

Meet MSA



Les Parrish



A native North Carolinian, Les Parrish is a graduate of East Carolina University with a bachelor's degree in Computer Science and a minor in Business Administration. He joins MSA as a Network Specialist, focusing his efforts on technology audits, network installations, and testing new network products for internal usage and subsequent recommendation to clients. Les brings to MSA over nine years of experience in the computer industry and more than four years of PC/network experience in the healthcare industry. He is currently pursuing his Certified Novell Engineer (CNE) certification. Prior to joining MSA, Les helped form a self-directed work team as Senior Systems Analyst for Wilson Memorial Hospital.

Perry Russoniello

Perry Russoniello, Clinical Product Specialist, is a Critical Care Registered Nurse with a Bachelor of Science degree in Biology from Queens College. Before joining MSA, Perry developed clinical documentation HIS systems for doctors' offices. "I have a genuine concern for product development useful to clinicians," he states. Perry recently relocated to North Carolina with his wife Patti-Ann, a home-health registered nurse, and their son, Brian. Perry supports our clinical product line, bringing to MSA ten years of clinical experience in Surgical ICU/Trauma Unit/ER areas.

Tommy Hinton

MSA's Director - Patient Management & Imaging Systems

Tommy Hinton earned a Bachelor of Science in both Information Systems and Management at Appalachian State University, and has over 15 years of healthcare experience. Prior to joining MSA in August, 1993, Tommy worked with an HIS vendor where he used his product expertise to manage and direct Patient Management, Imaging, and Clinical Systems Development. His primary focus has been Medical Records and Clinical Information Systems.

Currently, he manages all aspects of operations for InSight™. "There has been tremendous activity and interest in the product. It's almost overwhelming!" he acknowledges. Cost justification and white papers highlighting InSight's technical specifications are available by request.

