URINARY ECOLOGIX

invivo

REPORT ID: [redacted]

TEST REPORTED: [redacted]
TEST RECEIVED: [redacted]

PATIENT NAME: [redacted]
PATIENT DOB: [redacted]

CLINICIAN NAME: CLINCIAN

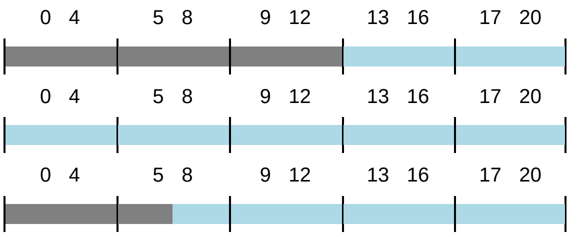
SAMPLE TYPE: URINE
SEX: FEMALE

Lab Director:
Emma Beamish PhD

CareQuality Commission Registered

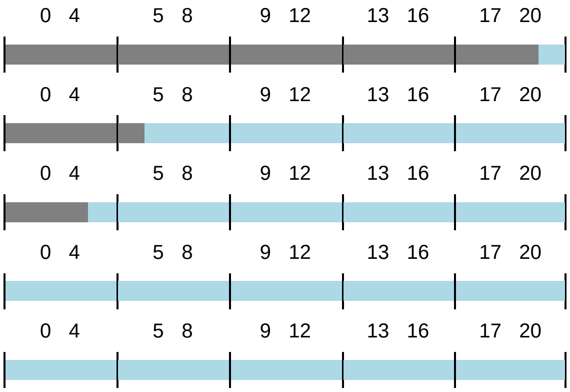
Lactobacillus

Lactobacillus	RESULTS:		RANGE:
Lactobacillus crispatus	12.2		<15.5
Lactobacillus gasseri	<DL		<9.9
Lactobacillus iners	5.8		<12.9



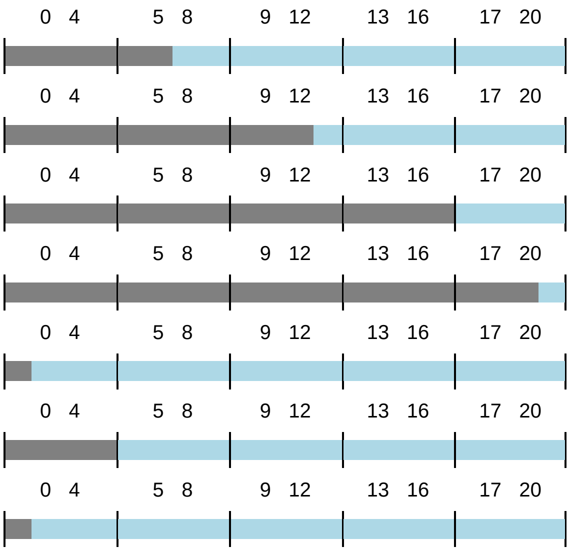
Pathobionts

Pathobionts	RESULTS:		RANGE:
Actinotignum schaalii	18.8	HIGH	<6.0
Aerococcus urinae	5.0		<7.0
Escherichia coli	2.6		<7.7
Staphylococcus saprophyticus	<DL		<1.8
Streptococcus agalactiae	<DL		<5.0



Scan for more information and resources on Urinary EcologiX

Pathogens



Pathogens	RESULTS:		RANGE:
Citrobacter freundii	6.0	HIGH	<DL
Enterococcus faecalis	10.8	HIGH	<DL
Klebsiella pneumoniae	16.4	HIGH	<DL
Proteus mirabilis	18.9	HIGH	<DL
Pseudomonas aeruginosa	0.7	HIGH	<DL
Serratia marcescens	4.0	HIGH	<DL
Uropathogenic E. coli (UPEC)	1.3	HIGH	<DL

The Urinary EcologiX™ profile utilises the highly sensitive quantitative PCR (qPCR) TaqMan technology for analysis of the Urinary Tract microbiota Microbial genes of interest are quantified within a sample and their abundances are normalised to an endogenous and highly conserved gene The qPCR results are therefore reported as the relative abundance of a microorganism as proportional to the whole microbial community

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***Disclaimer**: This test was developed, and its performance characteristics determined by Invivo Diagnostics. This test is not intended for use by consumers or physicians as a means to cure, treat, prevent, diagnose or mitigate any disease or other medical condition. The information contained in this document is in no way to be taken as prescriptive nor to replace the physicians duty of care and personalised care practices.*