

## **Advanced CBT-I 2018**

## Thursday-Saturday, April 5<sup>th</sup>-7<sup>th</sup> 2018, Houston Hall, Penn Campus, Philadelphia, PA

Day One Thursday, April 5<sup>th</sup>

8:00-8:15

Welcome & Overview Michael Perlis PhD

8:15-9:45

Review of Advanced Insomnia Models

Michael Perlis PhD

----- 15min break at 9:45 -----

10:00-11:15

Lecture on alternative delivery systems (phone, internet, skype)

<u>Jason Ellis PhD</u>

11:15-12:15

Lecture on alternative measurement of sleep (actigraphy, zeo, etc.) <u>Jason</u> Ellis PhD

\*\* 12:15-1:15 Lunch Break \*\*

1:15-2:30

Lecture on adjuvant and/or alternative treatments (e.g., sleep compression)

Donn Posner PhD

2:30-345

Lecture on Med Titration Donn Posner PhD

----- 15min break at 3:45 -----

4:00-5:00

Lecture on interpreting PSG reports
Michael Perlis PhD

5:00-530 QnA

## Day Two Friday, April 6<sup>th</sup>

800-9:00

Lecture on combo Tx (Meds and CBT-I)
Michael Perlis PhD

9:00-12:15 (\*15min break at 10:15) <u>Case</u>

<u>Presentations</u>
Michael Perlis, Jason Ellis, Donn Posner

\*\* 12:15-1:15 Lunch Break \*\*

1:15-5:00

(\*15min break at 3:30)

Case Presentations by Attendees

Day Three Saturday, April 7<sup>th</sup>

8:00-12:15 (\*15min break at 10:00) Remaining Case Presentations

\*\* 12:15-1:15 Lunch Break \*\*

1:15-5:00 (\*15min break at 3:30) Review of Classical resistances & Role plays

Research on Insomnia and Research Limitations:

- Epidemiologic and Experimental insomnia research, while suggestive, does not imply causality
- Clinical Trial Efficacy Studies on CBT-I may have limited generalizability
- Clinical Trial Efficacy Studies on sedatives may have limited generalizability