

Disaster Recovery & Cyber Security: The Key To Making Your Lab Safe in a Connected World

JULIE WOOLF, COO, The Argen Corporation

MATT BRADFORD, IT Manager, The Argen Corporation

THURSDAY, 2:45-3:15 PM



Julie and Matt will share Argen's real-world experience with social engineering, cyber attacks, and disaster recovery. They will review how these attacks are employed and review cutting-edge tools and techniques available to protect your company and improve business continuity. They will give you easy tips on how to make your lab safer and more secure, as well as provide a road map for disaster recovery when issues strike.

Julie Woolf is Argen's Chief Operating Officer and is focused on driving future growth of Argen by delivering superior service and product quality to our laboratory customers. Julie oversees Customer Care and Digital Support, Technical and Equipment Support, IT, Web Development, Security, Human Resources, Facilities, Quality, Engineering and all Manufacturing lines. Julie joined Argen in 2012 and implemented Salesforce CRM throughout the organization. With more than 15 years of technology and systems integration experience, Julie has made a dramatic impact on the company's infrastructure, key functional support lines, technology, and facilities, which has allowed Argen Digital to grow into the largest dental digital center serving dental laboratories worldwide. Julie holds a Bachelor of Science from Northwestern University, where she was captain of the lacrosse team. She is also the proud mother of 4 daughters and wife to Argen's CEO Anton Woolf.



Matt Bradford is Argen's IT Manager and has served in this role for over 5 years. While at Argen, he has upgraded our infrastructure to enterprise level, focusing on server performance, network firewalls, backup systems, redundancy for business continuity and much more. He handles everything from telecommunication infrastructure to social engineering training. In addition, he serves as Argen's expert in software validation, system administration, and information security. Prior to Argen, Matt led numerous IT teams for over 20 years in various industries such as dot com, legal, hospitality, biotech, and manufacturing. Matt had his first computer at age 7 and learned to program by age 8. He is passionate about food, music, and his 4 cats.