Workshop: QIAGEN middleware in the future
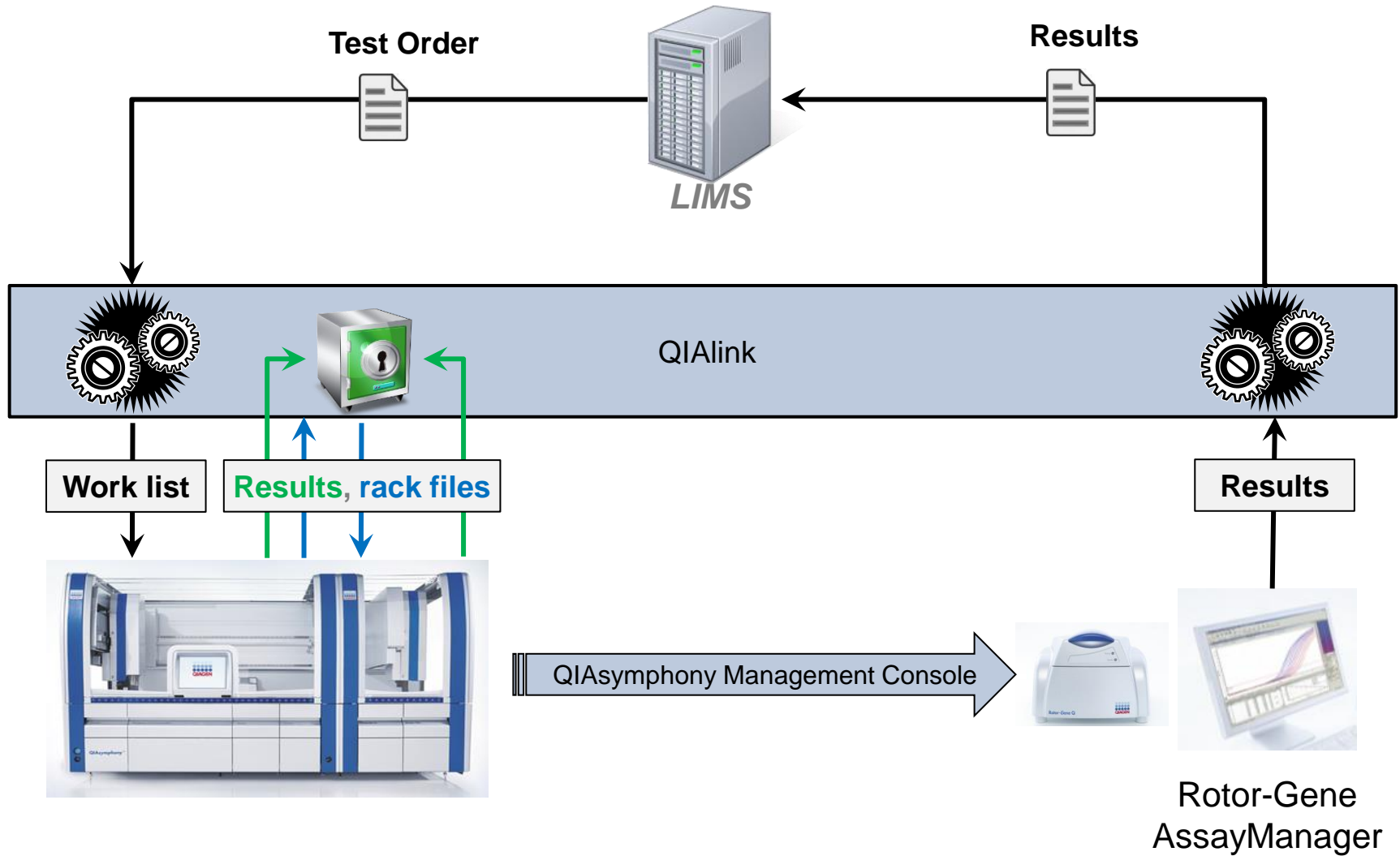

