

Welcome to the CME & Evaluation Center

Thank you for attending the ACNP Virtual Annual Meeting!

Here you will find information on completing the conference evaluation as well as obtaining CME credits or a certificate of attendance. You can also find the information regarding the number of credit hours available for each session.



Evaluation

We encourage every attendee to complete the Annual Meeting Evaluation. Your feedback not only helps us understand if the recent program met your needs and expectations, but also helps with planning for future meetings.

Attendees wishing to request CME credits or a Certificate of Attendance (which can be used to secure CE credits from your accrediting body), must first complete the meeting evaluation.

Accessing the Evaluation:

The evaluation is anonymous and therefore <u>cannot</u> be accessed when the attendee is logged into their account. If you can see the conference hall, you are logged in and will need to click on your profile button in the bottom left corner and select **logout before clicking the evaluation link.** Logout, and then <u>click here</u>.

Click Here to Complete the Evaluation



Continuing Medical Education Credits & Certificate of Attendance

There is a \$40.00 charge to apply for CME credits. There is no charge to request a certificate of attendance. Once you have completed the evaluation, you will be asked if you would like to apply for CME credits or a certificate of attendance. Select 'Apply for Hours' and it will direct you to login and attest the sessions you attended. Once complete, your certificate will be emailed to you immediately. Additional information regarding CMEs is below.

The deadline to complete the evaluation and request a certificate is Thursday, January 14, 2021.



Continuing Medical Education Credits



Satisfactory Completion

Learners must complete an evaluation form to receive a certificate of completion. Your chosen sessions must be attended in their entirety as partial credit of individual sessions is not available. If you are seeking continuing education credit for a specialty not listed below, it is your responsibility to contact your licensing/certification board to determine course eligibility for your licensing/certification requirement.



Accreditation Statement

In support of improving patient care, this activity has been planned and implemented by Amedco LLC and American College of Neuropsychopharmacology. Amedco LLC is jointly accredited by the Accreditation Council for Continuing

Medical Education (ACCME), the the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physicians (ACCME)

Credit Designation Statement – Amedco LLC designates this live and enduring activity combination for a maximum of 108.50 AMA PRA Category 1 CreditsTM.

Physicians should claim only the credit commensurate with the extent of their participation in the activity. You should not claim both live and enduring hours for the same content.



Click here to view the full event learner notification



Click here to view the full list of presenter disclosures

All or a portion of the below sessions are LIVE ONLY offerings.



LIVE ONLY Sessions

Recordings will not be available after the live event. Attendees must watch the below sessions **LIVE** in order to claim credit.

Tuesday, 12/8 8:30 AM – 10:30 AM Study Group

Life After Compulsive
Substance Use: How to
Translate the
Neurobehavioral
Dynamics of Recovery

Tuesday, 12/8 2:30 PM – 3:30 PM Mini Panel

Biomarkers of
Neurodevelopmental
Disorders in Early infancy:
Implications for Early
Detection and Intervention

Wednesday, 12/9 5:00 PM – 7:00 PM Panel

Innovative Approaches to
Uncover Cellular and
Circuit Mechanisms
Underlying Psychiatric
Disorders

LIVE ONLY Presentations

The below presentations will be recorded, however, one of the individual talks will be removed before posting. The below talks can only be viewed live.

Monday, 12/7, 8:30 AM – 11:30 AM President's Plenary

President's Plenary: Neurodevelopment: Pathways to Health and Psychopathology *Frances Jensen's presentation is LIVE ONLY

Monday, 12/7, 1:30 PM – 3:30 PM Panel

Using Animal, Pharmacological and Computational Models to Understand the Pathophysiology Behind Aberrant Inferences in Psychosis *Daniel Javitt's presentation is LIVE ONLY

Monday, 12/7, 1:30 PM - 3:30 PM Panel

Sex Differences in Depression: External and Internal Environments Differentially Affect Females or Males *Ronald Garcia's presentation is LIVE ONLY

A portion of the below sessions are LIVE ONLY offerings.



LIVE ONLY Presentations (cont.)

