

## Custom Testing

### COMPARATIVE METHOD TESTING SURPLUS SAMPLE TESTING



We manage the performance of specific tests on remnant samples provided by us or the diagnostic company.

A comparison of methods experiment is performed to estimate inaccuracy of systematic error. One performs this experiment by analyzing patient samples by the new method (test method) and a comparative method, then estimate the systematic errors on the basis of the differences observed between the methods.

This testing is available on a large option of instrument platforms.

## Analytical Instrumentation

### CHEMISTRY/IMMUNOLOGY

Roche Cobas 6000 (c501)  
Diasorin Liaison XL  
Biorad Bioplex 2200  
Siemens Advia 1800  
Siemens Advia 2400  
Siemens Immulite 2000  
Siemens Immulite 2000 Xpi  
Siemens Centaur XP  
Dynex DS2 (currently only used for QuantiFERON TB Gold)  
Trinity Biotech TrinBlot Processor & Reader (Lyme WB)  
Diasorin Liaison XL

### HEMATOLOGY

Beckman LH750  
Siemens A560  
Biorad Variant II Turbo  
Siemens 2120  
Trinity Premier HB9210

### COAGULATION

IL ACL Elite Pro  
Siemens/Sysmex CA620  
Siemens BFT II

### MICROBIOLOGY

Beckman Walkaway 40  
Beckman Autoscan 4

### MOLECULAR/GENETICS/ CYTOPATHOLOGY

Hologic T2000  
Hologic T5000  
Hologic Panther  
Hologic ThinPrep Imaging System  
Luminex ARIES  
Biofire Filmarray  
Quidel Amplivue  
QIACube (DNA Extraction)  
QIAgility (PCR Setup)

### URINALYSIS

Siemens Advantus  
Siemens/Sysmex AUWi Pro

### HEMATOLOGY

Beckman LH750

### MASS SPECTROMETRY

Agilent 6420 LC-MS  
Agilent 6460 LC-MS  
Agilent 7700 ICP-MS  
Agilent 6490  
Agilent HPLC

### MISCELLANEOUS

Triage Meter Pro  
RapidLab 348  
Ortho Workstation (Blood Bank)

### IFA SCOPES