

Monthly News – September 2013

Department of Psychiatry

September 16, 2013 Volume 7, Number 9

In Memoriam:

Dr. John Kennell, Professor Emeritus, passed away peacefully on Tuesday evening, August 27th.



Dr. Kennel joined the Department of Pediatrics at CWRU School of Medicine and Rainbow Babies and Children's Hospital in 1951 and remained here throughout his tenure. Dr. Kennel was a dedicated researcher and pioneer in the study of mothers and babies. Dr. Kennel received the C. Anderson Aldrich Award from the American Academy of Pediatrics that recognizes outstanding contributions to the field of child development. In 2009, the Rainbow Babies and Children's Foundation John Kennell M.D. Chair of Excellence in Pediatrics was created in his honor. After his official retirement, Dr. Kennel remained active as a teacher, mentor and researcher. He will be greatly missed.

10th Annual Suicide Prevention Education Alliance Walk:

When: Sunday October 6, 2013
Where: Cleveland Metroparks Zoo
3900 Wildlife Way
Cleveland, OH 44109
Time: Check-in 6:00 p.m.
All Walk activities end by 8:30 p.m.

To join or donate to SPEA Walk:
Log- on to the SPEA website:
<http://spea.donorpages.com/walk/>

Click Join a team tab and fill out your information - Our team name is: UH Hospitals Psychiatry

The SPEA Mission is to prevent suicide by educating young people to recognize the warning signs of suicide and to seek professional help for themselves and others.

- Suicide is the second leading cause of death for those 15-24 years of age.
- More teenagers die from suicide than from cancer, heart disease, AIDS, birth defects, stroke, pneumonia, influenza, and chronic lung disease combined.
- Half of all lifetime cases of clinical depression begin by age 14.
- According to The Ohio Department of Mental Health:

- 20 percent of high school students have seriously considered suicide
- 14 percent have made a plan
- 9 percent have made a suicide attempt

BE A LIFESAVER: Personally raise \$100 or more to receive a Lifesaver T-shirt at the Walk on October 6th

If you have any questions or would like to participate in the SPEA Walk please email:
Zafar.Zaidi@Uhhospitals.org or
Michelle.John@uhhospitals.org

Grand Rounds:

September 20th:
Speaker: Richard B. Corradi, M.D.
Topic: Schizophrenia as a Human Process

September 27th:
***L. Douglas Lenkoski Lecture**
Speaker: Lori Raney, M.D.
Topic: The Integration of Primary Care and Behavioral Health: New Roles for Community Psychiatrists

October 4th:
Speaker: Stephen Noffsinger, MD
Topic: Boundary Violations - Down the Slippery Slope and into the Abyss

October 11th:

*** 6th Annual Rocco L. Motto
Lecture**

Speaker: Robert L. Findling, MD,
MBA

Topic: The Prevention of Pediatric
Bipolar Disorder

October 18th:

Speaker: Alan Brown, M.D.,
M.P.H.

Topic: The Prenatal Environment
in Relation to Autism and Other
Neuropsychiatric Disorders

October 25th:

Speaker: Gregory X. Boehm, M.D.

Topic: Treating Addiction in
Pregnancy

***Reception immediately
following the lecture in the
Mayer-Haber Conference Room
13-113**

**Presentations and
Publications:**

Dr. John Heather will present a
lecture on Depression on
Wednesday, October 9th, at a
Brown Bag Luncheon at Noon in
RB&C Amphitheater.

Dr. Chris Bedosky will present a
lecture on Understanding OCD on
Monday October 14th, at a Brown
Bag Luncheon at Noon in Bolwell
A.

Veta, P., Thompson, L. A., Lee, M.,
& **Pagano, M. E.** (2013, August).
*God-consciousness and youth substance
abuse: Influences on chemical dependency
treatment.* Symposium presentation
at the 108th annual meeting of the
American Sociological Association
(ASA), New York, NY.

Dr. Maria Pagano's research
on AA-related service work for
juveniles was referenced in the
August issue of the *Grapevine* (AA's
national magazine). Her research
findings show that juvenile
offenders who became active in
AA-related service during treatment

were less likely to test positive for
alcohol and drugs during treatment
and had greater psycho-social
improvement.

Dr. Phillip Resnick presented a
course on Malingering to Wisconsin
Prison Staff on August 2nd and a
Workshop on Violence Risk
Assessment in Lanard, Kansas on
August 12, 2013.

Project Dawn:

**Cuyahoga County Project
DAWN** is a program for opioid
users at risk of death from opioid
overdose. The program teaches how
to recognize and respond to an
overdose and how to administer
intranasal Naloxone to reverse an
opioid overdose. The program is
free of charge and kits containing
Naloxone will be distributed free of
charge to all participants in the
program. Walk-in hours are
available at the Cuyahoga County
Board of Health in Parma and at the
Free Clinic of Greater Cleveland.
For more information on the
program, call The Metrohealth
System at 216-778-2100.

