

For Immediate Release:

ACOM Healthcare Business Division Launches iDMX, Automated Findings and Observations Reporting System for DMX Users, at FCA Convention

St Petersburg, Florida, August 24, 2006 – The Healthcare Business Division of ACOM Solutions, Inc. today introduced iDMX, a powerful, automated Interpretations and Diagnosis report generator for users of DMX-Works digital motion x-ray (DMX) systems that enables doctors to create comprehensive and precise reports quickly and automatically, right in the office, it was announced today by Gregory T. Church, vice president and general manager of the division. iDMX is being demonstrated at the 2006 Convention of the Florida Chiropractic Association.

A hardware-software solution, iDMX was created under a development and referral partnership with DMX-Works, Inc. the Palm Harbor, Florida company that invented the digital motion x-ray system.

Digital motion x-ray enables doctors to perform highly detailed examinations by sequentially imaging injured areas at 30 frames-per-second while patients perform natural movements. The process can reveal connective tissue injuries that often are undetectable in static x-ray images, leading to more comprehensive courses of treatment for patients and more favorable reimbursement results for the physician.

“This is a remarkable advancement for the chiropractic community,” Church said. “iDMX leads to faster and more reliable diagnoses, better and fuller courses of treatment, and a more dependable income stream with fewer denied or contested claims. With iDMX in support, doctors generate their DMX reports quickly and conveniently, and at lower cost. The end result is a more efficient, cost effective, professional, profitable practice.”

iDMX is comprised of a Microsoft Windows-based tablet PC and specialized on-board software that displays and coordinates DVD-resident images captured by the DMX system with a four-page electronic check-list, side-by-side on the computer screen. The checklist walks the doctor through the sequence of images and tells him/her what to look for. Each check-box has standardized text

associated with it and upon completion of the image review, iDMX automatically generates the Interpretations and Diagnosis report.

Key features and benefits include:

- Direct capture of DMX studies from the tablet PC
- Fast, convenient in-house DMX narrative reports
- Tools for documenting every projection for cervical, lumbar, upper and lower extremities, and TMJ
- Automatically created impressions based on standardized findings text selected by the physician
- Visual and textual explanations automatically inserted in the narrative report
- Sophisticated filing system that keeps documents organized in a completely paperless environment
- Ability to enter handwritten annotations on the x-ray image via direct input on the computer screen.

“iDMX is a major value enhancement for users of Digital Motion X-ray systems,” Dr. Postlethwaite said. “By standardizing the findings text and automating its inclusion in the report, it eliminates the possibility that an analyst, trained only in reading still images, will miss anomalies that he/she is not used to seeing. And not only does it generate more reliable reports more quickly, it reserves full control over the report process for the doctor who must send the report to insurance companies, attorneys and other interested parties. We plan to recommend iDMX enthusiastically to our system users.”

DMX users can obtain iDMX by either contacting the ACOM Healthcare Business Division directly (866-286-5315) or through referral from DMX-Works. ACOM representatives will provide interested DMX system users with a comprehensive product briefing, including an opportunity to participate in a live demo of the product. A preview is also available as a Flash demo at the Healthcare Business Division website (<http://www.acomemr.com>).



About DMX Works, Inc.

Based in Palm Harbor, Florida, DMX Works, Inc. was founded by Dr. John R. Postlethwaite, inventor of Digital Motion X-Ray (DMX). DMX is a type of fluoro-based x-ray system that allows clinicians to view the spine in real-time motion at 30 images per second. The procedure is performed with the patient standing and actively moving in a weight-bearing position. The DMX machine generates a digital movie of x-ray in motion that can be printed and/or emailed as still x-rays and/or recorded on DVD, CD-ROM, Digital Video tape, or on a hard drive. Information is available at www.dmx-works.com, or email: linda@dmxworks.com, telephone: 800-839-6757 or 727-942-8324.

About the ACOM Healthcare Business Division

The ACOM Healthcare Business Division is part of ACOM Solutions, Inc. with Division headquarters in North Florida. The division develops and markets diagnostic, reporting and document management and office management solutions for chiropractors and other medical specialties. Its flagship products are RAPID EMR, a graphically oriented software tool that automates note-taking and the production of reports required by insurers for payment of claims; RAPID EPM, a multi-module enhanced practice management solution for front and back office processes; and RAPID Complete, a total chiropractic office automation solution.

Now in its 23rd year of business, ACOM Solutions, Inc. develops and implements advanced modular software systems for document output management, enterprise content management, secure corporate payments, and B2B EDI/XML e-commerce applications, marketing domestically and through overseas partners. Corporate headquarters are in Long Beach, California; iSeries Software Division headquarters are in Duluth, Georgia; and regional offices are located in several major U.S. cities. For information on ACOM's Chiropractic Software, phone 866-286-5315, email RAPIDinfo@acom.com; or visit <http://www.acomemr.com>.

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