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FOR IMMEDIATE RELEASE

FDAAWARE AND MDICONSULTANTS, INC ENTER INTO PARTNERSHIP TO IMPLEMENT FDAAWARE in the Life Science Industry

NJ FDAAWARE and NY MDICONSULTANTS, INC (MDI), January 25, 2016 – cResults, the developer of Smart-QA, Smart-QC, Smart-QD and FDAAWARE, has experienced significant growth in the demand for its software solutions over the past year. FDAAWARE is the ONLY cloud-based risk management platform fully integrated with FDA FOIA gathering compliance intelligence to reduce the likelihood/severity of 483s. FDAAWARE uses a unique algorithm, combined with client-specific inputs, to identify potential risk areas, assist in significantly reducing clients' compliance risk, and better prepare them for an upcoming inspection.

cResults has entered into partnership with MDI to market, sell and implement FDAAWARE in the life science industry. MDI is a leader in providing consulting services to the healthcare industry worldwide. MDI Consultants provide unparalleled expertise in assisting medical device, pharmaceutical, biotechnology and food companies achieve compliance with U.S., European and Canadian regulations.

MDI will be able to provide consultant and risk mitigation implementation services powered by FDAAWARE's most comprehensive **483s / Recall / Warning Letters / EIR database** in the industry.

Mr. Rafi Maslaton, Co-Founder and President of cResults, stated "This is a win-win situation. Leveraging the synergies between MDI's presence in the industry & vast experience in the compliance space and FDAAWARE's unique capabilities, provides an exceptional opportunity to immediately add value to MDI & cResults' clients and support new upcoming installations." Mr. Eyal Maor, Co-Founder and COO of FDAAWARE, added that "the robustness of the FDAAWARE platform is common to other SQX solutions that are used by 1000s of users worldwide."

Mr. Alan Schwartz, MDI Executive Vice President, who has been working in the FDA regulatory industry for the past 30 years, said "After seeing what FDAAWARE is capable of providing to our clients in a couple of clicks, I was impressed; utilizing FDAAWARE while auditing our clients enables us to augment our experience with factual data based on the FDA historical activities. This will provide our customers with access to the most accurate and up-to-date compliance related data, which they can leverage to improve their quality in general and FDA inspections readiness in particular."

About cResults: cResults, an IPS affiliate, develops software solutions for the Life Sciences and High Tech industries. Founded in 2005, owned and managed by industry-trained and experienced professionals, cResults' mission is to improve the overall operational performance of its clients by reducing compliance risk and overall costs, increasing productivity and improving overall organization efficiency. cResults' software solutions are now implemented in some of the largest Pharmaceutical, Medical Devices and Biotech companies worldwide, and have proven to provide value and benefit customers for the past decade. cResults headquarters are located in NJ.

About MDI: MDI is a leader in providing consulting services to the healthcare industry worldwide. MDI Consultants provides unparalleled expertise in assisting medical device, pharmaceutical, biotechnology and food companies achieve compliance with U.S., European and Canadian regulations. MDI Consultants utilizes its unique and innovative three-part approach to provide high quality services to its clients; this includes: (1) Unsurpassed consultant experience – identifies and recruits only top quality consultants with deep industry knowledge to provide the most complete and insightful advice to its clients, (2) Up-to-date systems and processes – utilizes highly defined systems (e.g. manuals, training programs, technical files) and processes (e.g. audit methodologies, 510(k) submission, validations) that are constantly refined and kept current across the ever changing regulatory environment. Finally, (3) involvement in regulation development – stays ahead of policies by participating in the development of regulations (e.g. HACCP, Scientific Advisor to U.S. Congressmen)