## Client Troubles? It's Time for Psychiatric Advice At UC's Stratford Heights Complex

## **December 17, 2010**

8:30 p.m. - 5:00 p.m.

## Agenda

8	
8:00 - 8:30	Check-In, Coffee and Continental Breakfast
8:30 – 9:45	<ul> <li>Psychiatrist's Advice on How NOT to Give Advice to an Irrational, Sort-Of-Delusional, Stubborn Client Hell-Bent on A Bad Decision</li> <li>Lawyers on the couch: What's the Lawyer's Problem?</li> <li>Natural Lawyer Strategies that Don't Work</li> <li>Psychiatrist's Scope on the Client: What's Going On? Borderline, narcissistic personalities and other edges of client world view, reason, function and dysfunction</li> </ul>
10:00 – 11:30	How would a psychiatrist NOT advise but counsel and positively affect decision-making and behavior? Introduction to theory, principles and practice of psychiatric counseling and effective non-advice giving Exercise, demonstration, discussion; lawyers try it!
11:30 – 12:30	Ethics of Advising or Not, and the Irrational, Sort-of-Delusional, Client Hell-bent on a Bad Decision: Issues of Competency, the Fully Informed Client, Authority and Client as Decision-Maker, Cognition, Disclosure and Privilege Facilitated discussion of practice vignettes; review of rules
12:30 – 1:15	Lunch
1:15 – 3:45	Psychiatrist's Counsel on Fictitious Claims and Unwise or Unaware Disclaimers of Psychological/Emotional Disorders and Damages: How to Recognize Intentional Fiction and Malingering, Downplaying and Denial
	• The Psychiatric Science of Malingering and Making Up Tell-Tale Signs that Confirm or Disconfirm Lawyer-client-patient demonstration, lecture, discussion
	<ul> <li>Psychiatric Signs of Downplaying, Disclaimer and Denial Practical Ways to Know When to Worry and Refer Lawyer-client-patient demonstration, lecture, discussion</li> </ul>
4:00 – 5:00	Speaking of Denial: How a Psychiatrist Sees Signs of Substance Abuse and Sees through Masking Strategies; Advice on Raising the Question or Acknowledging the Problem Lecture, practice vignettes, discussion.
5:00	Adjournment; Evaluations