

Medical directors:

Dr. rer. nat. Reinhard Hauss, microbiologist; Dr. med. Helga Hauss, dermatology consultant

Translation by BTS England, PO Box 5279, Brighton, BN50 9DU, Tel: 0844 330 1909

Final results of 23.10.2009 Arrival of the sample 19.10.2009

Patient xxxxxxxxxx	Order-No. 0123 - E	Date of Birth xxxxxxxxxx
-----------------------	-----------------------	-----------------------------

Test-ID	Description	Result	Unity	+-	Reference
Description of Probe		Remark			
ECOLA Stuhl	Escherichia coli	> 10⁷ high	cfu/ml		10 ⁶ -10 ⁷
PROTA Stuhl	Proteus spec.	< 10 ⁴ normal	cfu/ml		< 10 ⁴
CITROA Stuhl	Citrobacter spec.	< 10 ⁴ normal	cfu/ml		< 10 ⁴
KLEBA Stuhl	Klebsiella spec.	< 10 ⁴ normal	cfu/ml		< 10 ⁴
ENTBAA Stuhl	Other Enterobacteriaceae	< 10 ⁴ normal	cfu/ml		< 10 ⁴
ECA Stuhl	Enterococcus spec.	10 ⁶ -10 ⁷ normal	cfu/ml		10 ⁶ -10 ⁷
PSEUDA Stuhl	Pseudomonas spec.	< 10 ⁴ normal	cfu/ml		< 10 ⁴
BACA Stuhl	Bacteroides spec.	10 ⁹ -10 ¹¹ normal	cfu/ml		10 ⁹ -10 ¹¹
BIFA Stuhl	Bifidobacterium spec.	10 ⁹ -10 ¹¹ normal	cfu/ml		10 ⁹ -10 ¹¹
LACA Stuhl	Lactobacillus spec.	10 ⁵ -10 ⁷ normal	cfu/ml		10 ⁵ -10 ⁷
CLOSA Stuhl	Clostridium spec.	< 10 ⁵ normal	cfu/ml		< 10 ⁵
PHBAKA Stuhl	Stool pH:	decreased: 5.5			6.2 - 6.8 with normal nutrition
CANALA Stuhl	Candida albicans	< 10 ² normal	cfu/ml		< 10 ²
CANSPA Stuhl	Candida spec.	10³-10⁴ medium high	cfu/ml		< 10 ²
		Many yeast cells were also found on the mouth swab			
SA Stuhl	Pathogen: Secretory aspartic protease:	positive			
GEOA Stuhl	Geotrichum spec.	< 10 ² normal	cfu/ml		< 10 ³
SCHIMA Stuhl	Moulds	negative	cfu/ml		negative
IGAA Stuhl	Secreted IgA: Immune function	decreased: 225	µg/ml		norm range: 510-2040