Microbial Diseases Laboratory | Ed Desmond, PhD, Laboratory Director | CLIA ID# 05D0643851

Whole Genome Sequencing Test Request	MDL USE Core lab number:
Please complete all required information as much as pos	sible) Received date:
Patient's name (last, first):	Submitting Lab ID number:
Age or DOB:	
Gender:	Species and strain (if available):
Patient's address:	
Requested By:	Gram stain:
Submitter information	Collection date:
Submitting Lab Name:	Sample source:
Address:	Sample type
Phone number:	Bacterial DNA
Fax number:	Bacterial pure culture on solid media Bacterial pure culture in liquid media
Email:	Bacterial pure culture in freezing
Test requested ☐ Whole Genome Sequencing Primary Analysis: Includes de novo assembly of the sequences into a draft genome and species identity confirmation. ☐ Whole Genome Sequencing Secondary Analysis: Includes in silico MLST typing (for organisms which have MLST scheme), in silico antibiotic resistance gene detect virulence genes detection (for applicable organisms), an phylogenetic relationships. ☐ Raw sequence data: FASTQ files transferred via secu ☐ Other (specify):	Clinical specimen (specify): Other (specify): can tion, ad
Batch Analysis Check this box if this sample is part of a batch of sam combined Secondary Analysis.	nples for
Do not write below this line)	
Other MDL ID:	Sample handling Processed Stored Rejected
Report	Comments:
Report requested; Date issued:	
No report was requested	