

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A01 - Bacteria defence organ-unspecific**

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,16 - Bacterial defence yersinia
- 20,17 - Bacterial defence listeria
- 20,19 - Bacterial defence pseudo monas
- 20,21 - Bacterial defence haemophilus
- 20,24 - Bacterial defence mycobacterium
- 20,28 - Bacterial defence clostridium
- 20,29 - Bacterial defence bacillus
- 20,32 - Bacterial defence rickettsia
- 20,33 - Bacterial defence legionella
- 20,34 - Bacterial defence chlamydia
- 20,35 - Bacterial defence staphylococcus aureus (MRSA)
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 395 - Colostrum
  - 164 - Granulocytes
  - 122 - T-Lymphocytes
  - 130 - B-Lymphocytes
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
  - 52 - Immune system
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A02 - Bacteria defence eyes / connective tissue

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,19 - Bacterial defence pseudo monas
- 20,32 - Bacterial defence rickettsia
- 20,34 - Bacterial defence chlamydia
- 20,35 - Bacterial defence staphylococcus aureus (MRSA)
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 260 - Inflammation cells
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 52 - Immune system
- 214 - Conjunctiva
- 11,1 - Eye system
- 11,2 - Lens of the eye
- 11,3 - Vitreous body
- 11,4 - Corneal membrane (cornea)
- 11,5 - Pupil
- 11,6 - Uvea (with choroid membrane)
- 11,7 - Ciliary body
- 11,8 - Aqueous humour
- 11,9 - Schlemm's canal
- 213 - Iris
- 218 - Retina
- 212,1 - Lacrimal apparatus
- 212,2 - Lacrimal fluid
- 212,3 - Lacrimal sac with sea, caruncula and bone
- 212,4 - Lacrimal points
- 212,5 - Lacrimation
- 375 - Macula regeneration
- 51 - Muscular system, eyes
- 292 - Trigemini nerve
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A03 - Bacteria defence connective tissue encapsuled

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,16 - Bacterial defence yersinia
- 20,19 - Bacterial defence pseudo monas
- 20,28 - Bacterial defence clostridium
- 20,31 - Bacterial defence pain bacteria
- 20,32 - Bacterial defence rickettsia
- 20,34 - Bacterial defence chlamydia
- 20,35 - Bacterial defence staphylococcus aureus (MRSA)
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
  - 260 - Inflammation cells
  - 395 - Colostrum
  - 164 - Granulocytes
  - 122 - T-Lymphocytes
  - 130 - B-Lymphocytes
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
  - 52 - Immune system
- 55,1 - Fibrinolysis system
- 55,2 - Thrombocytes
- 102,1 - Hyaluron acid
- 102,2 - Hyaluronidase
  - 99 - Desintegration of dead tissue cells
  - 313 - Lymphokines
  - 312 - Macrophages
- 133,2 - Phagocytosis
- 133,1 - Phagocytes
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
  - 144 - Anti-allergic reaction
  - 234 - Connective tissue thorax
  - 235 - Connective tissue abdomen
  - 236 - Connective tissue extremities
    - 84 - Glycosaminoglycan
    - 101 - Proteoglycane
  - 435 - Collagen digestion
  - 365 - Lymph nodes
  - 286 - Blood-tissue barrier
  - 266 - Enzyme ADA (adenosindeaminase)
  - 199 - Enzyme N-acetyl-transferase
  - 366 - Tissue cleansing (detoxication)
  - 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A04 - Bacteria defence appendix

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,16 - Bacterial defence yersinia
- 20,19 - Bacterial defence pseudo monas
- 20,27 - Bacterial defence escherichia coli
- 20,32 - Bacterial defence rickettsia
- 20,34 - Bacterial defence chlamydia
- 20,35 - Bacterial defence staphylococcus aureus (MRSA)
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 395 - Colostrum
  - 164 - Granulocytes
  - 122 - T-Lymphocytes
  - 130 - B-Lymphocytes
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
- 52 - Immune system
- 32,6 - Appendix (caecum)
- 32,4 - Colon, ascending
- 31,1 - Small intestines system (ileum)
- 279 - Ileocaecal valve
- 383 - Enterocytes
- 381 - Intestinal villi
- 321 - Intestinal cleansing
  - 30 - Intestinal flora, control and regulation
- 409 - Activation of positive intestinal bacteria
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 25 - Peritoneum
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A05 - Bacteria defence borreliosis

- 20,15 - Bacterial defence borrellia
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
- 260 - Inflammation cells
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 441,3 - Resistance genes 3 (bacteria)
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 101 - Proteoglycane
- 102,2 - Hyaluronidase
- 103 - Collagen
- 104 - Elastin
- 105 - Fibronectin
- 106 - Laminin
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 234 - Connective tissue thorax
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 313 - Lymphokines
- 312 - Macrophages
- 133,2 - Phagocytosis
- 133,1 - Phagocytes
- 98 - Allergy deletion, complete
- 144 - Anti-allergic reaction
- 14 - Lymphatic system
- 15,1 - Spleen system
- 286 - Blood-tissue barrier
- 287 - Blood-liver barrier
- 119 - Blood-brain barrier
- 117 - Somatides
- 365 - Lymph nodes
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 304 - Dendritic cells
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A06 - Bacteria defence uterus

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,16 - Bacterial defence yersinia
- 20,19 - Bacterial defence pseudo monas
- 20,32 - Bacterial defence rickettsia
- 20,34 - Bacterial defence chlamydia
- 20,35 - Bacterial defence staphylococcus aureus (MRSA)
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
- 260 - Inflammation cells
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 52 - Immune system
- 153,1 - Female gender-specific organs
- 153,2 - Oviduct
- 153,3 - Oviduct fringe
- 153,4 - Womb
- 396 - Mouth of the uterus
- 391 - Neck of the womb (cervix uteri)
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 284 - Mucous membranes
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 28 - Urinary duct system with bladder
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A07 - Bacteria defence stye

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,16 - Bacterial defence yersinia
- 20,19 - Bacterial defence pseudo monas
- 20,32 - Bacterial defence rickettsia
- 20,34 - Bacterial defence chlamydia
- 20,35 - Bacterial defence staphylococcus aureus (MRSA)
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
- 260 - Inflammation cells
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 52 - Immune system
- 99 - Desintegration of dead tissue cells
- 55,1 - Fibrinolysis system
- 107 - Shrinking tissue structures
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 101 - Proteoglycane
- 102,2 - Hyaluronidase
- 103 - Collagen
- 104 - Elastin
- 105 - Fibronectin
- 106 - Laminin
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 313 - Lymphokines
- 312 - Macrophages
- 133,2 - Phagocytosis
- 133,1 - Phagocytes
- 14 - Lymphatic system
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 304 - Dendritic cells
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A08 - Bacteria defence ureter system / bladder

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,27 - Bacterial defence escherichia coli
- 20,16 - Bacterial defence yersinia
- 20,19 - Bacterial defence pseudo monas
- 20,26 - Bacterial defence klebsiella
- 20,29 - Bacterial defence bacillus
- 20,32 - Bacterial defence rickettsia
- 20,34 - Bacterial defence chlamydia
- 20,35 - Bacterial defence staphylococcus aureus (MRSA)
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 395 - Colostrum
  - 164 - Granulocytes
  - 122 - T-Lymphocytes
  - 130 - B-Lymphocytes
  - 251 - Interleukins
  - 255 - Cytokines
  - 339 - Nervus pudendus
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
  - 52 - Immune system
  - 14 - Lymphatic system
  - 28 - Urinary duct system with bladder
- 481,1 - Bladder centre
- 481,2 - Detrusor (detrusor urinae muscle)
  - 284 - Mucous membranes
- 34,1 - Kidney system
  - 34,2 - Nephron
  - 34,3 - Podocytes
  - 34,4 - Blood-urine barrier
- 291 - Renal pelvis
- 290 - Acid neutralisation
- 195,1 - Acidosis
- 195,2 - Acidogenesis
  - 266 - Enzyme ADA (adenosindeaminase)
  - 199 - Enzyme N-acetyl-transferase
  - 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy



## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A09 - Bacteria defence coronary vessels

