

# Day One Thursday, April 16<sup>th</sup>

#### 8-930

Lecture on alternative delivery systems (phone, internet, skype)
Jason Ellis PhD

#### 945-1015

Lecture on alternative measurement of sleep (actigraphy, zeo, etc.)

<u>Jason Ellis PhD</u>

## 1030-1130

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

Donn Posner PhD

### 1145-1245

Lecture on interpreting PSG reports <u>Michael Perlis PhD</u>

\*\* 1245-145 Lunch Break \*\*

145-245

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

# **Advanced CBT-I**

#### 300-400

Lecture on Med Titration
Donn Posner PhD
400-500

Additional time for lectures
Additional time for QnA

## Day Two Friday, April 17th

#### 8-Noon

## **Case Presentations**

Demonstration of case data analysis in order to make and adjust therapy prescriptions and dissect resistance.

Michael Perlis PhD

Jason Ellis PhD

Donn Posner PhD

\*\* 1245-145 Lunch Break \*\* 1-5pm

# Case Presentations by Attendees

Practice of case data analysis, for therapeutic prescription and adjustment and assessment of resistance using course attendee case examples.

# **Day Three Saturday, April 18<sup>th</sup>**

#### 8-Noon

Practice of case data analysis, for therapeutic prescription and adjustment and assessment of resistance using remaining course attendee case examples.

## \*\* 1245-145 Lunch Break \*\* 1-5pm

Review of classical resistances & role plays common resistances will be reviewed and role-plays will be used to demonstrate how to address such issues.

#### NOTE:

All 3 days will run from 8-5pm with breaks every 60-90 minutes and a break for lunch. Lectures and activities may significantly vary in their start times given attendee participation and lecturer extemporization and circumlocution.