EVALUATION FORM

Course Name:	COVID-19 case presentations: Ventilatory management and hemodynamic monitoring
Attendee First and Last Name	
Email Address:	

Learner's achievement of each objective. Rate each on a scale of 1=low 5=high

Objective 1	Verbalize an understanding of the clinical presentation of COVID-19 ARDS patients.

1○   2○   3○   4○   5○

Objective 2	Discuss the published clinical data for ventilation strategies for COVID-19 ARDS patients.

1○   2○   3○   4○   5○

Objective 3	Summarize the significance of prone positioning in COVID-19 ARDS patients.

1○   2○   3○   4○   5○

Purpose/Goal of this activity:	This presentation will explore the clinical presentation and ventilatory management strategies for patients with acute respiratory distress syndrome caused by COVID-19 through a series of clinical case studies. We'll also review published clinical data regarding the timing for initiation of mechanical ventilation as well as ventilator parameters and show a potential relation to outcomes for these patients based upon those variables. Also discussed in this presentation is the role of prone positioning as a therapeutic intervention to improve oxygenation in COVID-19 ARDS patients.

Relationship of objectives to overall Purpose/Goal of activity

1○   2○   3○   4○   5○

Presenter Name	Carlos Ferrando, MD, PhD, DESA

Expertise of presenter Appropriateness	1 ○	2 ○	3 ○	4 ○	5 ○
of teaching strategies	1 ○	2 ○	3 ○	4 ○	5 ○

If conflict of interest, off-label use, commercial support, or in-kind support were evident in the education component of this program, were you notified?

○ N/A — not applicable for any of the above

○ Yes

○ No

Comments:

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Content was presented without bias of any commercial product or drug.

○ Yes

○ No

Comments:

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Will the information you gained from this program change your practice?

○ Yes

○ No

Comments:

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Additional comments or suggestions

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