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,16 - Bacterial defence yersinia
- 20,17 - Bacterial defence listeria
- 20,19 - Bacterial defence pseudo monas
- 20,21 - Bacterial defence haemophilus
- 20,24 - Bacterial defence mycobacterium
- 20,26 - Bacterial defence klebsiella
- 20,32 - Bacterial defence rickettsia
- 20,35 - Bacterial defence staphylococcus aureus (MRSA)
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 395 - Colostrum
  - 164 - Granulocytes
  - 122 - T-Lymphocytes
  - 130 - B-Lymphocytes
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
  - 52 - Immune system
- 148 - Lymphatic pharynx ring with tonsills
- 35,3 - Cardiac valve
- 35,2 - Coronary vessels
- 35,1 - Heart centre
  - 403 - Cardiomyocytes
- 205,1 - Sinus node
- 205,2 - AV-node
- 205,3 - Bundle of HIS
- 205,4 - Bundle branch right and left
- 205,5 - Purkinje fibres
  - 204 - Pressoreceptors
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
  - 234 - Connective tissue thorax
- 24,1 - Pulmonary pleura
- 24,2 - Pleura
- 102,1 - Hyaluron acid
  - 188 - Oxygen
  - 199 - Enzyme N-acetyl-transferase
  - 366 - Tissue cleansing (detoxication)
  - 14 - Lymphatic system
  - 304 - Dendritic cells
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A10 - Bacteria defence larynx and vocal ligaments

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,22 - Bacterial defence N.N., vocal ligaments 1
- 20,23 - Bacterial defence N.N., vocal ligaments 2
- 20,26 - Bacterial defence klebsiella
- 20,29 - Bacterial defence bacillus
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
- 260 - Inflammation cells
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 52 - Immune system
- 92 - Expectorant (i.e. Mucoviscidosis)
- 22,1 - Larynx with vocal ligaments
- 22,2 - Epiglottis
- 237 - Throat
- 148 - Lymphatic pharynx ring with tonsills
- 9 - Tongue system
- 284 - Mucous membranes
- 437 - Salivary glands
- 19,1 - Windpipe
- 18 - Oesophagus
- 364 - Respiratory epithelium
- 244 - Oxydation-reduction system
- 246 - Cytochrome
- 352 - Control of the respiration tract
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 14 - Lymphatic system
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A11 - Bacteria defence whooping cough

- 20,12 - Bacterial defence bordetella pertussis
- 20,1 - Bacterial defence strepto- / enterococcus
- 20,22 - Bacterial defence N.N., vocal ligaments 1
- 20,23 - Bacterial defence N.N., vocal ligaments 2
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
- 260 - Inflammation cells
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 52 - Immune system
- 92 - Expectorant (i.e. Mucoviscidosis)
- 237 - Throat
- 148 - Lymphatic pharynx ring with tonsills
- 19,1 - Windpipe
- 22,1 - Larynx with vocal ligaments
- 22,2 - Epiglottis
- 284 - Mucous membranes
- 437 - Salivary glands
- 316,1 - Bronchus
- 316,2 - Bronchiolus
- 364 - Respiratory epithelium
- 307 - Dry cough
- 244 - Oxydation-reduction system
- 246 - Cytochrome
- 352 - Control of the respiration tract
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 14 - Lymphatic system
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A12 - Bacteria defence lung

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,17 - Bacterial defence listeria
- 20,19 - Bacterial defence pseudo monas
- 20,21 - Bacterial defence haemophilus
- 20,24 - Bacterial defence mycobacterium
- 20,26 - Bacterial defence klebsiella
- 20,28 - Bacterial defence clostridium
- 20,29 - Bacterial defence bacillus
- 20,32 - Bacterial defence rickettsia
- 20,33 - Bacterial defence legionella
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 395 - Colostrum
  - 164 - Granulocytes
  - 122 - T-Lymphocytes
  - 130 - B-Lymphocytes
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
  - 92 - Expectorant (i.e. Mucoviscidosis)
- 19,2 - Lung system
  - 19,1 - Windpipe
  - 319 - Pulmonary alveolus
- 316,1 - Bronchus
- 316,2 - Bronchiolus
  - 364 - Respiratory epithelium
  - 307 - Dry cough
  - 284 - Mucous membranes
  - 437 - Salivary glands
- 24,1 - Pulmonary pleura
  - 24,2 - Pleura
  - 24,3 - Costal pleura
  - 23 - Diaphragm
  - 25 - Peritoneum
- 188 - Oxygen
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 304 - Dendritic cells
- 244 - Oxydation-reduction system
- 246 - Cytochrome
- 352 - Control of the respiration tract
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A13 - Bacteria defence stomach / intestinal tract

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,11 - Bacterial defence spirillaceae
- 20,13 - Bacterial defence salmonella
- 20,14 - Bacterial defence helicobacter
- 20,16 - Bacterial defence yersinia
- 20,18 - Bacterial defence putrefactive bacteria
- 20,26 - Bacterial defence klebsiella
- 20,27 - Bacterial defence escherichia coli
- 20,32 - Bacterial defence rickettsia
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 395 - Colostrum
  - 164 - Granulocytes
  - 122 - T-Lymphocytes
  - 130 - B-Lymphocytes
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
- 29,1 - Stomach glands
- 29,2 - Pylorus
- 29,4 - Gastric mucosa
- 29,3 - Stomach system
- 448,2 - Intestinal mucous membrane small intestines
- 448,1 - Intestinal mucous membrane colon
  - 31,2 - Small intestines system (duodenum)
  - 31,3 - Small intestines system (jejunum)
  - 31,1 - Small intestines system (ileum)
- 295 - Peristalsis
  - 87 - Enzym ptyaline
- 378 - Intestinal toxins, neutralisation
- 383 - Enterocytes
- 381 - Intestinal villi
- 321 - Intestinal cleansing
- 32,6 - Appendix (caecum)
- 32,4 - Colon, ascending
- 32,3 - Colon, transversum
- 32,1 - Colon, descending
- 32,5 - Colon sigmoideum
- 32,2 - Rectum
  - 30 - Intestinal flora, control and regulation
- 409 - Activation of positive intestinal bacteria
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A14 - Bacteria defence nose / throat / bronchi

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,22 - Bacterial defence N.N., vocal ligaments 1
- 20,23 - Bacterial defence N.N., vocal ligaments 2
- 20,26 - Bacterial defence klebsiella
- 20,29 - Bacterial defence bacillus
- 20,32 - Bacterial defence rickettsia
- 20,35 - Bacterial defence staphylococcus aureus (MRSA)
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
  - 107 - Shrinking tissue structures
  - 260 - Inflammation cells
  - 395 - Colostrum
  - 164 - Granulocytes
  - 122 - T-Lymphocytes
  - 130 - B-Lymphocytes
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
  - 94 - Rhinitis
  - 92 - Expectorant (i.e. Mucoviscidosis)
- 10,1 - Nose system with mucous membrane and olfactory sense
- 10,2 - Para nasal sinuses
  - 328 - Frontal sinuses
  - 284 - Mucous membranes
  - 437 - Salivary glands
- 19,1 - Windpipe
- 22,2 - Epiglottis
- 22,1 - Larynx with vocal ligaments
  - 148 - Lymphatic pharynx ring with tonsils
  - 9 - Tongue system
- 237 - Throat
- 364 - Respiratory epithelium
- 316,2 - Bronchiolus
- 316,1 - Bronchus
  - 244 - Oxydation-reduction system
  - 246 - Cytochrome
  - 307 - Dry cough
  - 319 - Pulmonary alveolus
  - 266 - Enzyme ADA (adenosindeaminase)
  - 199 - Enzyme N-acetyl-transferase
  - 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A15 - Bacteria defence nervous system

- 20,31 - Bacterial defence pain bacteria
- 20,1 - Bacterial defence strepto- / enterococcus
- 20,15 - Bacterial defence borrellia
- 20,16 - Bacterial defence yersinia
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 260 - Inflammation cells
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 288,1 - Neurocytoma
- 136 - ZNS lower extremities (legs / feet)
- 137 - ZNS upper extremities (arms / hands)
- 138 - ZNS trunk
- 139 - ZNS head
- 118 - Restless legs syndrome (RLS)
- 292 - Trigemini nerve
- 84 - Glycosaminoglycan
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 234 - Connective tissue thorax
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 348,1 - Epithelium, stratified
- 322,2 - Neurotransmitters, pain
- 322,1 - Neurotransmitters, general
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 256 - Cell tissue regeneration
- 392 - Xeronine
- 121 - Inositol
- 393 - New formation of nerve cells
- 413 - Nervous metabolism
- 86 - Lecithin
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A16 - Bacteria defence ears

