



## Corcept Therapeutics to Present Data at the 2019 American Association of Clinical Endocrinologists' 28th Annual Congress

April 18, 2019

MENLO PARK, Calif., April 18, 2019 (GLOBE NEWSWIRE) -- Corcept Therapeutics Incorporated (NASDAQ: CORT), a commercial-stage company engaged in the discovery and development of drugs to treat severe metabolic, oncologic and psychiatric disorders by modulating the effects of the stress hormone cortisol, today announced its roster of presentations at the 28<sup>th</sup> Annual Congress of the American Association of Clinical Endocrinologists (AACE), taking place in Los Angeles, California from April 24 – 28<sup>th</sup>.

Data presented will include an oral and poster presentation on Saturday, April 27<sup>th</sup> of results from the Phase 2 trial of Corcept's proprietary, selective cortisol modulator, relacorilant, to treat patients with hypercortisolism. "We are excited to present final efficacy and safety data from relacorilant's successful Phase 2 trial," said Joseph K. Belanoff, M.D., Corcept's Chief Executive Officer, "which we hope to confirm in our ongoing Phase 3 trial, GRACE."

### Thursday, April 25th

#### **Improvement in Muscle Strength and Psychiatric Symptoms in a Patient with Persistent Cushing Disease Treated with Mifepristone**

*T. Yacoub; K. Palaniswamy*

#### **Mifepristone Provides Beneficial Clinical Improvement in Two Cushing Disease Cases in a Community Endocrinology Practice**

*C. Iweha; D. Chavez*

#### **Clinical Consequences of an Untreated Cortisol-Producing Adrenal Adenoma: A 10-Year History**

*T. Jerkins; R. Jerkins; R. Ray*

#### **Prevalence of Hypercortisolism in Patients with Type 2 Diabetes Mellitus with Incidentally Found Adrenal Adenomas: An Interim Analysis**

*I. Sachmechi; M. Alkomos; P. Zarghamravanbakhsh; R. Mahendhar; K. Palaniswamy*

e-Poster Presentation  
Time: 1:00 - 1:30 pm  
Monitor Number: 34

e-Poster Presentation  
Time: 1:30 - 2:00 pm  
Monitor Number: 1

e-Poster Presentation  
Time: 1:00 - 1:30 pm  
Monitor Number: 17

e-Poster Presentation  
Time: 1:30 - 2:00 pm  
Monitor Number: 9

### Saturday, April 27th

#### **Efficacy and Safety of the Selective Glucocorticoid Receptor Modulator, Relacorilant (up to 400 mg/day), in Patients with Endogenous Hypercortisolism: Results from an Open-Label Phase 2 Study**

*R. Pivonello; A. Kargi; N. Ellison; A. Moraitis; M. Terzolo*

Oral Poster Presentation  
Time: 10:15 - 10:30 am  
Location: Petree Hall

### Hypercortisolism

Hypercortisolism, often referred to as Cushing's syndrome, is caused by excessive activity of the hormone cortisol. Endogenous Cushing's syndrome is an orphan disease that most often affects adults aged 20-50. In the United States, an estimated 20,000 patients have Cushing's syndrome, with about 3,000 new patients being diagnosed each year. Symptoms vary, but most people experience one or more of the following manifestations: high blood sugar, diabetes, high blood pressure, upper-body obesity, rounded face, increased fat around the neck, thinning arms and legs, severe fatigue and weak muscles. Irritability, anxiety, cognitive disturbances and depression are also common. Hypercortisolism can affect every organ system in the body and can be lethal if not treated effectively.

## **About Corcept Therapeutics Incorporated**

Corcept is a commercial-stage company engaged in the discovery and development of drugs that treat severe metabolic, oncologic and psychiatric disorders by modulating the effects of the stress hormone cortisol. Corcept's approved product, Korlym<sup>®</sup>, was the first FDA-approved treatment for patients with Cushing's syndrome. Korlym modulates the activity of cortisol at the glucocorticoid receptor, one of the two receptors to which cortisol binds. Corcept has discovered a large portfolio of proprietary compounds that selectively modulate the effects of cortisol but not progesterone. Corcept owns extensive United States and foreign intellectual property covering the composition of its selective cortisol modulators and in the use of cortisol modulators, including Korlym, to treat a wide variety of serious disorders.

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