Research Studies:

**The Discovery and Wellness
Center for Children** at University
Hospitals Case Medical Center is
currently enrolling children and
adolescents ages 7-17 for
participation in a research study for
depression. Some symptoms of
depression may include irritability,
feeling of worthlessness and loss of
interest in activities. Symptoms
must occur for a minimum of one
month prior to screening. If
eligible, patients may receive a study
related clinical evaluation, medical
tests, and the study drug or a
placebo from a doctor who
specializes in pediatric mental
illness. The investigational drug has
not yet been approved for the
condition under the study.
Duration of the study can last up to

17 weeks. For more information,
please contact Becky Weintraub at
216-844-3922.

**Prospective, Randomized,
Double-Blind, Placebo-
Controlled, Phase 2 Safety and
Efficacy Study of Oral ELND005
as an Adjunctive Maintenance
Treatment in Patients with
Bipolar I Disorder**

Principal Investigator: Joseph R.
Calabrese, MD

Gender & Age: Women & Men,
ages 18 – 65

Diagnosis: Bipolar I Disorder, and
has experienced a mood episode of
any polarity within 4 months prior
to the Screening Visit and
responded to lamotrigine (LTG) or
valproic acid (VPA).

Medications: Study subjects will
be will be treated with ELND005
and weaned off of any other
psychiatric medications they are
taking during the open-label phase.
Study patients who remain stable
during this phase will be eligible for
random assignment in the Double-
blind Randomization Phase. In the
double-bind phase, study patients
will be randomly assigned in a 1:1
ratio to receive blinded treatment
with either ELND005 or placebo
for up to 48 weeks, in addition to
either LTG or VPA

Study Details: Up to 72 weeks
long

Contact: Carla Conroy at
216-844-2871 or via email:
Carla.Conroy@UHHospitals.org

**A Randomized, Double-Blind,
Placebo-Controlled, Phase 3
Study to Evaluate the Efficacy
and Safety of Once a Day, TAK-
375 (Ramelteon) Tablet for
Sublingual Administration
(TAK-375SL Tablet) 0.1, 0.4, and
0.8mg as an Adjunctive Therapy
in the Treatment of Acute
Depressive Episodes Associated
with Bipolar 1 Disorder in Adult
Subjects (TAK-375SL_201)**

Principal Investigator: Keming Gao,
MD, PhD

Gender & Age: Women & Men,
ages 18 - 75

Diagnosis: Bipolar I Disorder, currently depressed

Medications: Lithium and/or one other mood stabilizer (lamotrigine or valproic acid) and/or one atypical antipsychotic (risperidone or olanzapine or aripiprazole or ziprasidone). Subjects may be on one, two or three medications but no more than one from each group. Each subject will be randomized to either TAK -375SL tablet 0.1 mg once daily, TAK-375SL tablet 0.4 mg once daily, TAK-375SL tablet 0.8 mg once daily or placebo once daily.

Study Details: Up to 13 weeks long, visits are once a week for the first month and then bi weekly for an additional month.

Contact: Carla Conroy at 216-844-2871 or via email at Carla.Conroy@UHHospitals.org

A Randomized, Double-Blind, Placebo-Controlled, Phase 3 Study to Evaluate the Efficacy and Safety of Once a Day, TAK-375SL 0.1, 0.4, and 0.8 mg as an Adjunctive Therapy to Treatment-as-Usual in the Maintenance Treatment of Bipolar 1 Disorder in Adult Patients (TAK-375SL_203)

Principal Investigator: Keming Gao, MD, PhD

Gender & Age: Women & Men, ages 18 - 75

Diagnosis: Bipolar I Disorder, stable for at least eight weeks with a mood episode within 9 months from screening

Medications: Treatment as usual*. Each subject will be to either TAK -375SL tablet 0.1 mg once daily, TAK-375SL tablet 0.4 mg once daily, TAK-375SL tablet 0.8 mg once daily or placebo once daily.

Study Details: Up to 11 months long, visits are every 2 weeks for the first 2 months and then monthly for an additional 6 months.

Contact: Carla Conroy at 216-844-2871 or via email at Carla.Conroy@UHHospitals.org

CAE RCT Study

Do you have any patients who have Bipolar Disorder and have trouble taking all of their bipolar medication?