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,16 - Bacterial defence yersinia
- 20,19 - Bacterial defence pseudo monas
- 20,32 - Bacterial defence rickettsia
- 20,34 - Bacterial defence chlamydia
- 20,35 - Bacterial defence staphylococcus aureus (MRSA)
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 231,2 - Reduction of fever, acute
- 260 - Inflammation cells
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 8,1 - Outer ear
- 8,2 - Tympanum
- 8,3 - Inner ear
- 8,6 - Corti cells
- 8,4 - Vestibular organ
- 8,5 - Tinnitus
- 326 - Parotid salivary gland
- 437 - Salivary glands
- 439 - Neuroplexus salivary glands
- 292 - Trigemini nerve
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 92 - Expectorant (i.e. Mucoviscidosis)
- 250,1 - Oedema
- 258 - Capillaries
- 88,1 - Dehydration
- 454,1 - Hyperacusis part 1 (ear)
- 454,2 - Hyperacusis part 2 (ear)
- 240,2 - Healing energy



## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A17 - Bacteria defence teeth / teeth embedding system

- 20,1 - Bacterial defence strepto- / enterococcus
- 20,25 - Bacterial defence mutant streptococcus
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
  - 161 - Allignment of polarities
  - 107 - Shrinking tissue structures
  - 260 - Inflammation cells
  - 132 - Wound healing, inner / external
- 131,2 - Anti-pain
- 131,1 - Pain receptors
  - 317 - Methylsulfonylmethan (MSM)
  - 395 - Colostrum
  - 164 - Granulocytes
  - 122 - T-Lymphocytes
  - 130 - B-Lymphocytes
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
- 54,1 - Teeth with roots
  - 56 - Tooth fastening apparatus
  - 284 - Mucous membranes
  - 437 - Salivary glands
  - 439 - Neuroplexus salivary glands
  - 292 - Trigeminus nerve
  - 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
  - 328 - Frontal sinuses
  - 10,2 - Para nasal sinuses
  - 266 - Enzyme ADA (adenosindeaminase)
  - 199 - Enzyme N-acetyl-transferase
  - 366 - Tissue cleansing (detoxication)
  - 88,1 - Dehydration
  - 54,2 - Teeth, remineralisation
  - 65 - Parodontosis
  - 58,21 - Vitamin D (calciferol)
  - 58,26 - Vitamin K2 (menachinon)
  - 58,55 - Mineral magnesium phosphoricum
    - 293 - Soft gum tissue (soft palate)
  - 468,1 - Masticatory muscles
  - 468,2 - Jaw joint
  - 240,2 - Healing energy

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A21 - Virus defence organ-unspecific**

- 149,1 - Virus defence adeno
- 149,3 - Virus defence influenza type A
- 149,31 - Virus defence influenza type A / H1N1
- 149,32 - Virus defence influenza type A / H5N1
- 149,5 - Virus defence parainfluenza
- 150,3 - Virus defence paramyxo
- 150,5 - Virus defence FSME (ticks)
- 151,6 - Virus defence rota
- 151,7 - Virus defence noro
- 441,1 - Resistance genes 1 (viruses)
  - 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 372 - Solar plexus
- 233,2 - Enzyme helicase
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 266 - Enzyme ADA (adenosindeaminase)
  - 199 - Enzyme N-acetyl-transferase
- 151,8 - Virus defence virions
- 151,9 - Virus protection
  - 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A22 - Virus defence Borna

- 150,4 - Virus defence Borna
- 441,1 - Resistance genes 1 (viruses)
  - 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
  - 372 - Solar plexus
- 233,2 - Enzyme helicase
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
  - 260 - Inflammation cells
  - 174 - Control centre of the conscious
  - 385 - Formatio reticulare
  - 173 - Activation immune system
  - 175 - Limbic system
  - 179 - Sensorik cerebral cortex
  - 180 - Rhomb encephalon with 12 cerebral nerve tracts
    - 1 - Cerebellum
    - 12 - Cerebral cortex
    - 13 - Interbrain with nuclei
- 142,1 - Astrocytes, fibrous
- 142,2 - Astrocytes, protoplasmic
- 314,1 - Oligodendrocytes
  - 355 - Meninges
- 53,1 - Psychosomatic control
  - 53,2 - Psyche
  - 53,3 - Depressions
  - 53,4 - State of anxiety
  - 53,5 - Restlessness, inner
  - 53,6 - Control of the psychic-spiritual level
- 264 - Parahippocampus cortex
- 225 - Skull base (medulla oblongata)
- 226 - Shoc blockades (desintegration)
- 414 - Cerebral circulation
- 413 - Nervous metabolism
- 411 - Corpus callosum
- 416 - Insomnia, chronic
- 424 - Primary information shark
- 421 - Memory cells of the immune system
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A23 - Virus defence Chikungunya

- 151,2 - Virus defence Chikungunya
- 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 372 - Solar plexus
- 233,2 - Enzyme helicase
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 260 - Inflammation cells
- 385 - Formatio reticulare
- 359 - Muscular tissue
- 44 - Muscle fibre, striated
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 435 - Collagen digestion
- 234 - Connective tissue thorax
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 432 - Hormone oxytocin
- 368 - Muscular metabolism
- 209 - Chondrogenesis
- 210 - Chondrocytes
- 297 - Joint capsule
- 298 - Periosteum
- 299 - Tendons
- 374 - Tendon sheath
- 221 - Ligament apparatus, complete (ligamentum)
- 224 - Synovial bursa
- 91 - Synovial fluid
- 366 - Tissue cleansing (detoxication)
- 199 - Enzyme N-acetyl-transferase
- 266 - Enzyme ADA (adenosindeaminase)
- 88,1 - Dehydration
- 427 - Cell growth, controlled
- 438 - Protein VEGF
- 256 - Cell tissue regeneration
- 441,1 - Resistance genes 1 (viruses)
- 431 - Oligomere pro-cyanidine (OPC)
- 426 - Muscular control, physiological
- 433 - Hormone muscular relaxation
- 320 - Primary breathing mechanism
- 151,9 - Virus protection
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A24 - Virus defence Hepatitis

- 150,7 - Virus defence hepatitis B / D
- 150,8 - Virus defence hepatitis C / G
- 151,4 - Virus defence hepatitis A
- 151,5 - Virus defence hepatitis E
- 151,51 - Virus defence S.E.N.
- 441,1 - Resistance genes 1 (viruses)
- 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 372 - Solar plexus
- 233,2 - Enzyme helicase
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 231,2 - Reduction of fever, acute
- 260 - Inflammation cells
- 147 - Hepatocytes
- 17 - Liver system
- 243 - Liver circulation, nutritive
- 245 - Hepaton
- 247 - Hepatic lobule, morphological
- 242 - Portal vein circulation
- 33,6 - Enterohepatic circulation
- 168 - Liver metabolism
- 347 - Ornithine
- 349 - Liver cleansing
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy
- 151,9 - Virus protection

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A25 - Virus defence HPV neck of the womb

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 149,8 - Virus defence papilloma
- 441,1 - Resistance genes 1 (viruses)
- 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 372 - Solar plexus
- 233,2 - Enzyme helicase
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 76 - Wart removal
- 99 - Desintegration of dead tissue cells
- 55,1 - Fibrinolysis system
- 353 - Regression of degenerated cell tissue
- 391 - Neck of the womb (cervix uteri)
- 284 - Mucous membranes
- 153,4 - Womb
- 153,1 - Female gender-specific organs
- 28 - Urinary duct system with bladder
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 313 - Lymphokines
- 312 - Macrophages
- 133,1 - Phagocytes
- 133,2 - Phagocytosis
- 256 - Cell tissue regeneration
- 134 - Melanocytes
- 304 - Dendritic cells
- 254 - Mitochondrium
- 412 - Imiquimod
- 121 - Inositol
- 392 - Xeronine
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy
- 151,9 - Virus protection

