

Designed to provide workflow efficiency from patient sample to result.

A new level of performance from a benchtop immunofluorescence solution. Lumi Q^{TM} platform will be able to perform two batches simultaneously, automated from patient sample to result.

Indirect immunofluoresence remains the standard method for testing of various antibodies. The detection and measurement of autoantibodies have significantly evolved with automation, offering laboratories more enhanced options.





Optimized Workflow

- Patient sample in, result out in one single step
- True walk-away time



Standardization

- Minimizes impact of subjectivity and avoids human error
- Provides positive and negative pre-classification



Actionable Insights

- Image capture and data storage helps patient history management
- Provides estimate end-point titer



LumiQ[™] platform designed to provide fast, actionable insights with an intuitive user experience regardless of level of expertise.



LumiQ™ All-in-one solution: Patient sample in, result out.

Key benefits:

- Up to 216 samples in one single run
- 12 different assays within the same run
- Up to 27 slides from different tests in one run
- Supports run of two simultaneous batches

- Positive/negative pre-classification
- Estimated end point titer
- Suggested pattern recognition based on sophisticated algorithm

Turn-key solution for autoimmune diseases

The combination of MosaiQ® and LumiQ™ provides a unique, automated, seamlessly integrated solution to cover your needs for screening and identification of autoantibodies for a wide range of diseases.





