

From: Luria Neuroscience Institute <[REDACTED]>
To: Jeffrey Epstein <jeevacation@gmail.com>
Subject: February 7: Frontal Lobes in Health and Disease
Date: Wed, 28 Jan 2015 15:19:15 +0000

Frontal Lobes in Health and Disease

Dear Jeffrey Epstein,

The Luria Neuroscience Institute invites you to attend **two day-long workshops**. The programs are intended primarily for professionals concerned with **mental health and with brain and brain disorders**. Each workshop will take **9 hours and 9 CE Credits** will be awarded for each. The fee for each workshop is \$425. A combined fee for two workshops is \$800.

Dates: February 7, 2015 (Saturday) and February 21, 2015 (Saturday).

Time: 8am - 6pm (with a lunch break and two short breaks).

Location: Park Lane Hotel, 36 Central Park South, New York, NY 10019.

Frontal Lobes in Health and Disease (February 7, 2015)

Topics to be covered:

1. Executive functions and frontal-lobe functions: are they the same?
2. Components of executive functions (planning, impulse control, working memory, and others).
3. Novel approaches to understanding the frontal-lobe functions.
4. Executive functions, laterality, and sex differences.
5. Regulation of emotions: frontal lobes and amygdala.
6. Executive functions in development and aging.
7. Executive dysfunction in neurodevelopmental disorders (ADHD, Tourette's Syndrome).
8. Executive dysfunction in dementias (Alzheimer's disease, Lewy body dementia, Frontotemporal dementia).
9. Executive dysfunction in cerebrovascular disorders (CVA, aneurisms).
10. Executive dysfunction in traumatic brain injury (reticulo-frontal disconnection syndrome).
11. Executive dysfunction in neuropsychiatric disorders.
12. Executive dysfunction in movement disorders (Parkinson's disease, Huntington's disease).

Read the full description and register today at [Luria Neuroscience Institute](#).

Laterality in Health and Disease (February 21, 2015)

Topics to be covered:

1. Where the traditional notions of hemispheric specialization got it wrong.

2. Functional laterality and brain anatomy.
3. Novel approaches to hemispheric specialization.
4. How the two hemispheres develop and age.
5. Laterality and gender and handedness differences.
6. Laterality and regulation of emotions.
7. Laterality and learning disabilities (dyslexias vs NVLD).
8. Laterality and dementias: Is fronto-temporal dementia lateralized?
9. Laterality and striatal disorders (Parkinson's disease and Tourette's syndrome).
10. Major cerebrovascular disorders and cerebral hemispheres.
11. Laterality and neuropsychiatric disorders: Schizophrenia and the left hemisphere.
12. Laterality and differential functional breakdown threshold.

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About the speaker:

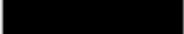
 Elkhonon Goldberg, Ph.D., ABPP The workshops will feature **Elkhonon Goldberg, Ph.D., ABPP**, a clinical neuropsychologist and cognitive neuroscientist, Clinical Professor in the Department of Neurology, NYU School of Medicine and Diplomate of The American Board of Professional Psychology in Clinical Neuropsychology. Elkhonon Goldberg, Ph.D., ABPP authored numerous research papers on functional cortical organization, hemispheric specialization, frontal lobe functions and dysfunction, memory and amnesias, traumatic brain injury, dementias, and schizophrenia. Goldberg's books *The Executive Brain* (2001), *The Wisdom Paradox* (2005), and *The New Executive Brain* (2009) have been translated into 16 languages. He coauthored *The SharpBrains Guide to Cognitive Fitness* (2013). A sought-after educator, he has lectured worldwide. Elkhonon Goldberg was a student and close associate of the great neuropsychologist Alexander Luria.

Luria Neuroscience Institute

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