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A26 - Virus defence head / muscles / connective tissue

- 149,1 - Virus defence adeno
- 149,5 - Virus defence parainfluenza
- 150,5 - Virus defence FSME (ticks)
- 441,1 - Resistance genes 1 (viruses)
  - 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
  - 372 - Solar plexus
- 233,2 - Enzyme helicase
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 180 - Rhomb encephalon with 12 cerebral nerve tracts
  - 179 - Sensorik cerebral cortex
  - 174 - Control centre of the conscious
  - 175 - Limbic system
  - 190 - Cerebral fluid
  - 355 - Meninges
  - 173 - Activation immune system
  - 328 - Frontal sinuses
  - 385 - Formatio reticulare
  - 225 - Skull base (medulla oblongata)
  - 414 - Cerebral circulation
  - 281 - Midbrain syndrome
  - 359 - Muscular tissue
    - 44 - Muscle fibre, striated
    - 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
  - 234 - Connective tissue thorax
  - 235 - Connective tissue abdomen
  - 236 - Connective tissue extremities
  - 284 - Mucous membranes
  - 266 - Enzyme ADA (adenosindeaminase)
  - 199 - Enzyme N-acetyl-transferase
  - 366 - Tissue cleansing (detoxication)
  - 88,1 - Dehydration
  - 431 - Oligomere pro-cyanidine (OPC)
  - 432 - Hormone oxytocin
  - 433 - Hormone muscular relaxation
  - 304 - Dendritic cells
  - 270 - Immunisation and regeneration complex
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A27 - Virus defence lung

- 149,1 - Virus defence adeno
- 149,3 - Virus defence influenza type A
- 149,31 - Virus defence influenza type A / H1N1
- 149,32 - Virus defence influenza type A / H5N1
- 149,5 - Virus defence parainfluenza
- 441,1 - Resistance genes 1 (viruses)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 431 - Oligomere pro-cyanidine (OPC)
  - 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 233,2 - Enzyme helicase
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,1 - Enzyme hydrolase
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
  - 52 - Immune system
  - 92 - Expectorant (i.e. Mucoviscidosis)
- 19,2 - Lung system
  - 19,1 - Windpipe
  - 319 - Pulmonary alveolus
- 316,1 - Bronchus
- 316,2 - Bronchiolus
  - 364 - Respiratory epithelium
  - 307 - Dry cough
  - 284 - Mucous membranes
- 24,1 - Pulmonary pleura
- 24,2 - Pleura
  - 24,3 - Costal pleura
  - 23 - Diaphragm
  - 25 - Peritoneum
- 188 - Oxygen
- 244 - Oxydation-reduction system
- 246 - Cytochrome
- 352 - Control of the respiration tract
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 304 - Dendritic cells
- 131,1 - Pain receptors
- 131,2 - Anti-pain
  - 317 - Methylsulfonylmethan (MSM)
  - 424 - Primary information shark
- 151,9 - Virus protection
- 240,2 - Healing energy



## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A28 - Virus defence stomach / intestinal tract

- 149,1 - Virus defence adeno
- 149,5 - Virus defence parainfluenza
- 151,6 - Virus defence rota
- 151,7 - Virus defence noro
- 441,1 - Resistance genes 1 (viruses)
  - 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 372 - Solar plexus
- 233,2 - Enzyme helicase
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 232 - Vomiting centre
  - 18 - Oesophagus
- 29,1 - Stomach glands
- 29,2 - Pylorus
- 29,4 - Gastric mucosa
- 29,3 - Stomach system
- 448,2 - Intestinal mucous membrane small intestines
- 448,1 - Intestinal mucous membrane colon
  - 31,2 - Small intestines system (duodenum)
  - 31,3 - Small intestines system (jejunum)
  - 31,1 - Small intestines system (ileum)
- 295 - Peristalsis
  - 87 - Enzym ptyaline
- 378 - Intestinal toxins, neutralisation
- 284 - Mucous membranes
  - 383 - Enterocytes
  - 381 - Intestinal villi
  - 321 - Intestinal cleansing
- 32,6 - Appendix (caecum)
- 32,4 - Colon, ascending
- 32,3 - Colon, transversum
- 32,1 - Colon, descending
- 32,5 - Colon sigmoideum
- 32,2 - Rectum
  - 30 - Intestinal flora, control and regulation
- 409 - Activation of positive intestinal bacteria
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A29 - Virus defence mumps / measles / rubella

- 150,3 - Virus defence paramyxo
- 441,1 - Resistance genes 1 (viruses)
- 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 231,2 - Reduction of fever, acute
- 372 - Solar plexus
- 233,2 - Enzyme helicase
- 107 - Shrinking tissue structures
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 260 - Inflammation cells
- 14 - Lymphatic system
- 365 - Lymph nodes
- 148 - Lymphatic pharynx ring with tonsils
- 284 - Mucous membranes
- 140 - Thyroid gland / para-thyroid gland
- 90 - Thymus gland extract
- 276 - Thymus gland
- 141 - Adrenal cortex
- 143 - Adrenal medulla
- 26 - Gonads, male
- 27 - Gonads, female
- 437 - Salivary glands
- 439 - Neuroplexus salivary glands
- 326 - Parotid salivary gland
- 19,1 - Windpipe
- 19,2 - Lung system
- 319 - Pulmonary alveolus
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 304 - Dendritic cells
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 151,8 - Virus defence virions
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A30 - Virus defence nose / throat / bronchi

- 149 - Virus defence hanta
- 149,1 - Virus defence adeno
- 149,3 - Virus defence influenza type A
- 149,31 - Virus defence influenza type A / H1N1
- 149,32 - Virus defence influenza type A / H5N1
- 149,5 - Virus defence parainfluenza
- 149,7 - Virus defence rhino
- 150,3 - Virus defence paramyxo
- 441,1 - Resistance genes 1 (viruses)
- 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 372 - Solar plexus
- 233,2 - Enzyme helicase
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 231,2 - Reduction of fever, acute
- 260 - Inflammation cells
- 94 - Rhinitis
- 92 - Expectorant (i.e. Mucoviscidosis)
- 10,1 - Nose system with mucous membrane and olfactory sense
- 10,2 - Para nasal sinuses
- 328 - Frontal sinuses
- 284 - Mucous membranes
- 19,1 - Windpipe
- 22,2 - Epiglottis
- 22,1 - Larynx with vocal ligaments
- 148 - Lymphatic pharynx ring with tonsils
- 237 - Throat
- 364 - Respiratory epithelium
- 316,2 - Bronchiolus
- 316,1 - Bronchus
- 244 - Oxydation-reduction system
- 246 - Cytochrome
- 307 - Dry cough
- 319 - Pulmonary alveolus
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 151,8 - Virus defence virions
- 151,9 - Virus protection
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A31 - Virus defence pancreas (diabetes mellitus)

- 150,2 - Virus defence pancreas
- 441,1 - Resistance genes 1 (viruses)
  - 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
  - 372 - Solar plexus
- 233,2 - Enzyme helicase
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
- 16,1 - Pancreas system
- 16,2 - Islets of Langerhans
- 16,3 - Beta-cells of the pancreas
- 16,4 - Alpha-cells of the pancreas
- 16,5 - Insuline production
- 16,6 - Insuline transportation capacity
- 16,7 - pancreatic juice
  - 415 - Carbohydrate metabolism
- 387 - Belt vessel (special meridian)
  - 87 - Enzym ptyaline
- 448,2 - Intestinal mucous membrane small intestines
- 448,1 - Intestinal mucous membrane colon
  - 383 - Enterocytes
  - 381 - Intestinal villi
  - 417 - Intestinal barrier
  - 422 - Peyer patch
  - 375 - Macula regeneration
  - 435 - Collagen digestion
  - 438 - Protein VEGF
  - 427 - Cell growth, controlled
  - 256 - Cell tissue regeneration
- 249,1 - Growth signals 1
- 249,2 - Growth signals 2
- 249,3 - Growth signals 3
  - 361 - Control of the cell growth head
  - 362 - Control of the cell growth trunk
  - 363 - Control of the cell growth extremities
- 304 - Dendritic cells
- 350 - Kidney cleansing
- 349 - Liver cleansing
  - 147 - Hepatocytes
- 152,2 - Adipokinetics / lipolysis
- 151,9 - Virus protection

