

External ID

Name	Date of Birth	Order ID
First Name	Sex	Order Date
Sampling Date	Validation Date	Findings Status
Sample Material	Validation on	Findings Date

Test	Result	Unit	Standard Range	Previous Result	Method
<b>Stool Diagnostics</b>					
<b>Maldigestion, malabsorption, MIS</b>					
<b>Digestive Residues</b>					
Quantitative determination of fat	3,40	g/100g	< 3,5	5,10	FE NA) PHOT
Quantitative determination of nitrogen	0,60	g/100g	< 1,0	0,90	FE NA) PHOT
Quantitative determination of sugar	3,20	g/100g	< 2,5	3,80	FE NA) PHOT
Quantitative determination of water	77,40	g/100g	75 - 85	72,80	FE NA) PHOT
<b>Determination of Maldigestion</b>					
Pancreatic elastase	379,36	µg/g	> 200		FE A) ELISA
Bile acids in stool	61,40	µmol/l	< 70		FE NA) PHOTO
<b>Detection of Malabsorption</b>					
Calprotectin	18,40	mg/l	< 50	<17,900	FE A) ELISA
Alpha1-Antitrypsin	58,2	mg/dl	< 27,5	60,6	FE A) ELISA
<b>Special Request</b>					
Secretory IgA	574,6	µg/ml	510 - 2040	1067,8	FE A) ELISA
<b>Quantitative Bacteriological and Mycological Stool Analysis</b>					
<b>Determination of Aerobic Bacteria</b>					
Escherichia coli	< 1,0 x 10 <sup>4</sup>	CFU/g faeces	10 <sup>6</sup> - 10 <sup>7</sup>	2,0 x 10 <sup>8</sup>	FE NA) KULTAZ
Escherichia coli Biovare	< 1,0 x 10 <sup>4</sup>	CFU/g faeces	< 1,0 x 10 <sup>4</sup>	< 1,0 x 10 <sup>4</sup>	FE NA) KULTAZ
Proteus species	< 1,0 x 10 <sup>4</sup>	CFU/g faeces	< 1,0 x 10 <sup>4</sup>	< 1,0 x 10 <sup>4</sup>	FE NA) KULTAZ
Klebsiella species	< 1,0 x 10 <sup>4</sup>	CFU/g faeces	< 1,0 x 10 <sup>4</sup>	< 1,0 x 10 <sup>4</sup>	FE NA) KULTAZ
Pseudomonas species	< 1,0 x 10 <sup>4</sup>	CFU/g faeces	< 1,0 x 10 <sup>4</sup>		FE NA) KULTAZ
Enterobacter species	< 1,0 x 10 <sup>4</sup>	CFU/g faeces	< 1,0 x 10 <sup>4</sup>	6,0 x 10 <sup>6</sup>	FE NA) KULTAZ
Serratia species	< 1,0 x 10 <sup>4</sup>	CFU/g faeces	< 1,0 x 10 <sup>4</sup>	< 1,0 x 10 <sup>4</sup>	FE NA) KULTAZ
Hafnia species	< 1,0 x 10 <sup>4</sup>	CFU/g faeces	< 1,0 x 10 <sup>4</sup>	< 1,0 x 10 <sup>4</sup>	FE NA) KULTAZ
Enterococcus species	2,0 x 10 <sup>7</sup>	CFU/g faeces	10 <sup>6</sup> - 10 <sup>7</sup>	< 1,0 x 10 <sup>4</sup>	FE NA) KULTAZ
<b>Determination of Anaerobic Bacteria</b>					
Bifido bacteria species	< 1,0 x 10 <sup>7</sup>	CFU/g faeces	10 <sup>9</sup> - 10 <sup>11</sup>		FE NA) KULTAZ
Bacterioides species	3,0 x 10 <sup>9</sup>	CFU/g faeces	10 <sup>9</sup> - 10 <sup>11</sup>		FE NA) KULTAZ
Lactobacillus species	1,0 x 10 <sup>5</sup>	CFU/g faeces	10 <sup>5</sup> - 10 <sup>7</sup>	< 1,0 x 10 <sup>4</sup>	FE NA) KULTAZ
Clostridium species	< 1,0 x 10 <sup>5</sup>	CFU/g faeces	< 1,0 x 10 <sup>5</sup>		FE NA) KULTAZ
<b>Mycological Stool Examination</b>					
Candida species	< 1,0 x 10 <sup>3</sup>	CFU/g faeces	< 1,0 x 10 <sup>3</sup>	< 1,0 x 10 <sup>3</sup>	FE NA) KULTAZ
Candida albicans	< 1,0 x 10 <sup>3</sup>	CFU/g faeces	< 1,0 x 10 <sup>3</sup>	< 1,0 x 10 <sup>3</sup>	FE NA) KULTAZ
Moulds	negative		negative	negativ	FE NA) KULTAZ

Name Date of Birth Order ID  
 First Name Sex Order Date

Test	Result	Unit	Standard Range	Previous Result
------	--------	------	----------------	-----------------

Geotrichum candidum	< 1,0 x 10 <sup>3</sup> CFU/g faeces		< 1,0 x 10 <sup>3</sup>	< 1,0 x 10 <sup>3</sup>
---------------------	--------------------------------------	--	-------------------------	-------------------------

**Stool Properties**

Colour	brown			braun
Consistency	mushy			zähbreiig
pH	<b>6,7</b>		5,8 - 6,5	<b>7,3</b>