

Expand Your Clinical Research

Parallel Column Regeneration and 2D Solutions for Clinical Research

Are you struggling with long sample queues and sample to report turnaround times? Waters offers a series of high throughput LC-MS/MS solutions to optimize your turn around time and increase sample throughput. Our 2D solutions provide increased analytical sensitivity for your most challenging samples.

Make the most out of your UPLC performance. Speed up your sample analysis by optimizing your LC-MS system for high throughput solutions:

- Four different configuration options depending on your specific application
- Space saving solution
- Compatible with Waters full portfolio of Waters Tandem Mass Spectrometers

Choose between two different solutions:

Parallel Column Regeneration

- Ability to increase your throughput by up to two fold
- Run one or two clinical research methods in parallel

2D Solution

- Use online SPE to trap impurities and increase analytical sensitivity
- Streamline your workflow with online SPE
- Easily switch between 1D and 2D



Waters ACQUITY™ UPLC™ I-CLASS PLUS 2D with Xevo™ TQ-Absolute Mass Spectrometry Systems.

**Compatible with Waters full portfolio of tandem mass spectrometers*



SCAN TO LEARN MORE

or contact us today at 360-567-8064 and unlock the full potential of your LC-MS/MS laboratory.



Waters™

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