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A32 - Virus defence Perk

- 149,6 - Virus defence perk
- 441,1 - Resistance genes 1 (viruses)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 431 - Oligomere pro-cyanidine (OPC)
  - 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 233,2 - Enzyme helicase
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,1 - Enzyme hydrolase
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
  - 52 - Immune system
  - 92 - Expectorant (i.e. Mucoviscidosis)
- 19,2 - Lung system
  - 19,1 - Windpipe
  - 319 - Pulmonary alveolus
- 316,1 - Bronchus
- 316,2 - Bronchiolus
  - 364 - Respiratory epithelium
  - 307 - Dry cough
  - 284 - Mucous membranes
- 24,1 - Pulmonary pleura
  - 24,2 - Pleura
  - 24,3 - Costal pleura
  - 23 - Diaphragm
  - 25 - Peritoneum
- 188 - Oxygen
- 244 - Oxydation-reduction system
- 246 - Cytochrome
- 352 - Control of the respiration tract
- 250,1 - Oedema
  - 366 - Tissue cleansing (detoxication)
  - 199 - Enzyme N-acetyl-transferase
  - 266 - Enzyme ADA (adenosindeaminase)
  - 88,1 - Dehydration
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
  - 435 - Collagen digestion
  - 438 - Protein VEGF
  - 427 - Cell growth, controlled
  - 270 - Immunisation and regeneration complex
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A33 - Virus defence psoriasis

- 149,9 - Virus defence psoriasis
- 441,1 - Resistance genes 1 (viruses)
- 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 372 - Solar plexus
- 233,2 - Enzyme helicase
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 132 - Wound healing, inner / external
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 101 - Proteoglycane
- 103 - Collagen
- 104 - Elastin
- 105 - Fibronectin
- 106 - Laminin
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 134 - Melanocytes
- 304 - Dendritic cells
- 7 - Skin system
- 271 - Diamine oxidase
- 71 - Histamine
- 144 - Anti-allergic reaction
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 263 - Cell energy
- 151,8 - Virus defence virions
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A34 - Virus defence wart removal

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 149,8 - Virus defence papilloma
- 441,1 - Resistance genes 1 (viruses)
- 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 372 - Solar plexus
- 233,2 - Enzyme helicase
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 76 - Wart removal
- 99 - Desintegration of dead tissue cells
- 55,1 - Fibrinolysis system
- 353 - Regression of degenerated cell tissue
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 313 - Lymphokines
- 312 - Macrophages
- 133,1 - Phagocytes
- 133,2 - Phagocytosis
- 256 - Cell tissue regeneration
- 134 - Melanocytes
- 304 - Dendritic cells
- 254 - Mitochondrium
- 412 - Imiquimod
- 121 - Inositol
- 392 - Xeronine
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 151,8 - Virus defence virions
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A41 - Herpes virus defence in general (stomach / intestinal)

- 150,6 - Virus defence herpes simplex / zoster
- 151,1 - Virus defence herpes cytomegaly
- 441,1 - Resistance genes 1 (viruses)
  - 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 233,2 - Enzyme helicase
  - 227 - APUD-system
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
  - 52 - Immune system
- 132 - Wound healing, inner / external
- 260 - Inflammation cells
- 107 - Shrinking tissue structures
- 250,1 - Oedema
  - 88,1 - Dehydration
- 437 - Salivary glands
  - 326 - Parotid salivary gland
- 22,1 - Larynx with vocal ligaments
  - 22,2 - Epiglottis
  - 18 - Oesophagus
- 29,1 - Stomach glands
  - 29,2 - Pylorus
  - 29,4 - Gastric mucosa
  - 29,3 - Stomach system
- 448,2 - Intestinal mucous membrane small intestines
- 448,1 - Intestinal mucous membrane colon
  - 31,2 - Small intestines system (duodenum)
  - 31,3 - Small intestines system (jejunum)
  - 31,1 - Small intestines system (ileum)
- 295 - Peristalsis
  - 87 - Enzym ptyaline
- 378 - Intestinal toxins, neutralisation
- 284 - Mucous membranes
  - 383 - Enterocytes
  - 381 - Intestinal villi
  - 321 - Intestinal cleansing
  - 417 - Intestinal barrier
  - 30 - Intestinal flora, control and regulation
- 409 - Activation of positive intestinal bacteria
- 422 - Peyer patch
- 424 - Primary information shark
- 151,9 - Virus protection
- 240,2 - Healing energy



## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A42 - Herpes virus defence eyes / connective tissue

- 150,6 - Virus defence herpes simplex / zoster
- 149,4 - Virus defence herpes EBV, type MS
- 151,1 - Virus defence herpes cytomegaly
- 441,1 - Resistance genes 1 (viruses)
- 231,2 - Reduction of fever, acute
- 260 - Inflammation cells
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 233,2 - Enzyme helicase
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 52 - Immune system
- 132 - Wound healing, inner / external
- 107 - Shrinking tissue structures
- 250,1 - Oedema
- 288,1 - Neurocytoma
- 292 - Trigemini nerve
- 214 - Conjunctiva
- 11,1 - Eye system
- 11,2 - Lens of the eye
- 11,3 - Vitreous body
- 11,4 - Corneal membrane (cornea)
- 11,5 - Pupil
- 11,6 - Uvea (with choroid membrane)
- 11,7 - Ciliary body
- 11,8 - Aqueous humour
- 11,9 - Schlemm's canal
- 213 - Iris
- 218 - Retina
- 212,1 - Lacrimal apparatus
- 212,2 - Lacrimal fluid
- 212,3 - Lacrimal sac with sea, caruncula and bone
- 212,4 - Lacrimal points
- 212,5 - Lacrimation
- 375 - Macula regeneration
- 51 - Muscular system, eyes
- 366 - Tissue cleansing (detoxication)
- 256 - Cell tissue regeneration
- 424 - Primary information shark
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A43 - Herpes virus defence genitalis

- 149,2 - Virus defence herpes genitalis
- 150,6 - Virus defence herpes simplex / zoster
- 151,1 - Virus defence herpes cytomegaly
- 441,1 - Resistance genes 1 (viruses)
- 260 - Inflammation cells
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 233,2 - Enzyme helicase
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 52 - Immune system
- 132 - Wound healing, inner / external
- 107 - Shrinking tissue structures
- 250,1 - Oedema
- 88,1 - Dehydration
- 288,1 - Neurocytoma
- 284 - Mucous membranes
- 153,1 - Female gender-specific organs
- 154,1 - Male gender-specific organs
- 153,4 - Womb
- 391 - Neck of the womb (cervix uteri)
- 7 - Skin system
- 144 - Anti-allergic reaction
- 99 - Desintegration of dead tissue cells
- 313 - Lymphokines
- 312 - Macrophages
- 133,2 - Phagocytosis
- 133,1 - Phagocytes
- 271 - Diamine oxidase
- 71 - Histamine
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 424 - Primary information shark
- 431 - Oligomere pro-cyanidine (OPC)
- 263 - Cell energy
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A44 - Herpes virus defence shingles

- 150,6 - Virus defence herpes simplex / zoster
- 149,4 - Virus defence herpes EBV, type MS
- 151,1 - Virus defence herpes cytomegaly
- 441,1 - Resistance genes 1 (viruses)
- 231,2 - Reduction of fever, acute
- 260 - Inflammation cells
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 233,2 - Enzyme helicase
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 52 - Immune system
- 132 - Wound healing, inner / external
- 107 - Shrinking tissue structures
- 250,1 - Oedema
- 88,1 - Dehydration
- 288,1 - Neurocytoma
- 138 - ZNS trunk
- 292 - Trigemini nerve
- 134 - Melanocytes
- 304 - Dendritic cells
- 234 - Connective tissue thorax
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 24,3 - Costal pleura
- 7 - Skin system
- 144 - Anti-allergic reaction
- 99 - Desintegration of dead tissue cells
- 313 - Lymphokines
- 312 - Macrophages
- 133,2 - Phagocytosis
- 133,1 - Phagocytes
- 271 - Diamine oxidase
- 71 - Histamine
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 256 - Cell tissue regeneration
- 392 - Xeronine
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A45 - Herpes virus defence Pfeiffer's gland fever