The below presentations will be recorded, however, one of the individual talks will be removed before posting. The below talks can only be viewed live.

Monday, 12/7, 5:30 PM - 7:30 PM Panel

Translational Models of Deep Brain Stimulation: New Approaches to Circuits of Reward, Motivation, Habit, and Impulse *Meaghan Creed's presentation is LIVE ONLY

Tuesday, 12/8, 8:30 AM - 10:30 AM Panel

Metabolic and Inflammatory Mechanisms of Anxiety and Depression: Role of Sex, Stress and Diet in Clinical and Preclinical Models *Vasiliki Michopoulos's presentation is LIVE ONLY

Tuesday, 12/8, 2:30 PM - 3:30 PM Mini Panel

Emerging Role of Hypocretins/Orexins in Psychiatric Diseases *Giacomo Salvadore's presentation is LIVE ONLY

Tuesday, 12/8, 2:30 PM - 3:30 PM Mini Panel

Connecting Brain to Body: Intrinsic and Antipsychotic Drug-induced Systemic Disruptions in Schizophrenia *Zachary Freyberg's presentation is LIVE ONLY

Tuesday, 12/8, 5:00 PM - 7:00 PM Panel

Role for Non-Neuronal Cells in the Brain in Neuropsychiatric Disorders *Paul Frankland's presentation is LIVE ONLY

Wednesday, 12/9, 8:30 AM - 10:30 AM Panel

Biochemical Modulation of Psychomotor Mechanisms in Psychiatric Disorders *Dusan Hirjak's presentation is LIVE ONLY

Wednesday, 12/9, 5:00 PM - 7:00 PM Panel

New Approaches to Modulate Forebrain Interneurons for the Treatment of Psychiatric Disease *Nicole Calakos's presentation is LIVE ONLY

All Sessions with Available Credit Hours

	Session Start	Session End	Submission		Available Session Credit
Date	Time	Time	Туре	Title	Hours
12/6/2020	1:15 PM	2:15 PM	Special Session	Inclusion and Diversity Efforts Within Large Scientific Organizations: Tangible Methods That Work	60 Minutes
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12/6/2020	2:30 PM	4:30 PM	Hot Topics	Hot Topics	120 Minutes
12/6/2020	4:45 PM	5:45 PM	Special Session	Teaching Day	60 Minutes
12/7/2020	8:30 AM	11:30 AM	Plenary	President's Plenary- Neurodevelopment: Pathways to Health and Psychopathology	140 Minutes
12/7/2020	12:00 PM	1:00 PM	Data Blitz	Data Blitz	60 Minutes
12/7/2020	1:30 PM	3:30 PM	NPPR Panel	Big Data in Psychiatry: Computational Modeling, Multiomics, Biotyping, and Digital Phenotyping	120 Minutes
12/7/2020	1:30 PM	3:30 PM	Study Group	Clinical High Risk (CHR) for Psychosis: Where Do We Go Next?	120 Minutes
12/7/2020	1:30 PM	3:30 PM	Panel	Integrating Common and Rare Genetic Risk Factors for Psychopathology	120 Minutes
12/7/2020	1:30 PM	3:30 PM	Panel	Irritability: Translational and Transdiagnostic Approaches to Neural Circuitry, Development, and Treatment Loneliness and Social Isolation in the	120 Minutes
12/7/2020	1:30 PM	3:30 PM	Study Group	COVID-19 Era: New Directions for Neurobiology and Mental Health Research	120 Minutes
12/7/2020	1:30 PM	3:30 PM	Panel	Sex Differences in Depression: External and Internal Environments Differentially Affect Females or Males	95 Minutes
12/7/2020	1:30 PM	3:30 PM	Panel	Translational Approaches in Identifying Novel Mechanisms and Treatment Targets for Alcohol Use Disorder	120 Minutes
12/7/2020	1:30 PM	3:30 PM	Panel	Using Animal, Pharmacological and Computational Models to Understand the Pathophysiology Behind Aberrant Inferences in Psychosis	95 Minutes