To participate, individuals must:

1. Have type I or type II bipolar disorder diagnosis for at least 2 years;
2. Have received treatment with at least one evidence-based medication to stabilize mood for at least six months (lithium, anticonvulsant, or antipsychotic mood stabilizer);
3. Be at least 20% or more non-adherent with current BD medication treatment (i.e. lithium, anticonvulsant, or antipsychotic mood stabilizer);

To participate, individuals may NOT:

1. Be children under the age of 18

This is a randomized, controlled trial (RCT) of the **Customized Adherence Enhancement (CAE) psychosocial intervention** (created by Martha Sajatovic MD and Jennifer Levin PhD) vs. broadly-directed, non-individualized education (EDU) in **poorly adherent individuals with bipolar disorder (BD)**. The study is primarily interested in testing whether a (CAE) intervention that addresses the specific reasons for non-adherence among high-risk patients with BD improves treatment adherence and bipolar disorder symptoms compared to EDU. CAE is intended to be a brief adjunct to standard mental health treatment. The proposed project has the potential to greatly advance the care of BD patients who are at greatest risk for poor health outcomes, with findings expected to be generalizable across a variety of treatment settings. **All individuals will continue to receive treatment as usual with their regular provider(s).**

For more information or to refer a patient contact Melanie Athey at 216-844-2825 or

Melanie.Currens@UHHospitals.org

OPT-BD Research Study

Do you see any patients who are **60 years old or older with type I Bipolar Disorder** and are currently **sub-optimally responsive** to their prescribed BD treatments?

To participate, individuals must:

- 1.) Have Type I Bipolar Disorder
- 2.) Be age 60 or older
- 3.) Have sub-optimal response to current psychotropic management including:
 - a. Behaviors and symptoms of irritability, agitation, mood lability or diminished ability to interact with others in their place of residence
 - b. Diminished ability to take care of basic personal needs in their place of residence due to symptoms of BD

To participate, individuals may NOT have:

- 1.) History of intolerance or resistance to asenapine
- 2.) Clinical diagnosis of dementia or Mini-mental state (MMSE) < 24
- 3.) History of TIA, stroke or MI within the past 12 months
- 4.) Rapid cycling BD defined as 4 or more discrete mood episodes within the previous 12 months.

Participants will receive 12 weeks of open-label asenapine. Each study subject will serve as their own baseline control and mood symptoms will be assessed using standardized measures during the 12 weeks of asenapine therapy. The primary outcome is change from baseline in bipolar mood symptom scores (mania and depression). Secondary outcomes include functional and general health status, global psychopathology, side effects, and extrapyramidal symptoms.

For more information or to refer a patient contact Edna Fuentes-Casiano at 216-844-2104 or Effectiveness.Research@UHHospitals.org

CAE RCT Study

Do you have any patients who have Bipolar Disorder and have trouble taking all of their bipolar medication?

To participate, individuals must:

4. Have type I or type II bipolar disorder diagnosis for at least 2 years;
5. Have received treatment with at least one evidence-based medication to stabilize mood for at least six months (lithium, anticonvulsant, or antipsychotic mood stabilizer);
6. Be at least 20% or more non-adherent with current BD medication treatment (i.e. lithium, anticonvulsant, or antipsychotic mood stabilizer);

To participate, individuals may NOT:

2. Be children under the age of 18

This is a randomized, controlled trial (RCT) of the **Customized Adherence Enhancement (CAE) psychosocial intervention** (created by Martha Sajatovic MD and Jennifer Levin PhD) vs. broadly-directed, non-individualized education (EDU) in **poorly adherent individuals with bipolar disorder (BD)**. The study is primarily interested in testing whether a (CAE) intervention that addresses the specific reasons for non-adherence among high-risk patients with BD improves treatment adherence and bipolar disorder symptoms compared to EDU. CAE is intended to be a brief adjunct to standard mental health treatment. The proposed project has the potential to greatly advance the care of BD patients who are at greatest risk for poor health outcomes, with findings expected to be generalizable across a variety of treatment settings. *All individuals will continue to*

receive treatment as usual with their regular provider(s).

For more information or to refer a patient contact Melanie Athey at 216-844-2825 or Melanie.Currens@UHHospitals.org

Save the Date:

Connor Integrative Medicine Network's Heidi Weiker will present "The Inner Beat of Resilience and Positivity" on **Monday, October 7, 2013 6:30p.m. - 8:00 p.m.** **Ahuja Medical Center** Rosenberg Conference Center 3999 Richmond Road. The event is free, but please call 216-767-8435 to register in advance.

Connor Integrative Medicine network's 2nd Annual Heal the Healer Symposium – Inspiring Purpose, Passion, Performance: **Friday, October 11, 2013 8:45 a.m. – 4:00 p.m.** **Signature of Solon Country Club** For more information call: 216-488-4757 or email Sharon.Allen@UHHospitals.org

PEP Symposium with Bruce D. Perry, M.D., Ph.D Unique Learning Experience for Educators, Administrators, Counselors and Anyone who Works with Children Exposed to Trauma and Adversity **Friday, October 18, 2013** Registration: 8:00 a.m. Program: 8:30 a.m. – 4:00 p.m. **Landerhaven** 6111 Landerhaven Drive Mayfield Heights, Ohio 44124

To learn more about this event, please contact Sharon Parente at sparente@pepcleve.org or by phone at 216-361-4400.

Contact:

Published by University Hospitals Dept. of Psychiatry **DEADLINE FOR NEXT ISSUE:** Friday, October 11, 2013 **CONTACT:** Kate Kilbane Phone: 216-844-3658 kate.kilbane@uhhospitals.org