- 150,6 - Virus defence herpes simplex / zoster
- 149,4 - Virus defence herpes EBV, type MS
- 151,1 - Virus defence herpes cytomegaly
- 441,1 - Resistance genes 1 (viruses)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 233,2 - Enzyme helicase
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
    - 52 - Immune system
  - 141 - Adrenal cortex
  - 143 - Adrenal medulla
    - 26 - Gonads, male
    - 27 - Gonads, female
- 16,1 - Pancreas system
- 276 - Thymus gland
- 140 - Thyroid gland / para-thyroid gland
- 109 - Posterior lobe of pituitary
- 110 - Anterior lobe of pituitary
- 275 - Epiphysis
- 437 - Salivary glands
- 439 - Neuroplexus salivary glands
- 326 - Parotid salivary gland
- 234 - Connective tissue thorax
- 126 - Arteriola
- 120 - Venules, finest tissue
- 258 - Capillaries
- 238 - Circulation centres / regulation
- 414 - Cerebral circulation
  - 14 - Lymphatic system
- 365 - Lymph nodes
- 380 - Erythropoietin
- 325 - Glutathione
- 424 - Primary information shark
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 151,8 - Virus defence virions
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A46 - Herpes virus defence chicken pox

- 150,6 - Virus defence herpes simplex / zoster
- 149,4 - Virus defence herpes EBV, type MS
- 151,1 - Virus defence herpes cytomegaly
- 441,1 - Resistance genes 1 (viruses)
- 231,2 - Reduction of fever, acute
  - 260 - Inflammation cells
  - 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 233,2 - Enzyme helicase
  - 251 - Interleukins
  - 255 - Cytokines
  - 303 - Lysozyme
  - 302 - Killer-T-cells
- 262,2 - Natural killer cells
  - 203 - HLA-system
  - 419 - T-helper cells (Th1)
  - 420 - Suppressor T-cells (Th2)
  - 52 - Immune system
- 132 - Wound healing, inner / external
- 107 - Shrinking tissue structures
- 250,1 - Oedema
  - 88,1 - Dehydration
- 288,1 - Neurocytoma
  - 138 - ZNS trunk
  - 292 - Trigemini nerve
  - 134 - Melanocytes
  - 304 - Dendritic cells
  - 234 - Connective tissue thorax
  - 235 - Connective tissue abdomen
  - 236 - Connective tissue extremities
    - 7 - Skin system
  - 144 - Anti-allergic reaction
    - 99 - Desintegration of dead tissue cells
  - 313 - Lymphokines
  - 312 - Macrophages
- 133,2 - Phagocytosis
- 133,1 - Phagocytes
  - 271 - Diamine oxidase
  - 71 - Histamine
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 256 - Cell tissue regeneration
- 392 - Xeronine
- 424 - Primary information shark
- 431 - Oligomere pro-cyanidine (OPC)
- 151,8 - Virus defence virions
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A47 - Herpes virus defence zytomegalie

- 151,1 - Virus defence herpes cytomegaly
- 150,6 - Virus defence herpes simplex / zoster
- 149,4 - Virus defence herpes EBV, type MS
- 441,1 - Resistance genes 1 (viruses)
- 231,2 - Reduction of fever, acute
- 260 - Inflammation cells
- 189 - Interferon
- 208,1 - DNS - energetic control
- 208,2 - RNS - energetic control
- 233,2 - Enzyme helicase
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 52 - Immune system
- 421 - Memory cells of the immune system
- 132 - Wound healing, inner / external
- 107 - Shrinking tissue structures
- 437 - Salivary glands
- 326 - Parotid salivary gland
- 9 - Tongue system
- 284 - Mucous membranes
- 288,1 - Neurocytoma
- 139 - ZNS head
- 292 - Trigemini nerve
- 138 - ZNS trunk
- 439 - Neuroplexus salivary glands
- 56 - Tooth fastening apparatus
- 153,1 - Female gender-specific organs
- 153,4 - Womb
- 154,1 - Male gender-specific organs
- 435 - Collagen digestion
- 434 - Keratinocytes
- 131,1 - Pain receptors
- 131,2 - Anti-pain
- 317 - Methylsulfonylmethan (MSM)
- 431 - Oligomere pro-cyanidine (OPC)
- 427 - Cell growth, controlled
- 361 - Control of the cell growth head
- 424 - Primary information shark
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 304 - Dendritic cells
- 151,9 - Virus protection
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A51 - Dermatophyte defence skin-specific

- 219 - Dermatophyte defence
- 309 - Yeast fungus defence pityrosporum ovale
- 57 - Yeast fungus defence candida
- 20,7 - Flea defence
- 20,81 - Head lice defence
- 273 - Fungal infection defence, concealed
- 296,3 - Mycotoxins
- 441,4 - Resistance genes 4 (culture of moulds)
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 132 - Wound healing, inner / external
- 284 - Mucous membranes
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 102,2 - Hyaluronidase
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 265 - Basal lamina
- 435 - Collagen digestion
- 434 - Keratinocytes
- 7 - Skin system
- 194 - Scalp
- 6 - Hair system
- 271 - Diamine oxidase
- 71 - Histamine
- 144 - Anti-allergic reaction
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A52 - Dermatophyte defence nail mycosis**

- 219 - Dermatophyte defence
- 57 - Yeast fungus defence candida
- 296,3 - Mycotoxins
- 441,4 - Resistance genes 4 (culture of moulds)
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 102,2 - Hyaluronidase
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 265 - Basal lamina
- 7 - Skin system
- 318 - Nail formation - matrix
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 263 - Cell energy
- 240,2 - Healing energy



## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A53 - Dermatophyte defence abdomen

- 219 - Dermatophyte defence
- 309 - Yeast fungus defence pityrosporum ovale
- 57 - Yeast fungus defence candida
- 296,3 - Mycotoxins
- 441,4 - Resistance genes 4 (culture of moulds)
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 132 - Wound healing, inner / external
- 284 - Mucous membranes
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 102,2 - Hyaluronidase
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 265 - Basal lamina
- 153,1 - Female gender-specific organs
- 153,4 - Womb
- 154,1 - Male gender-specific organs
- 7 - Skin system
- 144 - Anti-allergic reaction
- 271 - Diamine oxidase
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 387 - Belt vessel (special meridian)
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 263 - Cell energy
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A54 - Yeast fungus defence Candida (intestinal tract)

- 57 - Yeast fungus defence candida
- 273 - Fungal infection defence, concealed
- 296,3 - Mycotoxins
- 441,4 - Resistance genes 4 (culture of moulds)
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 284 - Mucous membranes
- 18 - Oesophagus
- 29,4 - Gastric mucosa
- 29,3 - Stomach system
- 31,2 - Small intestines system (duodenum)
- 31,3 - Small intestines system (jejunum)
- 31,1 - Small intestines system (ileum)
- 295 - Peristalsis
- 87 - Enzym ptyaline
- 448,2 - Intestinal mucous membrane small intestines
- 448,1 - Intestinal mucous membrane colon
- 383 - Enterocytes
- 381 - Intestinal villi
- 321 - Intestinal cleansing
- 30 - Intestinal flora, control and regulation
- 409 - Activation of positive intestinal bacteria
- 422 - Peyer patch
- 417 - Intestinal barrier
- 32,6 - Appendix (caecum)
- 32,4 - Colon, ascending
- 32,3 - Colon, transversum
- 32,1 - Colon, descending
- 32,5 - Colon sigmoideum
- 32,2 - Rectum
- 378 - Intestinal toxins, neutralisation
- 129 - Multi enzyme complex "fatty acid synthesis"
- 90 - Thymus gland extract
- 186 - Germanium, organic
- 435 - Collagen digestion
- 434 - Keratinocytes
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 263 - Cell energy
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A55 - Mite defence (black mite)

