The pathway of the COPD patient and high-flow therapy through the hospital

Thursday, December 19, 2024

MORNING: 9am PST / 11am CST / 12pm EST **AFTERNOON:** 1pm PST / 3pm CST / 4pm EST (recorded)

1.0 CRCE CREDIT (RTS), 1.00 CERP (RNS)



Dr Matt Trump DO, FACP, FCCP

Ring in the holiday season with this must-attend learning opportunity on Thursday, December 19. Join Dr Matt Trump, DO, FACP, FCCP, as he shares his clinical expertise in the latest EIA webinar. This event provides you with an invaluable opportunity to enhance your knowledge and patient outcomes. Topics include:

- The pathophysiology of COPD.
- The mechanisms of action for high-flow therapy.
- How high-flow therapy can support COPD patients at all stages of treatment.

Dr. Trump has been in pulmonary and critical care practice in the West Des Moines, Iowa, area since 2014. He is an Adjunct Clinical Associate Professor at the University of Iowa Carver College of Medicine and an Instructor at Des Moines University. Dr. Trump is also the Section Chief for the Pulmonary/Critical Care division of the University of Iowa – Des Moines Internal Medicine Residency program and currently serves as the Medical Director for the UnityPoint Pulmonary Rehabilitation program.

Register below to join the fight for good!



Morning session



Afternoon session



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