

The Human Microbiome Company

ORAL ECOLOGIX

invivo

REPORT ID: S013970

TEST REPORTED: 26/05/2022
TEST RECEIVED: 26/05/2022
PATIENT NAME: EYAMBI E BATIEN

PATIENT NAME: EXAMPLE PATIENT PATIENT DOB: 02/05/1974

GENDER: FEMALE

REPORT STATUS: COMPLETED
CLINICIAN NAME: EXAMPLE CLINICIAN

ACCESSION NO: SAMPLE TYPE: SALIVA



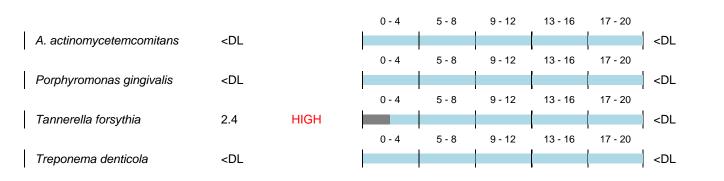
Opportunistic Bacteria

(Orange Complex) RESULTS: RANGE:

		0 - 4	5 - 8	9 - 12	13 - 16	17 - 20	
3.4	LOW						3.5-10.5
∠DI	LOW	0 - 4	5 - 8	9 - 12	13 - 16	17 - 20	8.9-14.0
\U_L	2011	0 - 4	5 - 8	9 - 12	13 - 16	17 - 20	0.0 1 1.0
18.7	HIGH						<dl< td=""></dl<>
		0 - 4	5 - 8	9 - 12	13 - 16	17 - 20	
10.5							3-16.5
		0 - 4	5 - 8	9 - 12 I	13 - 16 I	17 - 20	j
6.4	HIGH						< 5.6
0.4		0 - 4	5 - 8	9 - 12 I	13 - 16 	17 - 20 	00440
8.4		0.4	5 0	0 12	12 16	17 20	2.2-11.3
∠DI	LOW	0 - 4	5-0	9-12	13 - 16	17 - 20	6.5-15.0
\DL	LOVV	0 - 4	5 - 8	9 - 12	13 - 16	17 - 20	0.5-15.0
<dl< td=""><td></td><td></td><td></td><td>-</td><td></td><td></td><td><4.9</td></dl<>				-			<4.9
		0 - 4	5 - 8	9 - 12	13 - 16	17 - 20	I
<dl< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td><3.8</td></dl<>							<3.8
	<dl 10.5="" 18.7="" 6.4="" 8.4="" <dl="" <dl<="" td=""><td><dl 10.5="" 18.7="" 6.4="" 8.4="" <dl="" <dl<="" high="" low="" td=""><td>3.4 LOW O-4 18.7 HIGH 10.5 O-4 6.4 HIGH O-4 8.4 <dl <dl="" low="" o-4="" o-4<="" td=""><td>3.4 LOW 0-4 5-8 18.7 HIGH 0-4 5-8 10.5 0-4 5-8 6.4 HIGH 0-4 5-8 8.4 <dl 0-4="" 5-8="" 5-8<="" <dl="" low="" td=""><td>3.4 LOW 0-4 5-8 9-12 18.7 HIGH 0-4 5-8 9-12 10.5 0-4 5-8 9-12 6.4 HIGH 0-4 5-8 9-12 8.4 0-4 5-8 9-12 <dl 0-4="" 5-8="" 9-12="" <dl="" low="" low<="" td=""><td>3.4 LOW 0-4 5-8 9-12 13-16 18.7 HIGH 0-4 5-8 9-12 13-16 10.5 0-4 5-8 9-12 13-16 6.4 HIGH 0-4 5-8 9-12 13-16 8.4 0-4 5-8 9-12 13-16 <dl 0-4="" 13-16="" 5-8="" 9-12="" <dl="" low="" low<="" td=""><td>3.4 LOW 0 - 4 5 - 8 9 - 12 13 - 16 17 - 20 Interpretation of the property of the property</td></dl></td></dl></td></dl></td></dl></td></dl></td></dl>	<dl 10.5="" 18.7="" 6.4="" 8.4="" <dl="" <dl<="" high="" low="" td=""><td>3.4 LOW O-4 18.7 HIGH 10.5 O-4 6.4 HIGH O-4 8.4 <dl <dl="" low="" o-4="" o-4<="" td=""><td>3.4 LOW 0-4 5-8 18.7 HIGH 0-4 5-8 10.5 0-4 5-8 6.4 HIGH 0-4 5-8 8.4 <dl 0-4="" 5-8="" 5-8<="" <dl="" low="" td=""><td>3.4 LOW 0-4 5-8 9-12 18.7 HIGH 0-4 5-8 9-12 10.5 0-4 5-8 9-12 6.4 HIGH 0-4 5-8 9-12 8.4 0-4 5-8 9-12 <dl 0-4="" 5-8="" 9-12="" <dl="" low="" low<="" td=""><td>3.4 LOW 0-4 5-8 9-12 13-16 18.7 HIGH 0-4 5-8 9-12 13-16 10.5 0-4 5-8 9-12 13-16 6.4 HIGH 0-4 5-8 9-12 13-16 8.4 0-4 5-8 9-12 13-16 <dl 0-4="" 13-16="" 5-8="" 