- 20,8 - Mite defence (black mite)
- 441,2 - Resistance genes 2 (parasites, mites, protozoa)
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 52 - Immune system
- 120 - Venules, finest tissue
- 4 - Vein system
- 429 - Piles padding
- 378 - Intestinal toxins, neutralisation
- 448,2 - Intestinal mucous membrane small intestines
- 448,1 - Intestinal mucous membrane colon
- 32,2 - Rectum
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 234 - Connective tissue thorax
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 284 - Mucous membranes
- 435 - Collagen digestion
- 434 - Keratinocytes
- 387 - Belt vessel (special meridian)
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 431 - Oligomere pro-cyanidine (OPC)
- 270 - Immunisation and regeneration complex
- 263 - Cell energy
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A56 - Parasite defence intestinal tract

- 310,1 - Parasite defence helminths / leeches
- 310,2 - Parasite defence strongyloid threadworms
- 441,2 - Resistance genes 2 (parasites, mites, protozoa)
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 284 - Mucous membranes
- 437 - Salivary glands
- 18 - Oesophagus
- 29,1 - Stomach glands
- 29,2 - Pylorus
- 29,4 - Gastric mucosa
- 29,3 - Stomach system
- 448,2 - Intestinal mucous membrane small intestines
- 448,1 - Intestinal mucous membrane colon
- 31,2 - Small intestines system (duodenum)
- 31,3 - Small intestines system (jejunum)
- 31,1 - Small intestines system (ileum)
- 295 - Peristalsis
- 87 - Enzym ptyaline
- 383 - Enterocytes
- 381 - Intestinal villi
- 321 - Intestinal cleansing
- 30 - Intestinal flora, control and regulation
- 409 - Activation of positive intestinal bacteria
- 422 - Peyer patch
- 32,6 - Appendix (caecum)
- 32,4 - Colon, ascending
- 32,3 - Colon, transversum
- 32,1 - Colon, descending
- 32,5 - Colon sigmoideum
- 32,2 - Rectum
- 378 - Intestinal toxins, neutralisation
- 435 - Collagen digestion
- 139 - ZNS head
- 138 - ZNS trunk
- 387 - Belt vessel (special meridian)
- 147 - Hepatocytes
- 34,1 - Kidney system
- 366 - Tissue cleansing (detoxication)
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A57 - Parasite defence ureter / bladder

- 310,4 - Parasite defence Pneumocystis carinii
- 441,2 - Resistance genes 2 (parasites, mites, protozoa)
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 284 - Mucous membranes
- 437 - Salivary glands
- 18 - Oesophagus
- 29,4 - Gastric mucosa
- 29,3 - Stomach system
- 31,2 - Small intestines system (duodenum)
- 31,3 - Small intestines system (jejunum)
- 31,1 - Small intestines system (ileum)
- 290 - Acid neutralisation
- 87 - Enzym ptyaline
- 383 - Enterocytes
- 381 - Intestinal villi
- 321 - Intestinal cleansing
- 30 - Intestinal flora, control and regulation
- 409 - Activation of positive intestinal bacteria
- 422 - Peyer patch
- 448,2 - Intestinal mucous membrane small intestines
- 448,1 - Intestinal mucous membrane colon
- 32,2 - Rectum
- 378 - Intestinal toxins, neutralisation
- 28 - Urinary duct system with bladder
- 339 - Nervus pudendus
- 438 - Protein VEGF
- 435 - Collagen digestion
- 427 - Cell growth, controlled
- 199 - Enzyme N-acetyl-transferase
- 266 - Enzyme ADA (adenosindeaminase)
- 88,1 - Dehydration
- 366 - Tissue cleansing (detoxication)
- 350 - Kidney cleansing
- 34,4 - Blood-urine barrier
- 34,2 - Nephron
- 34,3 - Podocytes
- 34,1 - Kidney system
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A58 - Parasite defence leishmania

- 310,3 - Parasite defence Leishmania
- 441,2 - Resistance genes 2 (parasites, mites, protozoa)
- 395 - Colostrum
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 284 - Mucous membranes
- 437 - Salivary glands
- 18 - Oesophagus
- 29,4 - Gastric mucosa
- 29,3 - Stomach system
- 31,2 - Small intestines system (duodenum)
- 31,3 - Small intestines system (jejunum)
- 31,1 - Small intestines system (ileum)
- 290 - Acid neutralisation
- 87 - Enzym ptyaline
- 448,2 - Intestinal mucous membrane small intestines
- 448,1 - Intestinal mucous membrane colon
- 321 - Intestinal cleansing
- 30 - Intestinal flora, control and regulation
- 409 - Activation of positive intestinal bacteria
- 422 - Peyer patch
- 32,6 - Appendix (caecum)
- 32,4 - Colon, ascending
- 32,3 - Colon, transversum
- 32,1 - Colon, descending
- 32,5 - Colon sigmoideum
- 32,2 - Rectum
- 378 - Intestinal toxins, neutralisation
- 28 - Urinary duct system with bladder
- 297 - Joint capsule
- 210 - Chondrocytes
- 209 - Chondrogenesis
- 327 - Prions (nucleic acid-free proteins)
- 224 - Synovial bursa
- 91 - Synovial fluid
- 366 - Tissue cleansing (detoxication)
- 199 - Enzyme N-acetyl-transferase
- 266 - Enzyme ADA (adenosindeaminase)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A59 - Protozoa defence (i.e. toxoplasmosis)

- 20,9 - Protozoa defence (i.e. lamblia intestinalis)
- 395 - Colostrum
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 260 - Inflammation cells
- 284 - Mucous membranes
- 31,1 - Small intestines system (ileum)
- 31,2 - Small intestines system (duodenum)
- 31,3 - Small intestines system (jejunum)
- 383 - Enterocytes
- 417 - Intestinal barrier
- 30 - Intestinal flora, control and regulation
- 409 - Activation of positive intestinal bacteria
- 290 - Acid neutralisation
- 87 - Enzym ptyaline
- 448,2 - Intestinal mucous membrane small intestines
- 448,1 - Intestinal mucous membrane colon
- 32,1 - Colon, descending
- 32,2 - Rectum
- 32,3 - Colon, transversum
- 32,4 - Colon, ascending
- 32,5 - Colon sigmoideum
- 33,6 - Enterohepatic circulation
- 422 - Peyer patch
- 387 - Belt vessel (special meridian)
- 432 - Hormone oxytocin
- 435 - Collagen digestion
- 438 - Protein VEGF
- 427 - Cell growth, controlled
- 441,2 - Resistance genes 2 (parasites, mites, protozoa)
- 11,1 - Eye system
- 11,3 - Vitreous body
- 11,4 - Corneal membrane (cornea)
- 11,6 - Uvea (with choroid membrane)
- 214 - Conjunctiva
- 218 - Retina
- 366 - Tissue cleansing (detoxication)
- 199 - Enzyme N-acetyl-transferase
- 266 - Enzyme ADA (adenosindeaminase)
- 88,1 - Dehydration
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 350 - Kidney cleansing
- 349 - Liver cleansing
- 147 - Hepatocytes
- 34,1 - Kidney system
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A60 - Pulling / tearing of a ligament

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 107 - Shrinking tissue structures
- 62,2 - Haematoma, fresh
- 55,2 - Thrombocytes
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 221 - Ligament apparatus, complete (ligamentum)
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 234 - Connective tissue thorax
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 265 - Basal lamina
- 99 - Desintegration of dead tissue cells
- 55,1 - Fibrinolysis system
- 313 - Lymphokines
- 312 - Macrophages
- 133,1 - Phagocytes
- 133,2 - Phagocytosis
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 435 - Collagen digestion
- 250,1 - Oedema
- 427 - Cell growth, controlled
- 424 - Primary information shark
- 263 - Cell energy
- 240,2 - Healing energy



## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A61 - Haematoma / bruise

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 107 - Shrinking tissue structures
- 62,2 - Haematoma, fresh
- 55,2 - Thrombocytes
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 234 - Connective tissue thorax
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 265 - Basal lamina
- 298 - Periosteum
- 160,3 - Bony tissue
- 7 - Skin system
- 99 - Desintegration of dead tissue cells
- 55,1 - Fibrinolysis system
- 313 - Lymphokines
- 312 - Macrophages
- 133,1 - Phagocytes
- 133,2 - Phagocytosis
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 250,1 - Oedema
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 432 - Hormone oxytocin
- 435 - Collagen digestion
- 427 - Cell growth, controlled
- 424 - Primary information shark
- 263 - Cell energy
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A62 - Breast inflammation / milk retention

