Lab Information Systems Manager Lab Information Systems Manager Information Systems Manager Richmond, VA Highly Resourceful Information Systems Manager and Data Analyst with 6 years of experience coordinating efforts among multiple departments, delivering projects on time and under budget. I lead negotiations with our LIS vendor to build custom interface engines for the business, which saved the company $100,000 in middleware licensing fees. I was recognized with a company award for planning and executing a cross department redesign of our order entry process to reduce use and cost of tube labels at HQ and in the field by 30%. Work Experience Lab Information Systems Manager True Health Diagnostics April 2018 to Present   Responsible as Data Analyst, writing and optimizing SQL queries for data pulls for Operations, Finance, and Quality Assurance.   Ensure adequate Infrastructure support for Business Initiatives.   Oversee daily operation of the current LIS Staff and the Information System used at multiple sites.   Provide employee-specific direction, goals, feedback and education for LIS personnel.   Contribute to company Quality Improvement procedures, including SOP creation and revision.   Prioritize system changes in accordance with Company Goals and Coordinate all proposed system changes with Operations, Sales, Marketing, QA, and Billing/Accounting.   Communicate all concerns to CTO and COO regarding changes that might have adverse outcomes to company resources or procedures. LIS Administrator True Health Diagnostics October 2015 to April 2018   Developed new functionality and expanded existing functionality of the LIS as required by the developing business requirements.   Received requirements provided by Management and reviewed for feasibility and completeness; providing feedback to submitters with any concerns.   Designed and Maintained 4D, SQL, & Apache test systems to ensure all projects were tested in a way that prevented or minimized any adverse impact upon Implementation.   Wrote HL7 Interface scripts to improve inter- system compatibility with reference labs.   Maintained and Updated production Systems as required to meet company goals.   Evaluated success of all LIS changes using predefined requirements and user feedback. LIS Engineer Health Diagnostic Laboratory December 2013 to September 2015   Built and maintained interfaces between the LIS and Instruments and Reference Labs.   Maintained LIS production 4D Databases to prevent data corruption.   Performed CAP Maintenance of all IT

systems.   Provided site specific LIS training, technical support, problem reporting, and resolution(s) to their staff and laboratory staff.   Collaborated with the laboratory to facilitate validation activities; develop and /or execute test scripts as required. Education None in Medicinal Chemistry, Ph.D Virginia Commonwealth University - Richmond, VA 2004 to 2008 Skills Database (6 years), MS SQL Server (6 years), SQL Server (6 years), SQL (6 years), Html (Less than 1 year), Javascript (Less than 1 year), Python (Less than 1 year), Matplotlib (Less than 1 year), Tableau (Less than 1 year), Pandas (Less than 1 year), Java (Less than 1 year), Css (Less than 1 year), Six sigma, Excel (10+ years), Ms word (10+ years), Word, Windows 7, Operations (2 years), Scheduling, Microsoft Word, Team Building, training, MS Office, Powerpoint, Business Intelligence Links http://linkedin.com/pub/dominick-dedonno Additional Information Skills & Abilities Management Successfully managed a team of 5 to meet business deadlines for new product releases   Currently studying for Lean Six Sigma Green Belt Certification   Technical/Computer   Experience with AWS and Google Cloud Platform   Experience with MS SQL Server/Queries/Updates/Backup & Restoration   Experience with 4D Database Administration   Proficient with Orchard Software Harvest LIS & Copia Administration   Proficient Windows 7/8/10/Server 2012 R2/Server 2016 Proficient with MS Word, Excel, Power Point as well as G Suite   Experience with HTML, CSS, & JavaScript   Experience with Java and Python   Experience with Tableau, Pandas, & Matplotlib

Name: Lisa Stephenson

Email: jennifercollier@example.org

Phone: 468.816.7055