7th Diagnostic Days
November 28, 2013
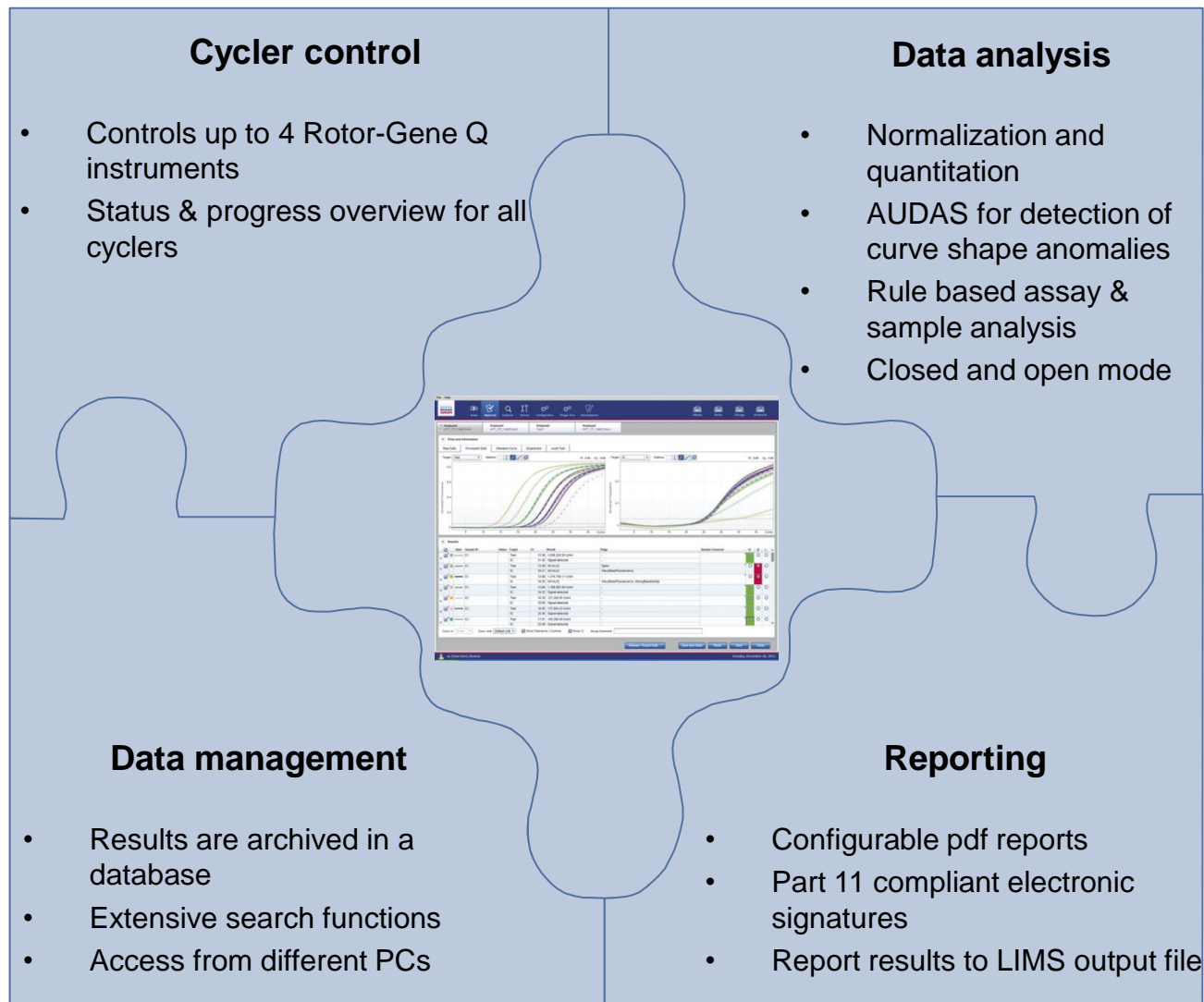
Silke Garcés & Karin Woeger

Middleware solution dedicated to QS-RGQ workflows

Rotor-Gene AssayManager

Cycler control

- Controls up to 4 Rotor-Gene Q instruments
- Status & progress overview for all cyclers

Data analysis

- Normalization and quantitation
- AUDAS for detection of curve shape anomalies
- Rule based assay & sample analysis
- Closed and open mode

Data management

- Results are archived in a database
- Extensive search functions
- Access from different PCs

Reporting

- Configurable pdf reports
- Part 11 compliant electronic signatures
- Report results to LIMS output file

QIAlink

- Offers a bi-directional interface between QIAsymphony RGQ and LIMS

- Is compatible with all LIMS providers complying with HL7 standard

- Avoids the risk of typing errors

- Offers automatic archiving of QIAsymphony result data, including an easy to use search tool

- Allows customised settings for your lab developed tests

- Includes installation support and software training provided by QIAGEN

QIAlink ensures smooth integration of QS-RGQ to LIMS

A powerful middleware that manages the complexity of a lab's workflow