

<b>Full Title</b>	Adherence and Outcome of Upper Airway Stimulation (UAS) for OSA International Registry (ADHERE Registry)
<b>Principal Investigator</b>	Adam Vasconcellos, MD
<b>Study Objectives</b>	The purpose of registry is to understand the effectiveness, use, and long term safety of the FDA-approved Inspire device within clinical practice on post-implant patient outcomes such as improvement of Apnea Hypopnea Index and Epworth Sleepiness Scale. Additionally, the registry will collect data on therapy adherence, therapy adjustment and titration, oxygen saturation and comorbid conditions.
<b>Inclusion Criteria</b>	<ul style="list-style-type: none"><li>Any patient implanted or about to receive the Inspire implant capable of giving informed consent and willing to return for routine clinic visits.</li></ul>
<b>Exclusion Criteria</b>	<ul style="list-style-type: none"><li>Participant has a life expectancy of less than 1 year</li></ul>
<b>Affiliations &amp; Sponsors</b>	Inspire Medical Systems, Inc.
<b>Status</b>	Open to Enrollment
<b>Keywords</b>	Sleep apnea, UAS, upper airway stimulation, Inspire