## **Entrustable Professional Activities for Combined Pulmonary and Critical Care Medicine**

## **Combined Pulmonary and Critical Care**

- 1. Manage care of patients with acute common pulmonary diseases across multiple care settings.
- 2. Manage care of patients with acute complex pulmonary diseases across multiple care settings.
- 3. Manage care of patients with chronic, advanced, or end-stage pulmonary diseases across multiple care settings.
- 4. Manage patients with acute complex medical and surgical disorders in the ICU setting.
- 5. Resuscitate, stabilize and care for unstable or critically ill patients.
- 6. Provide perioperative pulmonary assessment and care.
- 7. Provide pulmonary medicine and critical care consultation to other medical and nonmedical specialties in both the inpatient and outpatient settings.
- 8. Lead a multidisciplinary critical care medicine team.
- 9. Promote optimal critical care outcomes by managing ICU triage, appropriate use of ICU resources, and transitions of care.
- 10. Manage transitions of care across multiple health care settings.
- 11. Advocate for individual patients.
- 12. Facilitate the learning of patients, families, and members of the interdisciplinary team.
- 13. Facilitate family meetings including advanced directive and end-of-life decisions.
- 14. Provide palliative care to patients and their families.
- 15. Safely and efficiently perform common pulmonary and critical care procedures such as bronchoscopy, thoracentesis, central venous catheter placement and ultrasound.
- 16. Provide appropriate screening and preventative care.
- 17. Interpret pulmonary function and cardiopulmonary exercise tests.
- 18. Practice personal habits of lifelong learning.
- 19. Demonstrate professional behavior.
- 20. Improve the quality and safety of health care at both the individual and systems level.

Fessler HE, Addrizzo-Harris D, Beck JM, Buckley JD, Pastores SM, Piquette CA, Rowley JA, Spevitz A.

Entrustable Professional Activities and Curricular Milestones for Fellowship Training in Pulmonary and Critical Care Medicine: Report of a multi-society working group. CHEST;146(3):813-834, 2014