Flexible bronchoscopy (adult & pediatric); Rigid bronchoscopy] Diagnostic Pulmonary Procedures [Thoracentesis; Pleural biopsy; Endobrachial ultrasound; Electromagnetic navigation bronchoscopy; Fluorescence bronchoscopy] Therapeutic Pulmonary Procedures [Intrabronchial brachytherapy; Chest tube insertion (thoracostomy); Cryotherapy; Endobronchial electrosurgery/coagulation; Foreign body removal; Laser (photocoagulation/vaporization) therapy; Photodynamic therapy; Tracheobronchial stents; Bronchial thermoplasty; Video intubation scopes] Specimen Collection [Arterial blood gases sampling; Endobronchial and transbronchial biopsy; Bronchial brushings; Bronchial lavage/washings; Transbronchial needle aspiration] Medications Commonly Used During Pulmonary Procedures [Including oxygen therapy for patients undergoing bronchoscopic pulmonary procedures] Special Considerations for Certain Patient Populations [Mechanically-ventilated patients; Pediatric patients; Elderly patients; Obese patients]				
2.	Please describe your background and experience as it relates to (describe all that apply): Pulmonary:				
	The subject(s) you listed above:				

3. Have you ever revised/edited a publication before? If yes, please describe: