



## NEWS RELEASE

### **Vonya Eisinger Joins Pittsburgh-Based Contract Research Organization, Clinical Research Strategies, LLC as Senior Clinical and Quality Specialist & Auditor**

Pittsburgh, PA – December 23, 2021. Clinical Research Strategies, LLC (“CRS”), a Pittsburgh-area-based, US-owned and operated contract research organization (CRO) and executive management consultancy for the life sciences industry, is pleased to announce the addition of **Vonya Eisinger**, Senior Clinical Quality Specialist & Auditor, to the firm. Ms. Eisinger earned a bachelor’s degree with honors from Cornell University in biological and environmental engineering, and a master’s degree from Case Western University in biomedical engineering. Ms. Eisinger began her career working to determine genes responsible for mucus production in cystic fibrosis patients, carrying out toxicity studies to determine lethal dose of novel antibiotics on mice, and developing acute lung infection mice models.



*Photo by [Jen Worley](#)*

After several years in a senior research assistant role at Magee Women’s Research institute (MWRI) studying gene expression of nicotine in lung fibroblasts and differentiating embryonic stem cells, Vonya joined Perryman Company and held several roles in quality assurance, most significantly within the medical device sector where she analyzed validation requirements, requests for information, documentation, and complaint handling under ISO standards. Ms. Eisinger also participated in ISO 9001, AS9100, ISO 13485, and customer audits.

CRS CEO and Chief Quality and Regulatory Officer, David Link, MBA, remarks, “We are excited to add Vonya to our team to support clinical trial quality and risk management programs and other quality management system programs.”

**About Clinical Research Strategies, LLC:** CRS is a specialty CRO and executive management consulting firm that fits-for-purpose veteran life sciences executives, attorneys, regulatory scientists and strategists, clinical operations, project management, quality assurance engineers, and sales and marketing teams to take on the biggest challenges for start-up, mid-sized, and large life sciences companies, many of whom are developing novel, first-in-class drugs, biologics, diagnostics and medical devices, or software as a medical device (SaMD). Service areas are clinical trials, Functional Service Provider (FSP) models, selection and management of CROs, regulatory compliance strategy and



submissions, QMS, EU MDR and GDPR, rescue trials, TMF, risk mitigation and remediation, training high-performing teams, staffing solutions, and decentralized trials.

Indications represented are precision medicine, immuno-oncology, central nervous system, infectious diseases, respiratory diseases, orthopedics, de novo devices, digital health and mobile apps, reproductive health, regenerative medicine, cardiology, major depressive disorder, opioid-sparing pain, cannabis, radiology, and critical care. CRS is a qualified service provider for federal grants.

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