

NEW YORK HOSPITAL LAB REQUISITION FORM

Date Received: _____ Time: _____ Initials: _____

PLEASE INCLUDE PATIENT DEMO

***ALL HIGHLIGHTED AREAS MUST BE COMPLETED PRIOR TO SENDING FORM TO LAB.**

PATIENT INFORMATION (OR PATIENT STICKER)

PLACE PATIENT
 STICKER HERE
 -OR-
 FILL OUT THE
 REQUIRED
 PATIENT INFORMATION
 ON THE RIGHT

Patient Name:

Date of Birth: (MM/DD/YY)

Gender:

Last 4 of SSN (or MRN):

Address:

City:

State:

Zip:

qPCR RAPID SCREENING AND NEXT-GENERATION SEQUENCING

Choose Panel Type

- ☐ **PJI/Prescreening Joint** (Tissue, Swab, Gauze used to wipe implant, and Synovial fluid) Includes Biomarkers*
- ☐ **Spine/Paravertebral Infection** (Fluid, Tissue, Swab)
- ☐ **Other Specimens** (Appropriate panel type based on the Specimen Source and Sample Type given below)

SPECIMEN INFORMATION

Date Collected: (MM/DD/YY)

Number of Samples:

Sample Type:

☐ Blood ☐ Swab

☐ Fluid ☐ Tissue ☐ Other: _____

Specimen Source:

PHYSICIAN INFORMATION

Physician Name:

NPI#:

Physician Phone:

SEND REPORT TO Email (Requesting Physician):

SEND REPORT TO Fax: (or additional Email)

Notes:

HOSPITAL INFORMATION

Facility Name:

Organization ID:

Facility Address:

City:

State:

Zip:

Facility Phone:

Facility Fax:

PJI/PRESCREENING JOINT PANEL

Total 16S Bacterial Load and Resistance Genes
 Methicillin resistance, Vancomycin resistance, Beta-lactam resistance, Carbapenem resistance, Macrolide resistance, Aminoglycoside resistance, Tetracycline resistance, Bactrim resistance, Extended Spectrum Beta Lactamase CTX-M resistance

Next-Gen Comprehensive DNA Sequencing (NGS)
 Identifies over 57,000 microbial species using our extensive curated database

**Biomarkers requires a minimum 2mL of Synovial fluid*

SPINE/PARAVERTEBRAL PANEL

Total 16S Bacterial Load and Resistance Genes
 Methicillin resistance, Vancomycin resistance, Beta-lactam resistance, Carbapenem resistance, Macrolide resistance, Aminoglycoside resistance, Tetracycline resistance, Bactrim resistance, Extended Spectrum Beta Lactamase CTX-M resistance

Next-Gen Comprehensive DNA Sequencing (NGS)
 Identifies over 57,000 microbial species using our extensive curated database

NO BIOMARKERS