					Aggression: Gaps in our Knowledge and	
					Strategies to Enhance Research in the	
	12/7/2020	5:30 PM	7:30 PM	Study Group	Field	120 Minutes
					Children and Adolescents With Bipolar	
	12/7/2020	E.20 DN4	7.20 DN4	Demail	Disorder: Where Do They Come From and	120 Minutes
	12/7/2020	5:30 PM	7:30 PM	Panel	Where are They Heading?	120 Minutes
					Defining the Molecular, Circuit, and Behavioral Effects of Opioids in the	
	12/7/2020	5:30 PM	7:30 PM	Panel	Nucleus Accumbens	120 Minutes
	12/1/2020	J.30 1 WI	7.501101	ranci	Nucleus Accumbers	120 1411114163
					Imaging of Putative Neuroinflammatory	
					Markers for Precision Medicine in	
	12/7/2020	5:30 PM	7:30 PM	Panel	Neurologic and Psychiatric Disorders	120 Minutes
					<u> </u>	
					Neural Indices of Risk for Developmental	
					Psychopathology in Infancy and	
	1- 1		_		Adolescence: Findings From Longitudinal	
	12/7/2020	5:30 PM	7:30 PM	Panel	Samples of Underrepresented Groups	120 Minutes
					The Neurobiology of Arousal and its	
	12/7/2020	E.20 DN4	7.20 DN4	Danal	Relevance to Psychiatry, Anxiety and	120 Minutos
\vdash	12/7/2020	5:30 PM	7:30 PM	Panel	PTSD Translational Models of Doop Brain	120 Minutes
					Translational Models of Deep Brain Stimulation: New Approaches to Circuits	
					of Reward, Motivation, Habit, and	
	12/7/2020	5:30 PM	7:30 PM	Panel	Impulse	95 Minutes
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					Use of Drugs With Abuse Potential for	
					Psychiatric Pharmacotherapy: Clinical,	
	12/7/2020	5:30 PM	7:30 PM	Study Group	Ethical, Legal & Policy Implications	120 Minutes
					Brain Initiative 2020: Progress and	
	42/0/2022	0.20.411	40.00	D !	Promise for Next-Generation	420.54
	12/8/2020	8:30 AM	10:30 AM	Panel	Therapeutics	120 Minutes
					Functional and Systems Conserve	
	12/8/2020	8:30 AM	10:30 AM	Panel	Functional and Systems Genomic Approaches to Psychiatric Disorders	120 Minutes
	12/0/2020	0.30 AIVI	10.30 AIVI	ranei	Approacties to Esychiatric Districts	TZO MINIMIES
					Life After Compulsive Substance Use:	
					How to Translate the Neurobehavioral	
	12/8/2020	8:30 AM	10:30 AM	Study Group	Dynamics of Recovery	120 Minutes
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					Metabolic and Inflammatory Mechanisms	
					of Anxiety and Depression: Role of Sex,	
					Stress and Diet in Clinical and Preclinical	
	12/8/2020	8:30 AM	10:30 AM	Panel	Models	95 Minutes
	12/8/2020	8:30 AM	10:30 AM	Study Group	Psychiatric Challenges of COVID-19	120 Minutes
	42/0/2022	0.20.411	40.00	D !	Sensitive Postnatal Time Windows for	420.54
	12/8/2020	8:30 AM	10:30 AM	Panel	Prefrontal Cortical Circuit Maturation	120 Minutes

