



Εθνικό και Καποδιστριακό Πανεπιστήμιο Αθηνών
Ιατρική Σχολή

Πρόγραμμα Μεταπτυχιακών Σπουδών
«Ψυχική Υγεία Παιδιών και Εφήβων»

ΠΡΟΣΚΛΗΣΗ ΣΕ ΔΙΑΛΕΞΗ

Στα πλαίσια της επιστημονικής συνάντησης προσωπικού της Παιδοψυχιατρικής Κλινικής ΕΚΠΑ που θα πραγματοποιηθεί την **Πέμπτη 21/12/2017** από κοινού με την Α' Παιδιατρική Κλινική ΕΚΠΑ, στο **Χωρέμιο Αμφιθέατρο**, και ώρες **14.00-15.00**

Ομιλήτρια, προσκεκλημένη του ΠΜΣ "Ψυχική Υγεία Παιδιών & Εφήβων", θα είναι η **Tonya White, M.D., Ph.D., M.Sc. Eng, Associate Professor**, Department of Child and Adolescent Psychiatry, Erasmus MC-Sophia.

Τίτλος διάλεξης: **"Pediatric Population Neuroimaging – From environmental factors that influence prenatal brain development to emerging psychopathology across the continuum in the population"**.

Εισαγωγή/παρουσίαση: Γεράσιμος Κολαΐτης, Αναπληρωτής Καθηγητής Παιδοψυχιατρικής, Δ/ντής ΠΜΣ "Ψυχική Υγεία Παιδιών & Εφήβων".

Short biography: Tonya White, M.D., Ph.D. is an associate professor in the Department of Child and Adolescent Psychiatry at Erasmus University Medical Centre in Rotterdam. She received Bachelors and Master's degrees in Electrical Engineering prior to completing medical school at the University of Illinois. Her residency involved a combined pediatrics, psychiatry, and child and adolescent psychiatry program at the University of Utah. She completed a research fellowship in neuroimaging under Dr. Nancy C. Andreasen and received her Ph.D. from Erasmus University. Following a junior faculty position at the University of Minnesota, Tonya joined the faculty at Erasmus University Medical Center in 2009 to build an imaging group involving a large population based study of child development, the Generation R study. Her primary goals are to use neuroimaging techniques to obtaining a better understanding of genetic and environmental factors associated with typical and atypical brain development in hopes that this will translate into either preventing or decreasing the morbidity of severe psychiatric disorders.