The Life-Changing Impact of CFTR Modulators in Cystic Fibrosis

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In the past 10 years, therapeutic options for cystic fibrosis have transformed the lives of people with CF, improving their health and quality of life. As we care for a growing and aging CF population, there is a need to understand the heterogeneous presentation of CF in adults and the numerous therapeutic options available. We will outline clinical features of CF and review CFTR modulators and non-modulator therapies that have transformed the lives of our patients.

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Program Goal:
1. Appreciate the progress of cystic fibrosis towards increased longevity and quality of life
2. Recognize the heterogeneous manifestations or cystic fibrosis in adults
3. Review transformative therapies now available for cystic fibrosis patients and ongoing areas of research
4. Highlight the value of CF care centers as a resource for comprehensive care and patient education

Target Audience: Critical Care Medicine, Sleep Medicine, Pulmonology Medicine

Financial Disclosure Information:
Richard Matthay, MD, Course Director for this educational activity, has no relevant financial relationship(s) with ineligible companies to disclose.
Deborah Lovejoy, coordinator for this educational activity, has no relevant financial relationship(s) with ineligible companies to disclose.
Charles Dela Cruz, MD, moderator for this educational activity, has no relevant financial relationship(s) with ineligible companies to disclose.
Clemente Britto-Leon, MD, faculty for this educational activity, has no relevant financial relationship(s) with ineligible companies to disclose.

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Designation Statement: Yale School of Medicine designates this Live Activity for a maximum of 1.00 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

For questions, email deborah.lovejoy@yale.edu; For information to register, email yalepccsm.grandrounds@yale.edu