Tackling the Challenges of Schizophrenia	
Drug Development: Stakeholder	
, , , ,	Minutes
The Neuroscience Based Nomenclature	
(NbN): A Rational Approach to the	
Categorization of Psychotropic	
12/8/2020 8:30 AM 10:30 AM Study Group Medications 120	Minutes
42/0/2020 44:00 ANA 42:00 DNA Dispussion Distinguished Leatures (CO	N 45
12/8/2020 11:00 AM 12:00 PM Plenary Distinguished Lecturer 60	Minutes
12/8/2020 12:00 PM 2:00 PM Special Session Q&A Forum with NIH Institutes Directors 120	Minutes
12/0/2020 12.00 FINE 2.00 FINE Special Session Q&A Forum with Mill histitutes directors 120	Millutes
Aging With Bipolar Disorder: Emerging &	
Global Data on Brain-Age, Emotion-	
•	Minutes
Biomarkers of Neurodevelopmental	
Disorders in Early infancy: Implications for	
12/8/2020 2:30 PM 3:30 PM Mini Panel Early Detection and Intervention 60	Minutes
Constitution Protects Productively and	
Connecting Brain to Body: Intrinsic and	
Antipsychotic Drug-induced Systemic 12/8/2020 2:30 PM 3:30 PM Mini Panel Disruptions in Schizophrenia 45	Minutes
12/0/2020 2.30 FW WIIII Faller Distuptions in Schizophrenia 43	wiiiutes
Emerging Role of Hypocretins/Orexins in	
	Minutes
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12/8/2020 2:30 PM 3:30 PM Mini Panel Mobile DNA in Brain Diseases 60	Minutes
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Sex Differences in the Reward System:	
	Minutes
Using Precision Medicine to Understand	
Stress in Maternal and Child Mental 12/8/2020 2:30 PM 3:30 PM Mini Panel Health 60	Minutes
12/0/2020 2.30 FIVE S.30 FIVE IVIIIII Fallet Health	Millutes
Adolescence as a Heterogeneous Stage	
With Discrete Windows for Vulnerability	
and Treatment in Anxiety and Drug	
12/8/2020 5:00 PM 7:00 PM Panel Abuse: Translational Perspectives 120	Minutes
Circuits and Intracellular Pathways	
Mediating Chronic Pain and the Actions of	
12/8/2020 5:00 PM 7:00 PM Panel Opioids 120	Minutes
Hardehin Hard Drugs and Caft Cirquiter	
Hardship, Hard Drugs and Soft Circuits: How Sex and Adversity Interact to	
·	Minutes
Impact of the COVID-19 Pandemic on the	
Pipeline and Workforce of Physician-	
·	Minutes

