

# Feedback Request Form

## 2019-2020 Sumner J. Yaffe Lecture Series



### 7/30/2020: Predicting Drug Exposure in Breastfed Infants

OMB# 0925-0643 Exp Date: 02/28/2021

Public reporting burden for this collection of information is estimated to average 3 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0643). Do not return the completed form to this address.

To what extent do you think today's lecture provided you with the ability to meet the following objective:

Describe the mechanisms of drug passage into breastmilk

Completely

Somewhat

A Little

Not at All

To what extent do you think today's lecture provided you with the ability to meet the following objective:

List the three types of breastmilk drug excretion studies outlined in the most recent FDA Draft Guidance

Completely

Somewhat

A Little

Not at All

To what extent do you think today's lecture provided you with the ability to meet the following objective:  
Discuss model-based approaches to predict infant drug exposure during nursing

Completely

Somewhat

A Little

Not at All

**Please indicate to what extent you felt the speaker effectively delivered the lecture material:**

Very effective

Somewhat effective

A little effective

Not at all effective

N/A

**Please provide any feedback regarding the speaker or the content of the lecture.**

Please provide any feedback regarding the logistical/technical presentation of the Webinar.

What is your overall rating of the lecture?

Poor

Excellent

