



Send a release  
Member sign in ▾  
Become a member  
For journalists  
Global sites ▾

Search

Advanced Search

Products & Services

News Releases



Products & Services ▾

Knowledge Center

Browse News Releases

Contact PR Newswire ▾

See more news releases in: [Health Care & Hospitals](#), [Medical Pharmaceuticals](#)

## Anesthesia, Respiratory and Sleep Apnea Markets to Reach Over \$4.1 Billion by 2015

Anesthesia Information Management Systems Market to See a Five Fold Increase

VANCOUVER, Nov. 17 /PRNewswire/ - According to a new report series by iData Research, the leading global authority in medical device, dental and pharmaceutical market research, the U.S. market for anesthesia, respiratory and sleep management devices will reach \$4.1 billion by 2015. The market for sleep apnea devices, a large rapidly growing market, will represent nearly 50% of this value, while anesthesia management systems are estimated to be the fastest growing. Some of the major players in these markets include Philips Respironics, ResMed, GE, Covidien and Draeger.

Over 40 million units of general, local and regional anesthesia are delivered to patients in the U.S. each year. In addition to anesthesia delivery devices, iData's report also covers anesthesia and level of consciousness monitors and anesthesia information management systems (AIMS).

Sleep apnea is a respiratory disorder characterized by ceased or shallow breathing during sleep. iData's report states that of the 18 million adults in the U.S. with sleep apnea, over 85% are undiagnosed. This is expected to change as insurance reimbursement improves and general awareness of the condition increases.

"The markets for anesthesia and respiratory capital equipment declined significantly in 2008 and 2009, due to hospital and surgery center budget constraints resulting from the economic recession," says Dr. Kamran Zamanian, CEO of iData. "Other markets such as sleep management devices have also been hit hard; however, these markets are estimated to recover over the forecast period."

The report states that anesthesia delivery unit growth will be driven by usage in hospital suites outside of the O.R., including obstetrics and MRI.

iData's new "U.S. Market for Anesthesia, Respiratory and Sleep Management Devices" report provides a comprehensive analysis of anesthesia delivery units and monitors, level of consciousness monitors, AIMS, anesthesia disposables, ventilators, nebulizers, laryngoscopes, respiratory disposables, oxygen therapy, sleep therapy and diagnostic devices.

More information can be found by registering free on their website at: <http://www.idataresearch.net/idata/registration.php>

About iData Research

iData Research ([www.idataresearch.net](http://www.idataresearch.net)) is an international market research and consulting group focused on providing market intelligence for medical device, dental and pharmaceutical companies. iData covers research in: Anesthesiology, Patient Monitoring, Orthopedics, Cardiovascular, Vascular Access, Dental, Endoscopy, Gynecology and more.

View iData's 3-minute Movie: [www.idataresearch.net/discoveridata.html](http://www.idataresearch.net/discoveridata.html)

SOURCE iData Research Inc.

RSS Feeds

Print

Email

Share it ▾

Blog it ▾

Blog Search ▾

### Other News Releases in Health Care & Hospitals

Raising the Global Floor: Unprecedented New Study Finds That Family-Friendly Workplace Policies and Protections Support Jobs, Enhance Competitiveness

Arthritis Foundation Hosts Successful 'Commitment to a Cure' Awards Event to Fund Arthritis Research

FRUIT LOVERS UNITE!, Fueled by Fruit Simple, On Mission to Spread a Love of Fruit

### Journalists and Bloggers

Visit PR Newswire for Journalists for releases, photos, ProfNet experts, and customized feeds just for Media.

View and download archived video content distributed by MultiVu on The Digital Center.