

Disclosures

Personal Commercial (0)

No disclosures on record

Additional Personal Commercial Disclosures for Education Activities (0)

No disclosures on record

Personal Organizational or Other Non-Commercial (0)

No disclosures on record

Clinical Trial Enroller (14)

Trial Name	Trial Sponsor	Trial Funding Source
US-based, observational, drug registry of Opsumit® (macitentan) new users in clinical practice	Actelion	
multi-center, open-label, single-arm, Phase 3b study of macitentan in patients with Pulmonary Arterial Hypertension to psychometrically validate the PAH-SYMPACT instrument	Actelion	
Randomised, Double-blind, Chronic Dosing Placebo-controlled, Parallel Group, Multicentre, Phase III Study of 2 Doses of Benralizumab (MEDI-563) in Mod to V Severe COPD	AstraZeneca Pharmaceuticals	
EVALUATION OF FLUID VOLUME IN PATIENTS WITH SEPSIS AND REFRACTORY HYPOTENSION	Cheetah Medical	
Phase III, 52 week, randomized, double-blind, 3-arm parallel group study, comparing fixed dose triple combination FF/UMEC/VI with the fixed dose dual combinations of FF/VI and UMEC/VI	Glaxo Smith Kline	
A multi-center, randomized, placebo-controlled, double-blind, adaptive clinical trial of vitamin C, thiamine and steroids as combination therapy in patients with sepsis	Johns Hopkins	
A Phase 3 Open-label, Multicenter Study to Evaluate the Long-term Safety and Tolerability of LIQ861 (Trepstinil) in Pulmonary Arterial Hypertension WHO Group 1 (PAH) Patients	Liquidia Technologies Inc	
Multicenter, Double-Blind, Randomized, Placebo-Controlled, Phase 3 Study to Assess the Efficacy and Safety of Oral BPS 314d-MR Added-On to Trepstinil, Inhaled (Tyvaso®) in Subjects with PAH	Lung LLC	
Vitamin D to Improve Outcomes by Leveraging Early Treatment: Long-term Brain Outcomes in Vitamin D Deficient Patients (VIOLET-BUD)	National Institutes of Health	
Crystalloids Liberal or Vasopressors Early Resuscitation in Sepsis	National Institutes of Health	
Vitamin D to Improve Outcomes by Leveraging Early Treatment (VIOLET)	National Institutes of Health	
Bardoxolone Methyl in Patients With Connective Tissue Disease-associated Pulmonary Arterial Hypertension - CATALYST	Reata Pharmaceuticals, Inc.	
ADAPT - A Patient Registry of the Real-world Use of Orenitram	United Therapeutics	
Phase III, International, Multi-Center, Randomized, Double-Blind, Placebo-Controlled, Event Driven Study to Compare the Time to First Clinical Worsening in Subjects with PAH Receiving UT-15C	United Therapeutics	

Institutional Financial Decision-Making Role (0)

No disclosures on record

Expert Witness Testimony (0)

No disclosures on record

† Commercial Funding Source | ‡ Trial Name

Agreement

Certified Education Attestation | Signed on 11/23/2018

URL for full agreement: <http://disclosures.acc.org/Public/Definition/CertifiedEducationAttestationAgreement>

Confidentiality, Disclosure and Assignment Agreement | Signed on 11/23/2018

URL for full agreement: <http://disclosures.acc.org/Public/Definition/ConfidentialityDisclosureandAssignmentAgreement>

On-Going Obligation Agreement | Signed on 11/23/2018

ACC and Disclosures

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