				Insight Into Sex Differences in Psychiatric	
				Syndromes From Transcriptomic and	
12/8/2020	5:00 PM	7:00 PM	Panel	Genomic Analyses	120 Minutes
12/0/2020	3.00 1 101	7.001101	1 dilei	Genome/maryses	120 1411114103
				Role for Non-Neuronal Cells in the Brain	
12/8/2020	5:00 PM	7:00 PM	Panel	in Neuropsychiatric Disorders	120 Minutes
12/0/2020	3.001101	7.001101	- and	in real opsychiatric bisoracis	120 141111410
				The Mega Impact of Microaggressions:	
12/8/2020	5:00 PM	7:00 PM	Study Group	Insights and Practical Solutions	120 Minutes
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				Variability in Neurodevelopmental	
				Trajectories in Childhood and	
				Adolescence is Associated With Diverse	
				Affective, Cognitive, and Behavioral	
12/8/2020	5:00 PM	7:00 PM	Panel	Outcomes Through Adulthood	120 Minute
				Biochemical Modulation of Psychomotor	
12/9/2020	8:30 AM	10:30 AM	Panel	Mechanisms in Psychiatric Disorders	120 Minute
				C4, Microglia, Synaptic Pruning,	
12/0/2020	0.20 444	10.20 484	Damal	Schizophrenia: Real or Lost in	420 84:
12/9/2020	8:30 AM	10:30 AM	Panel	Translation?	120 Minute
42/0/2020	0.00.444	40.00.444	C	Examining Social Behavior in a Time of	400 14: .
12/9/2020	8:30 AM	10:30 AM	Study Group	Social Distancing	120 Minutes
				From Computation to Clinic: Identifying	
				and Overcoming Barriers to Clinical Translation of Computational Models of	
12/9/2020	8:30 AM	10:30 AM	Study Group	Cognition and Affect	120 Minute
12/3/2020	0.507111	10.3071111	Study Group	Cognition and Arrect	120 141111416.
				Insights Into Mechanisms Regulating	
				Pathological Alcohol Consumption Arising	
				From Studies of Reward-Related	
12/9/2020	8:30 AM	10:30 AM	Panel	Neuroplasticity	120 Minute
				Let the Brain Data Speak! Data-Driven	
				Approaches to Characterizing Mental	
12/9/2020	0.20 414	10:30 AM	Panel	Illnocc	120 14:
12/3/2020	8:30 AM	10.5071111	1 41101	Illness	120 Minute
12/3/2020	8.30 AIVI	10.3071171		IIIIess	120 Minute
				Targeting Brain Circuits for Reward and	
12/9/2020	8:30 AM	10:30 AM	Panel		
				Targeting Brain Circuits for Reward and Affect With Deep Brain Stimulation	
				Targeting Brain Circuits for Reward and Affect With Deep Brain Stimulation Towards a Better Understanding of the	
				Targeting Brain Circuits for Reward and Affect With Deep Brain Stimulation Towards a Better Understanding of the Mechanism of Action of Psychedelics:	
12/9/2020	8:30 AM	10:30 AM	Panel	Targeting Brain Circuits for Reward and Affect With Deep Brain Stimulation Towards a Better Understanding of the Mechanism of Action of Psychedelics: Bridging the Gap Between Molecular,	120 Minute
				Targeting Brain Circuits for Reward and Affect With Deep Brain Stimulation Towards a Better Understanding of the Mechanism of Action of Psychedelics: Bridging the Gap Between Molecular, Systems-Level, and Clinical Findings	120 Minute
12/9/2020	8:30 AM	10:30 AM	Panel	Targeting Brain Circuits for Reward and Affect With Deep Brain Stimulation Towards a Better Understanding of the Mechanism of Action of Psychedelics: Bridging the Gap Between Molecular, Systems-Level, and Clinical Findings Women's Session: Women's Task Force	120 Minute
12/9/2020	8:30 AM	10:30 AM	Panel	Targeting Brain Circuits for Reward and Affect With Deep Brain Stimulation Towards a Better Understanding of the Mechanism of Action of Psychedelics: Bridging the Gap Between Molecular, Systems-Level, and Clinical Findings Women's Session: Women's Task Force Workshop: Cultivating Your Voice – How	120 Minute
12/9/2020	8:30 AM	10:30 AM	Panel Panel	Targeting Brain Circuits for Reward and Affect With Deep Brain Stimulation Towards a Better Understanding of the Mechanism of Action of Psychedelics: Bridging the Gap Between Molecular, Systems-Level, and Clinical Findings Women's Session: Women's Task Force	120 Minutes 120 Minutes

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					Career Development Session: Social Media in Science: Contributing to the	
	12/9/2020	3:30 PM	4:30 PM	Special Session	Online Social Platforms as a Scientist	60 Minutes
					COVID-19 and Substance Use Disorders:	
	12/9/2020	5:00 PM	7:00 PM	Study Group	Intertwined Epidemics	120 Minutes
I						
					Innovative Approaches to Uncover	
					Cellular and Circuit Mechanisms	
	12/9/2020	5:00 PM	7:00 PM	Panel	Underlying Psychiatric Disorders	120 Minutes
					Mitochondria in Psychopathology: New	
	12/9/2020	5:00 PM	7:00 PM	Panel	Research Opportunities	120 Minutes
					New Approaches to Modulate Forebrain	
					Interneurons for the Treatment of	
	12/9/2020	5:00 PM	7:00 PM	Panel	Psychiatric Disease	95 Minutes
					New Nosological Approaches: Competing	
	12/9/2020	5:00 PM	7:00 PM	Study Group	or Complementary	120 Minutes
					Sleep, Circadian Rhythms and Substance	
	12/9/2020	5:00 PM	7:00 PM	Panel	Use Disorders	120 Minutes
					Strategies and Pitfalls in Advancing Novel Analgesic Drugs From the Academic	
	12/9/2020	5:00 PM	7:00 PM	Study Group	Bench to the Clinic	0 Minutes
	12/9/2020	5:00 PM	7:00 PM	Panel	Transmission of Trauma: Biological Influences on the Maternal and Fetal Brain in Highly Vulnerable Populations	120 Minutes
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6530 Minutes

Questions?

Contact us at ACNP@ACNP.org or 1-615-324-2630

