

Impact Medical Solutions Updates

Pilot Clinical Trial of MPR System

MPR technology will be the first quantitative tool developed for assisting in the diagnosis of the presence or absence of a musculoskeletal dysfunction (sprain/strain injuries) and will substantially improve the accuracy of diagnosis, rehabilitation and case management decisions.

(Huntington Beach, CA - April 23, 2009) - Impact Medical Solutions, Inc. (OTCBB: [IMSU](#), FWB: [OIM](#)), an information technology company, today updated the status of its pilot clinical trial of the Company's proprietary information technology platform, Muscle Pattern Recognition (MPR). MPR is a unique clinical tool that analyzes patterns of muscle recruitment. It provides detailed physiological information on muscle function that can assist in the diagnosis and treatment of back and neck injuries and illness.

"The MPR technology will be the first quantitative tool developed for assisting in the diagnosis of the presence or absence of a musculoskeletal dysfunction (sprain/strain injuries) in a patient population," stated Dr. Alan Goldman, Vice President, Clinical and Medical Affairs for Impact Medical Solutions.

"The availability of such an evaluation tool to a healthcare provider for patients with soft tissue, non-surgical neck or back complaints will substantially improve the accuracy of diagnosis, rehabilitation and case management decisions," added Goldman.

The Company announced that it had recruited its 150th trial subject since the trial was first announced on February 25, 2009 and that patient recruitment continues to be strong.

"We are ahead of schedule as far as testing is concerned and we're pleased to report that the MPR System is performing at or above our expectations, and our expectations are high" said Wayne Cockburn, President and CEO at Impact Medical Solutions.

"There is currently a two to three week waiting list to get into our trial and we anticipate this trend to continue. We are planning on opening a second test site in Southern California within the next several weeks and a third site in Michigan during the summer. We expect the results of this pilot trial will be used in our submission to FDA later this year," Cockburn adds.

The pilot clinical trial is currently being conducted at the Utah Spine and Joint Center in Salt Lake City, Utah and the total trial is expected to involve several hundred subjects, many of whom are experiencing chronic back pain.

About Alan Goldman, M.D.

Dr. Goldman joined Impact Medical Solutions, Inc. as Vice President of Clinical and Medical Affairs in September 2003. Prior to that, Dr. Goldman was a practicing Board Certified neurologist for 27 years and an Associate Clinical Professor of Neurology at the University of California (Irvine). He served as a neurology consultant to numerous insurers and served for four years on the Medical Advisory Board of Blue Cross. His Workers' Compensation appointments include Independent Medical Examiner for the State of California in 1990, Qualified Medical Evaluator, State of California in 1991 and Agreed Medical Evaluator, State of California in 1992. Dr. Goldman is a member of the [American Academy of Neurology](#),



the [California Medical Association](#), the [Utah Medical Association](#) and a Past-President of the Orange County Neurological Society.

About Impact Medical Solutions

Impact Medical Solutions (**OTCBB: IMSU, FWB: OIM**) is engaged in the research and commercial development of healthcare information systems and technology. To date, the Company has focused on developing a proprietary platform called Muscle Pattern Recognition (MPR), a unique clinical tool for the analysis of muscle function.

Forward-Looking and Cautionary Statements

This news release contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995 as contained in Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934 that reflect management's current views and estimates regarding future market conditions, company performance and financial results, business prospects, new strategies, the competitive environment and other events. You can identify these statements by the fact that they use words such as "anticipate," "believe," "estimate," "expect," "intend," "project," "plan," "outlook," and other words and terms of similar meaning. These statements involve a number of risks and uncertainties that could cause actual results to materially differ from the potential results discussed in the forward-looking statements. Among the factors that could cause actual results and outcomes to differ materially from those contained in such forward-looking statements are the following: general economic conditions, acquisitions and development of new businesses, divestitures, product availability, sales volumes, pricing actions and promotional activities of our competitors, profit margins, weather, changes in law or regulations, foreign currency fluctuation, availability of suitable real estate locations, our ability to react to a disaster recovery situation, and the impact of labor markets and new product introductions on our overall profitability. A further list and description of these risks, uncertainties and other matters can be found in the company's annual report and other reports filed from time to time with the Securities and Exchange Commission, including, but not limited to, Impact Medical Solutions, Inc's Annual Report on Form 10-K filed with the SEC on April 17, 2007. Impact Medical Solutions cautions that the foregoing list of important factors is not complete and assumes no obligation to update any forward-looking statements that it may make.

For further information about **Impact Medical Solutions**, please visit: www.impactmedsol.com

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