



PATIENT: **Sample Report**

TEST REF: **###-##-####**

TEST NUMBER: #####
 PATIENT NUMBER: #####
 GENDER: Female
 AGE: 33
 DATE OF BIRTH: dd-mm-yyyy

COLLECTED: dd/mm/yyyy
 RECEIVED: dd/mm/yyyy
 TESTED: dd/mm/yyyy

PRACTITIONER: **Nordic Laboratories**
 ADDRESS:

TEST NAME: Organix Dysbiosis

0097 Organix® Dysbiosis Profile - Urine

Methodology: LC/Tandem Mass Spectrometry, Colorimetric

Ranges: Ages 13 and over.

Results mcg/mg creatinine | 1st | 2nd | 3rd | 4th | 5th | 95% Reference Range

Bacterial - general

Item	Results	Quintile Distribution	95% Reference Range
1. Benzoate	<DL	0.6	<= 9.3
2. Hippurate	699	548	<= 1,070
3. Phenylacetate	0.24 H	0.11	<= 0.18
4. Phenylpropionate	<DL		<= 0.06
5. p-Hydroxybenzoate	0.6	1.1	<= 1.8
6. p-Hydroxyphenylacetate	10	19	<= 34
7. Indican	127 H	64	<= 90
8. Tricarballoylate	0.69	0.73	<= 1.41

L. acidophilus / general bacterial

9. D-Lactate	0.1	2.0	<= 4.1
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Clostridial species

10. 3,4-Dihydroxyphenylpropionate	<DL		<= 0.05
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Yeast/Fungal

11. D-Arabinitol	44	36	<= 73
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Creatinine = 59 mg/dL

<DL = less than detection limit

>UL = greater than upper linearity limit



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Commentary

This test has been developed and its performance characteristics determined by Genova Diagnostics, Inc. It has not been cleared by the U.S. Food and Drug Administration.