Omeridian RNOWLEDGE SOLUTIONS LIFESCIENCES

Life Sciences Learning Challenges

Hiring and retaining talent for essential positions is always a challenge for life sciences companies.

Organizations in the sector are finding that the ability to develop a skilled workforce across a multitude of functional areas is critical to their continued growth and ability to remain competitive in the global marketplace.

Meridian helps medical device manufacturers, biotechnology firms and pharmaceutical companies manage workforce learning for better compliance with a single, fully integrated training platform.



2.1 million people in the U.S. are employed by life science organizations.¹



83,000 companies are driving growth in the life science sector.¹



17% of large life science industry firms surveyed employ contract workers to meet talent demands.²



46% of medical sales reps value career growth and progression as more important than money.³

LIFE SCIENCES Life Sciences Learning Challenges

Increase Corporate Value via Learning

Modern life science organizations need to create informative and engaging learning and development opportunities across their entire company to inspire change and ultimately improve implementation performance and business results. Life science organizations can better develop staff and improve employee retention with innovative learning management solutions that:

- Assure that training records and employee certifications are up-to-date, secure and easily retrievable for audits.
- Meet 21 CFR Part 11 and EU GMP Annex 11 compliance requirements for electronic records.
- Assign training and develop corrective lines of action for employees who are out of compliance.
- Improve employee engagement and increase productivity.
- Provide education opportunities where learners can network with peers.
- Maintain strict quality standards with easy access to critical training content.
- Interoperate with a wide range of 3rd-party systems.
- Deliver learning opportunities to staff anytime, anywhere.





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5 Commercial Property Executive, Behind the Projected Growth of Life Sciences in 2020