

## Frequency compositions of the micro-organisms be found in the B.A.T.-acute-programs

20,1 - Bacterial defence strepto- / enterococcus	A01 A02 A03 A04 A06 A07 A08 A09 A10 A11 A12 A13 a.o.
20,11 - Bacterial defence spirillaceae	A13
20,12 - Bacterial defence bordetella pertussis	A11
20,13 - Bacterial defence salmonella	A13
20,14 - Bacterial defence helicobacter	A13
20,15 - Bacterial defence borrellia	A05
20,16 - Bacterial defence yersinia	A01 A03 A04 A06 A07 A08 A09 A13 A15 A16 A64
20,17 - Bacterial defence listeria	A01 A09 A12
20,18 - Bacterial defence putrefactive bacteria	A13
20,19 - Bacterial defence pseudo monas	A01 A02 A03 A04 A06 A07 A08 A09 A12 A16
20,21 - Bacterial defence haemophilus	A01 A09 A12
20,22 - Bacterial defence N.N., vocal ligaments 1	A10 A11 A14
20,23 - Bacterial defence N.N., vocal ligaments 2	A10 A11 A14
20,24 - Bacterial defence mycobacterium	A01 A09 A12
20,25 - Bacterial defence mutant streptococcus	A17
20,26 - Bacterial defence klebsiella	A08 A09 A10 A12 A13 A14
20,27 - Bacterial defence escherichia coli	A08 A13
20,28 - Bacterial defence clostridium	A01 A03 A12 A72
20,29 - Bacterial defence bacillus	A01 A08 A10 A12 A14
20,31 - Bacterial defence pain bacteria	A03 A15 A66
20,32 - Bacterial defence rickettsia	A01 A02 A03 A04 A06 A07 A08 A09 A12 A13 A14 A16 A77
20,33 - Bacterial defence legionella	A01 A12
20,34 - Bacterial defence chlamydia	A01 A03 A04 A06 A07 A08 A16
20,35 - Bacterial defence staphylococcus aureus	A01 A02 A03 A04 A06 A07 A08 A09 A14 A16
20,7 - Flea defence	not contained in any acute-program
20,8 - Mite defence	A55
20,9 - Protozoa defence (i.e. lamblia intestinalis)	A59
57 - Yeast fungus defence candida	A51 A52 A53 A54
149,1 - Virus defence adeno	A21 A26 A27 A28 A30
149,2 - Virus defence herpes genitalis	A43
149,3 - Virus defence influenza type A	A21 A27 A30
149,31 - Virus defence influenza type A / H1N1	A21 A27 A30
149,32 - Virus defence influenza type A / H5N1	A21 A27 A30
149,4 - Virus defence herpes EBV, type MS	A42 A44 A45 A46 A47
149,5 - Virus defence parainfluenza	A21 A26 A27 A28 A30
149,6 - Virus defence perk	A32
149,7 - Virus defence rhinitis	A30
149,8 - Virus defence papilloma	A25 A34
149,9 - Virus defence psoriasis	A33
150 - Virus defence parvo	not contained in any acute-program
150,1 - Virus defence AZH	not contained in any acute-program
150,2 - Virus defence pancreas	A31
150,3 - Virus defence paramyxo	A21 A29 A30
150,4 - Virus defence Borna	A22
150,5 - Virus defence FSME (ticks)	A21
150,6 - Virus defence herpes simplex / zoster	A41 A42 A43 A44 A45 A46 A47
150,7 - Virus defence hepatitis B / D	A24
150,8 - Virus defence hepatitis C / G	A24
150,9 - Virus defence HIV	not contained in any acute-program
151 - Virus defence herpes morbus crohn	not contained in any acute-program
151,1 - Virus defence herpes cytomegaly	A41 A42 A43 A44 A45 A46 A47
151,2 - Virus defence Chikungunya	A23
151,3 - Virus defence retro HTLV	not contained in any acute-program
151,4 - Virus defence hepatitis A	A24
151,5 - Virus defence hepatitis E	A24
151,6 - Virus defence rota	A21 A28
151,7 - Virus defence noro	A21 A28
151,8 - Virions	not contained in any acute-program
219 - Dermatophyte defence	A51 A52 A53
273 - Fungal infection defence, concealed	A51 A54
309 - Yeast fungus defence pityrosporum ovale	A51 A53
310,1 - Parasite defence helminths / leeches	A56
310,2 - Parasite defence strongyloid threadworms	A56
310,3 - Parasite defence Leishmania	A58
310,4 - Parasite defence Pneumocystis carinii	A57
455 - Blood parasites defence	not contained in any acute-program