Forensic Psychiatry: Comprehending the Past, Constructing the Future
19th Chester B. Scrinigar, MD Lecture

April 13 - 14, 2018
Westin Canal Place
New Orleans, LA

Friday, April 13, 2018 (6.75 credits)
8:00 am - 8:30 am  Registrants and Continental Breakfast
8:30 am - 8:45 am  Welcome and Overview
Jeffrey Rosse, MD
8:45 am - 10:00 am  Coercive Control: The Invisible Ties that Bind
Ashley Weis, LCSW-RAGS, ACGSW
10:00 am - 11:15 am  Grief in the World of DSM V:
Forensic Aspects of “Complex Persistent Bereavement”
Timothy Allen, MD
11:15 am - 11:30 am  Break
11:30 am - 1:00 pm  19th Chester B Scrinigar MD Lecture
Assessing and Managing Risk with the HCR-20 V3 and the Structured Professional Judgment Model
Kevin Douglas, LLB, PhD
1:00 pm - 2:15 pm  Lunch on Your Own
2:15 pm - 3:30 pm  Serious Mental Illness: The Next Atkins v Virginia?
Sarah Deland, MD
Xavier Amador, PhD
Richard Boucke, JD
3:30 pm - 5:00 pm  Breakout Sessions
I Coercive Control: The Invisible Ties that Bind
Ashley Weis, LCSW-RAGS, ACGSW
II Grief in the World of DSM V
Timothy Allen, MD
III Using the HCR-20 V3 in Practice: Case Illustration and Implementation Issues
Kevin Douglas, LLB, PhD
IV Serious Mental Illness: The Next Atkins v Virginia?
Sarah Deland, MD
Xavier Amador, PhD
Richard Boucke, JD

Saturday, April 14, 2018 (6.75 credits)
8:15 am - 8:45 am  Continental Breakfast
8:45 am - 10:00 am  Driving Over Despair: Suicide Prevention and the Golden Gate Bridge
Alan Newman, MD
10:00 am - 11:15 am  Caregiver-facilitated Illness and the Case of Gypsy Rose Blanchard
Loretta Sonnier, MD
11:15 am - 11:30 am  Break
11:30 am - 12:45 pm  Past, Present and Future of Neuroscience and Law
Kent Kiehl, PhD
Future of Forensic Evaluations with Neuroimaging
Lyn Gautier Kiehl, MA, JD
12:45 pm - 2:00 pm  Lunch on Your Own
2:00 pm - 3:15 pm  Neurofeedback: Snake Oil or the Future of Forensic Treatment?
Jeffrey Rosse, MD
3:15 pm - 4:45 pm  Breakout Sessions
I Driving Over Despair: Suicide Prevention and the Golden Gate Bridge
Alan Newman, MD
II Caregiver-facilitated Illness and the Case of Gypsy Rose Blanchard
Loretta Sonnier, MD
III Past, Present and Future of Neuroscience and Law
Kent Kiehl, PhD
Future of Forensic Evaluations with Neuroimaging
Lyn Gautier Kiehl, MA, JD
Overview
The field of forensic client care and medicine is complex and challenging. Physicians and healthcare professionals must be equipped to serve a broad population base with varying needs and illnesses. Physicians attending to this clientele should increase their knowledge, skills, and competence in the areas of coercive control, grief, assessing and managing risk, sexual mental illness, suicide prevention, caregiver-facilitated illness and neurofeedback.

Educational Objectives
After participating in this educational activity, the participant should:

- Discuss the impact of coercive control in relationship
- Describe the current DSM 5 Guidelines regarding the classification of grief reactions.
- Discuss the development process and administrative maps of the HCR-20 Version 3 violence risk assessment and management guide.
- Describe the emerging constitutional and policy issues regarding the imposition of the death penalty upon the seriously mentally ill.
- Discuss the impact of architectural barriers on suicide completion rates.
- Define caregiver-facilitated illness (formerly referred to as Munson/Maudsley syndrome) by proxy.
- Describe the theory and emerging evidence for the use of neurofeedback and real-time functional MRI neuroimaging (r-fMRI) feedback in neuropsychiatry.
- Discuss the evaluation of legal precedent regarding neuroimaging evidence in capital criminal cases and civil evaluations of traumatic brain injury.

Predicted Outcomes
Predicted Change in Practice as a result of this activity may include the improved ability to:

- Counsel clients impacted by coercive control
- Apply the stepped care guidelines for Complex Posttraumatic Stress Disorder to forensic cases.
- Differentiate core features of the actuarial versus Structured Professional Judgment approaches to violence risk assessment and management.
- Appraise the field of emerging constitutional and policy issues regarding the imposition of the death penalty upon the seriously mentally ill.
- Utilize suicide prevention knowledge in treatment of patients.
- Recognize and mitigate barriers to diagnostic and treatment in cases of caregiver-facilitated illness.
- Apply neurofeedback and r-fMRI in forensic populations.

Accreditation
Tulane University Health Sciences Center is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Designation
Tulane University Health Sciences Center designates this live educational activity for a maximum of 13.5 AMA PRA Category 1 Credits ™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Tulane University Health Sciences Center presents this activity for educational purposes only and does not endorse any product, content of presentation or exhibit. Participants are expected to utilize their own expertise and judgment while engaged in the practice of medicine. The content of the presentations is provided solely by presenters who have been selected because of their recognized expertise.