

Press Release

Cardiology Associates of North Mississippi Selects Anodyne

Atlanta, GA. – May 23, 2008 – Anodyne Health, a leading provider of revenue cycle management solutions for the healthcare industry, announced today that its business intelligence (BI) solutions will be implemented at Cardiology Associates of North Mississippi (CANM), one of the largest single specialty groups in Mississippi. They were looking for a solution that would give them access to relevant and precise revenue cycle data.

CANM employs 20 full time cardiology specialists who are experts in Invasive and Interventional Cardiology, Nuclear Cardiology, Electrophysiology, and Echocardiography. CANM has four freestanding clinics throughout northern Mississippi containing state-of-the-art technology, allowing them to provide excellent medical care to their surrounding communities. As partners with the University of Mississippi Medical Center, CANM provides extensive on-site training within UMC's cardiology fellowship program. Eddie Barber, Executive Director of CANM said, "We are looking forward to the added capabilities that Anodyne's BI solutions will bring to us in analyzing our revenue cycle processes."

"Anodyne's solutions will provide the CANM management team tremendous visibility into their revenue cycle data. This will help them make more informed decisions that will ultimately increase their revenue and lower their costs." commented Michael Funk, CEO of Anodyne Health. "We are very excited to work with such a respected organization."

About Anodyne Health

Anodyne Health (www.anodynehealth.com) delivers revenue cycle solutions to healthcare provider organizations including physician billing, medical coding and business intelligence software. The company's billing solution helps practices collect more revenue, minimize compliance risk and gain a deeper understanding into the business side of their practice. Anodyne's unique, easy-to-use web-based business intelligence software revolutionizes access to revenue cycle information that was once thought difficult, or even impossible, to obtain.



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