



2021 Heart Rhythm Symposium – Grand Rounds Style
Program Evaluation Page 1

We appreciate your help in evaluating this program. Please indicate your rating of the presentation by circling the appropriate number, using the scale of 1 (low) to 5 (high).

OBJECTIVES:

Because the field of Electrophysiology is advancing so quickly, the Oklahoma Heart Research & Education Foundation believes that it is critical to provide the medical community throughout our region with education that they can use in their daily practice. The EP Grand Rounds is ideal for the “Non – EP” throughout the field of medicine to gain a better understanding of new innovations and techniques for treating encountered arrhythmias and heart conditions.

CONTENT:

	Low		High
Appropriate for the intended audience	1	2	3 4 5
Consisted with stated objectives	1	2	3 4 5

RELEVANCY TO PRACTICE:

Information presented could be applied to own practice	1	2	3	4	5
Information could contribute to achieving personal professional goals	1	2	3	4	5

Lecture:	Commercial Bias?	Knowledge In Content Area	Consistent w/Objectives	Communicated effectively & was well prepared	CME Hours Available
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Wellness and AF II: Exercise for the Prevention of Heart Rhythm Disorders

Royce Bargas, DO

Yes/No	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	30 mins.
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Post-Op Management of Atrial Fibrillation: Is it your destiny?

Joseph Gard, MD

Yes/No	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	30 mins.
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AF Treatment in the Heart Failure Patient: Can we alter the future?

Paul Garabelli, MD

Yes/No	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	30 mins.
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Hindsight is 2020: ECGs we wish we could go back in time to re-read

David Sandler, MD

Yes/No	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	30 mins.
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COVID and the Heart: What can we learn from the past?

Jordan Brewster, MD

Yes/No	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	30 mins.
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Reducing Radiation in the EP lab: What’s so bad about plutonium?

Craig Cameron, MD

Yes/No	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	30 mins.
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Lecture:	Commercial Bias?	Knowledge In Content Area	Consistent w/Objectives	Communicated effectively & was well prepared	CME Hours Available
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Novel Ablation Technologies: Building the next Flux Capacitor

Madhu Reddy, MD

Yes/No	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	30 mins.
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Physiologic Pacing: Wild, wild, west?

Siva Soma, MD

Yes/No	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	30 mins.
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Available CME credit: 4.00

Credit Earned _____

Comments for speakers: _____

Outcomes Measurement:

Do you **intend** to make changes or apply learning to your practice as a result of this program?

- Yes, I plan to make changes.
- I'm not sure, but I'm considering changes.
- No, I already practice these recommendations.
- No, I don't think this applies to my practice.

What problem or issues in your practice would you like our program to try and help you with?

Suggestions for future symposium topics:

This activity has been planned and implemented in accordance with the Accreditation Requirements and Policies of the Oklahoma State Medical Association through the joint providership of Hillcrest HealthCare System and Oklahoma Heart Research & Education Foundation. Hillcrest HealthCare System is accredited by the OSMA to provide continuing medical education for physicians.

Hillcrest HealthCare System designates this Enduring Material activity for a maximum of 4.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

******PLEASE INDICATE WHAT YOUR CREDENTIALS ARE SO WE CAN AWARD THE APPROPRIATE ACCREDITATION.******

Signature Required for CME Credit

Email address to send your certificate

Print Name and Professional Designation

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