New England Fertility Society

Meeting Evaluation and Credit Application 2020

Part 2 of the Virtual Meeting Series of the New England Fertility Society

VIRTUAL MEETING…Wednesday, September 23, 2020

MITOCHONDRIAL REPLACEMENT THERAPY: Towards preventing genetic disease

Presented by:

Dietrich Egli, PhD
Assistant Professor
Columbia University Medical Center, New York, NY

Please rate the Purpose: *I will talk about different mechanisms of genetic disease, the research required and the measures to prevent them.*	***Excellent 5***	***Great 4***	***Good 3***	***Fair 2***	***Poor 1***
Overall purpose of this activity related to objectives	☐	☐	☐	☐	☐

Please rate achievement of each objective regarding this topic	***Excellent 5***	***Great 4***	***Good 3***	***Fair 2***	***Poor 1***
1. Learn what are mitochondrial disease and mitochondrial replacement	☐	☐	☐	☐	☐
2. Identify double strand break repair and how is it relevant to embryo development and genetic disease	☐	☐	☐	☐	☐
3. Understand gene editing and what research is needed	☐	☐	☐	☐	☐

Please rate the speaker's teaching expertise:	***Excellent 5***	***Great 4***	***Good 3***	***Fair 2***	***Poor 1***
1. Is knowledgeable in content area	☐	☐	☐	☐	☐
2. Content is consistent with objectives	☐	☐	☐	☐	☐
3. Teaching strategies were appropriate for topic	☐	☐	☐	☐	☐
4. Teaching by this presenter was effective	☐	☐	☐	☐	☐

Please rate the following regarding:	***Excellent 5***	***Great 4***	***Good 3***	***Fair 2***	***Poor 1***
Speaker: **Dietrich Egli, PhD**	☐	☐	☐	☐	☐
How well did this activity avoid commercial bias and present content that was fair and balanced?	☐	☐	☐	☐	☐
What is the likelihood you will change the way you practice based on what you learned in this activity?	☐	☐	☐	☐	☐
Overall, how would you rate this activity?	☐	☐	☐	☐	☐

COMMENTS:

The Use of Artificial Intelligence in Reproductive Technologies

Presented by:

Nikica Zaninovic, PhD

Associate Professor, Embryology Lab Director, MS, PhD CRM

Weill Cornell Medicine, New York, NY

Please rate the Purpose:					
In this lecture, we will explore the different types of artificial intelligence, with a specific focus on the current and potential applications of AI in ART, including: • Embryo evaluation and selection; Prediction of aneuploidies and other genetic defects in embryos; Evaluation of ovarian reserves; Sperm identification and selection; Identification of embryos that will result in miscarriage; Providing personalized precision medical care	***Excellent 5***	***Great 4***	***Good 3***	***Fair 2***	***Poor 1***
Overall purpose of this activity related to objectives	☐	☐	☐	☐	☐

Please rate achievement of each objective regarding this topic	***Excellent 5***	***Great 4***	***Good 3***	***Fair 2***	***Poor 1***
1. Understand basic AI concepts and recognize different platforms of AI applications.	☐	☐	☐	☐	☐
2. Identify the potential of AI applications in ART.	☐	☐	☐	☐	☐
3. Grasp the novel concepts and future development of AI application in ART	☐	☐	☐	☐	☐

Please rate the speaker's teaching expertise:	***Excellent 5***	***Great 4***	***Good 3***	***Fair 2***	***Poor 1***
1. Is knowledgeable in content area	☐	☐	☐	☐	☐
2. Content is consistent with objectives	☐	☐	☐	☐	☐
3. Teaching strategies were appropriate for topic	☐	☐	☐	☐	☐
4. Teaching by this presenter was effective	☐	☐	☐	☐	☐

Please rate the following regarding:	***Excellent 5***	***Great 4***	***Good 3***	***Fair 2***	***Poor 1***
Speaker: Nikica Zaninovic, PhD	☐	☐	☐	☐	☐
How well did this activity avoid commercial bias and present content that was fair and balanced?	☐	☐	☐	☐	☐
What is the likelihood you will change the way you practice based on what you learned in this activity?	☐	☐	☐	☐	☐
Overall, how would you rate this activity?	☐	☐	☐	☐	☐

COMMENTS:

_____

_____

Commercial support/Vested Interest

1. Was information about the conflict of interests of the presenter(s) shared with you? ☐ Yes ☐ No
2. Was information regarding any commercial support for this program shared with you? ☐ Yes ☐ No

1.Are you a **NEFS Member**? ☐ Yes ☐ No…… If **no**, are you interested in becoming an NEFS member? ☐ Yes ☐ No

2.How does this meeting **compare to other VIRTUAL meetings** you have attended? ☐ Better ☐ Same ☐ Worse

3. Please indicate your **primary profession**:

☐ Physician	☐ Embryologist	☐ Scientist	☐ Pharmacist
☐ Physician's Assistant	☐ RN/LPN	☐ Psychologist	☐ OTHER:_____
☐ Nurse Practitioner	☐ Social Worker	☐ Administrative	

4. Please **recommend speakers** you'd like to hear at future meetings._____

5.We welcome any additional **feedback**, recommendations, suggestions, and any additional comments:_____

_____

CREDIT APPLICATION – September 23, 2020

To receive continuing education credit for this meeting, please provide your Contact Information, email and address in the spaces below. *Applications for Credit will be accepted until* ***October 2, 2020****. Late applications will NOT be accepted.*

Please print clearly as illegible applications will result in a delay.

Name:_____ **Title:**_____

License #: _____ **State of License:**_____

Affiliation/Institution:____

Mailing Address:_____

City: _____ **State:** ____ **Zip:** ____

Email:_____

Please indicate which credit you are requesting by checking ☒ the appropriate box below.

☐ **Nursing** ☐ **Physician** ☐ **ABB/ Laboratory**

By signing below, I certify that I participated in: ***VIRTUAL Meeting of the NEFS, September 23, 2020***

ATTENDANCE: Please fill in the number of actual hours that you attended this activity **1.5** Hour(s)

Signature:_____

Please Submit Completed Application to:
New England Fertility Society
c/o Michelle Picher
110 Patricia Drive, Tewksbury, MA 01876
FAX: 978-640-9176
EMAIL: michellepicher@nefs.org

PLEASE COMPLETE THIS FORM, SAVE A COPY, AND EMAIL COPY TO: michellepicher@nefs.org

Please print a copy for your records