



Cognitive Bias and Human Factors *General Session*



Itiel Dror, Ph.D.
Cognitive Neuroscientist
Cognitive Consultants International HQ

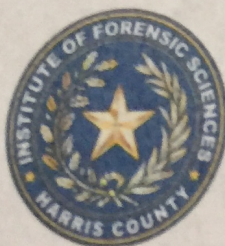
Wednesday, December 5, 2018
HCIFS Auditorium | 9:30–10:30 a.m.

Training Description

Dr. Itiel Dror, cognitive neuroscientist and consultant to numerous forensic science agencies, will present a lecture on cognitive bias and human factors in forensic decision making. Dr. Itiel Dror will provide attendees with an overview of the topic by describing and discussing the following: information on the human mind and cognitive system, how information is acquired, processed, and evaluated, how decisions are made, the connection between contextual information and forensic decision making processes, how cognitive factors can be utilized to make forensic practitioner's work more efficient, and the pitfalls and errors that can occur in forensic decision making.

CME: The Harris County Institute of Forensic Sciences is accredited by the Texas Medical Association to provide continuing medical education for physicians. Harris County Institute of Forensic Sciences designates this **LIVE** activity for a maximum of **1 AMA PRA Category 1 Credits™**. Physicians should claim credit commensurate with the extent of their participation in the activity. Planners and presenters have no relevant financial relationships to disclose.

ABMDI: The American Board of Medicolegal Death Investigators (ABMDI) authorized accreditation for this training for up to **1 ABMDI credit hour**. Attendees should claim only those hours of continuing education that they spent in the educational activity.



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