9-12="" <dl="" low="" low<="" td=""><td>3.4 LOW 0 - 4 5 - 8 9 - 12 13 - 16 17 - 20 Interpretation of the property of the property</td></dl></td></dl></td></dl></td></dl></td></dl>	3.4 LOW O-4 18.7 HIGH 10.5 O-4 6.4 HIGH O-4 8.4 <dl <dl="" low="" o-4="" o-4<="" td=""><td>3.4 LOW 0-4 5-8 18.7 HIGH 0-4 5-8 10.5 0-4 5-8 6.4 HIGH 0-4 5-8 8.4 <dl 0-4="" 5-8="" 5-8<="" <dl="" low="" td=""><td>3.4 LOW 0-4 5-8 9-12 18.7 HIGH 0-4 5-8 9-12 10.5 0-4 5-8 9-12 6.4 HIGH 0-4 5-8 9-12 8.4 0-4 5-8 9-12 <dl 0-4="" 5-8="" 9-12="" <dl="" low="" low<="" td=""><td>3.4 LOW 0-4 5-8 9-12 13-16 18.7 HIGH 0-4 5-8 9-12 13-16 10.5 0-4 5-8 9-12 13-16 6.4 HIGH 0-4 5-8 9-12 13-16 8.4 0-4 5-8 9-12 13-16 <dl 0-4="" 13-16="" 5-8="" 9-12="" <dl="" low="" low<="" td=""><td>3.4 LOW 0 - 4 5 - 8 9 - 12 13 - 16 17 - 20 Interpretation of the property of the property</td></dl></td></dl></td></dl></td></dl>	3.4 LOW 0-4 5-8 18.7 HIGH 0-4 5-8 10.5 0-4 5-8 6.4 HIGH 0-4 5-8 8.4 <dl 0-4="" 5-8="" 5-8<="" <dl="" low="" td=""><td>3.4 LOW 0-4 5-8 9-12 18.7 HIGH 0-4 5-8 9-12 10.5 0-4 5-8 9-12 6.4 HIGH 0-4 5-8 9-12 8.4 0-4 5-8 9-12 <dl 0-4="" 5-8="" 9-12="" <dl="" low="" low<="" td=""><td>3.4 LOW 0-4 5-8 9-12 13-16 18.7 HIGH 0-4 5-8 9-12 13-16 10.5 0-4 5-8 9-12 13-16 6.4 HIGH 0-4 5-8 9-12 13-16 8.4 0-4 5-8 9-12 13-16 <dl 0-4="" 13-16="" 5-8="" 9-12="" <dl="" low="" low<="" td=""><td>3.4 LOW 0 - 4 5 - 8 9 - 12 13 - 16 17 - 20 Interpretation of the property of the property</td></dl></td></dl></td></dl>	3.4 LOW 0-4 5-8 9-12 18.7 HIGH 0-4 5-8 9-12 10.5 0-4 5-8 9-12 6.4 HIGH 0-4 5-8 9-12 8.4 0-4 5-8 9-12 <dl 0-4="" 5-8="" 9-12="" <dl="" low="" low<="" td=""><td>3.4 LOW 0-4 5-8 9-12 13-16 18.7 HIGH 0-4 5-8 9-12 13-16 10.5 0-4 5-8 9-12 13-16 6.4 HIGH 0-4 5-8 9-12 13-16 8.4 0-4 5-8 9-12 13-16 <dl 0-4="" 13-16="" 5-8="" 9-12="" <dl="" low="" low<="" td=""><td>3.4 LOW 0 - 4 5 - 8 9 - 12 13 - 16 17 - 20 Interpretation of the property of the property</td></dl></td></dl>	3.4 LOW 0-4 5-8 9-12 13-16 18.7 HIGH 0-4 5-8 9-12 13-16 10.5 0-4 5-8 9-12 13-16 6.4 HIGH 0-4 5-8 9-12 13-16 8.4 0-4 5-8 9-12 13-16 <dl 0-4="" 13-16="" 5-8="" 9-12="" <dl="" low="" low<="" td=""><td>3.4 LOW 0 - 4 5 - 8 9 - 12 13 - 16 17 - 20 Interpretation of the property of the property</td></dl>	3.4 LOW 0 - 4 5 - 8 9 - 12 13 - 16 17 - 20 Interpretation of the property

Pathogens (Red Complex) RESULTS:

RANGE:



Fungi	RESULTS:	RANGE:						
			0 - 4	5 - 8	9 - 12	13 - 16	17 - 20	
Candida albicans	8.5	HIGH						<2.6

The Oral EcologiX[™] profile utilises the highly sensitive quantitative PCR (qPCR) TaqMan technology for analysis of the oral 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.