

ParaWorld<sup>™</sup> Training Resources unlock the secrets of Fluorescence Microscopy (FM) for all users, from first time technicians to experienced field professionals.

Please consult the following table to determine which ParaWorld training resources are most appropriate for your organization:

	Includes
Training Seminars	<ul> <li>Modular training courses, fully customizable for any organization's needs, with concentrations in TB and Malaria detection</li> </ul>
	Sessions conducted by expert FM instructors
	Available on-site or hosted at our headquarters in Port Matilda, PA, USA
	<ul> <li>Topics such as lab safety, specimen handling and processing, sample preparation, using fluorescence technology, grading and reporting, and quality control</li> </ul>
	Hands-on sample detection with assistance from instructors
	ParaWorld FM Certification for all graduates
	Exclusively available resource materials for attendees
Webinars	Training seminars presented online in a dynamic, interactive format
Bench Aids	Illustrated guides containing step-by-step instructions for disease detection
	Full color micrographs of mycobacteria, parasites, etc.
	Laminated hard copies and digital versions available
Atlases	Photo guides containing micrographs of Malaria, TB, or other diseases
Videos	Training videos online or on disc
Posters	<ul> <li>Training posters for a variety of subjects, including TB and Malaria detection and sample preparation</li> </ul>
	Can be custom designed and printed, upon request
Web Resources	<ul> <li>Digital versions of many ParaWorld training resources available online at <u>www.qbcdiagnostics.com/ParaWorld</u></li> </ul>
	<ul> <li>"Ask an FM Expert" feature allows users to submit FM questions to ParaWorld experts</li> </ul>



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