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 20,1 - Bacterial defence strepto- / enterococcus
- 441,3 - Resistance genes 3 (bacteria)
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 260 - Inflammation cells
- 395 - Colostrum
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 107 - Shrinking tissue structures
- 55,2 - Thrombocytes
- 398,1 - Mammary glands
- 398,2 - Tissue of the mammary glands
- 211 - Mamilla, female with nipple area and glands
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 265 - Basal lamina
- 99 - Desintegration of dead tissue cells
- 55,1 - Fibrinolysis system
- 313 - Lymphokines
- 312 - Macrophages
- 133,1 - Phagocytes
- 133,2 - Phagocytosis
- 435 - Collagen digestion
- 434 - Keratinocytes
- 432 - Hormone oxytocin
- 201 - Hormone Prolactin
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 304 - Dendritic cells
- 88,1 - Dehydration
- 263 - Cell energy
- 240,2 - Healing energy
- 341 - Energy flow
- 388 - Energy (earth rotation)

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A63 - Cerebral concussion / midbrain syndrome

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 107 - Shrinking tissue structures
- 62,2 - Haematoma, fresh
- 41 - Skull (skeleton / bone structure)
- 281 - Midbrain syndrome
- 112,1 - Headaches primary
- 112,2 - Migraine
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 12 - Cerebral cortex
- 449 - Amygdalae
- 450 - Prefrontal cortex
- 451 - Cortex 1 (parietal lob)
- 452 - Cortex 2 (temporal lobe)
- 453 - Cortex 3 (occipital lobe)
- 454,3 - Hyperacusis part 3 (cerebral)
- 13 - Interbrain with nuclei
- 180 - Rhomb encephalon with 12 cerebral nerve tracts
- 179 - Sensorik cerebral cortex
- 175 - Limbic system
- 174 - Control centre of the conscious
- 385 - Formatio reticulare
- 411 - Corpus callosum
- 139 - ZNS head
- 190 - Cerebral fluid
- 355 - Meninges
- 414 - Cerebral circulation
- 232 - Vomiting centre
- 226 - Shoc blockades (desintegration)
- 387 - Belt vessel (special meridian)
- 206 - Blood volume regulation
- 204 - Pressoreceptors
- 238 - Circulation centres / regulation
- 258 - Capillaries
- 188 - Oxygen
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 263 - Cell energy
- 240,2 - Healing energy
- 341 - Energy flow
- 388 - Energy (earth rotation)
- 445 - Cosmic vitality

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A64 - Joint capsule irritation / inflammation

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 107 - Shrinking tissue structures
- 20,1 - Bacterial defence strepto- / enterococcus
- 20,16 - Bacterial defence yersinia
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 327 - Prions (nucleic acid-free proteins)
- 260 - Inflammation cells
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 297 - Joint capsule
- 298 - Periosteum
- 358 - Synovial membrane
- 224 - Synovial bursa
- 91 - Synovial fluid
- 221 - Ligament apparatus, complete (ligamentum)
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 103 - Collagen
- 104 - Elastin
- 105 - Fibronectin
- 106 - Laminin
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 265 - Basal lamina
- 209 - Chondrogenesis
- 210 - Chondrocytes
- 313 - Lymphokines
- 312 - Macrophages
- 133,1 - Phagocytes
- 133,2 - Phagocytosis
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 301 - Silicium, organic
- 441,3 - Resistance genes 3 (bacteria)
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 432 - Hormone oxytocin
- 263 - Cell energy
- 240,2 - Healing energy

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A65 - Haemorrhoids**

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 107 - Shrinking tissue structures
- 429 - Piles padding
- 32,2 - Rectum
- 448,1 - Intestinal mucous membrane colon
- 284 - Mucous membranes
- 258 - Capillaries
- 120 - Venules, finest tissue
- 4 - Vein system
- 126 - Arteriola
- 3 - Arterial system
- 144 - Anti-allergic reaction
- 271 - Diamine oxidase
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 265 - Basal lamina
- 353 - Regression of degenerated cell tissue
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 263 - Cell energy
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A66 - Carpal tunnel syndrome

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 20,1 - Bacterial defence strepto- / enterococcus
- 20,31 - Bacterial defence pain bacteria
- 161 - Allignment of polarities
- 327 - Prions (nucleic acid-free proteins)
- 107 - Shrinking tissue structures
- 260 - Inflammation cells
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 114 - Carpal tunnel syndrome i.e. neuropathy
- 288,1 - Neurocytoma
- 137 - ZNS upper extremities (arms / hands)
- 324 - Medullary sheath
- 111 - Myelin
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 265 - Basal lamina
- 44 - Muscle fibre, striated
- 49,1 - Muscular system, arms and hands
- 299 - Tendons
- 374 - Tendon sheath
- 99 - Desintegration of dead tissue cells
- 36,2 - Vertebral column, bioenergetic mobilisation
- 36,1 - Vertebral column (skeleton/bone structure)
- 42 - Extremities, upper (skeleton/bone structure)
- 43 - Hands (skeleton / bone structure)
- 55,1 - Fibrinolysis system
- 313 - Lymphokines
- 312 - Macrophages
- 133,1 - Phagocytes
- 133,2 - Phagocytosis
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 432 - Hormone oxytocin
- 263 - Cell energy
- 240,2 - Healing energy

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A67 - Bone fracture, acute / after-care**

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 62,2 - Haematoma, fresh
- 107 - Shrinking tissue structures
- 298 - Periosteum
- 160,4 - Bone formation (ossification)
- 160,1 - Osteocytes
- 160,3 - Bony tissue
- 160,2 - Collagen fibres (bones)
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 234 - Connective tissue thorax
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 265 - Basal lamina
- 256 - Cell tissue regeneration
- 121 - Inositol
- 58,21 - Vitamin D (calciferol)
- 58,26 - Vitamin K2 (menachinon)
- 58,55 - Mineral magnesium phosphoricum
- 58,79 - Trace element magnesium (Mg)
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 99 - Desintegration of dead tissue cells
- 366 - Tissue cleansing (detoxication)
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 263 - Cell energy
- 240,2 - Healing energy

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A68 - Headache / migraine**

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 112,1 - Headaches primary
- 112,2 - Migraine
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 139 - ZNS head
- 126 - Arteriola
- 258 - Capillaries
- 190 - Cerebral fluid
- 355 - Meninges
- 180 - Rhomb encephalon with 12 cerebral nerve tracts
- 142,1 - Astrocytes, fibrous
- 142,2 - Astrocytes, protoplasmic
- 206 - Blood volume regulation
- 204 - Pressoreceptors
- 238 - Circulation centres / regulation
- 414 - Cerebral circulation
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 14 - Lymphatic system
- 304 - Dendritic cells
- 88,1 - Dehydration
- 58,55 - Mineral magnesium phosphoricum
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 432 - Hormone oxytocin
- 263 - Cell energy
- 240,2 - Healing energy



**Composition of B.A.T.-acute-programs according to Manfred Denecke****A69 - Inguinal hernia, acute / operation after-care**

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 193 - Inguinal hernia / inguinal tissue
- 132 - Wound healing, inner / external
- 62,2 - Haematoma, fresh
- 62,1 - Blood clotting factor
- 107 - Shrinking tissue structures
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 102,2 - Hyaluronidase
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 234 - Connective tissue thorax
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 265 - Basal lamina
- 103 - Collagen
- 104 - Elastin
- 105 - Fibronectin
- 106 - Laminin
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 424 - Primary information shark
- 334 - Bio-photon control
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 432 - Hormone oxytocin
- 263 - Cell energy
- 197 - Energy charge voluntary muscular system
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A70 - Muscles overstrained / hardened / spasms

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 290 - Acid neutralisation
- 44 - Muscle fibre, striated
- 360 - Muscular fascia
- 132 - Wound healing, inner / external
- 50 - Ganglion
- 469 - Neuromuscular junction
- 46,1 - Muscular system, back
- 46,2 - Muscular system, stomach
- 46,3 - Muscular system, chest
- 46,4 - Muscular system, shoulder
- 46,5 - Muscular system, buttocks and hips
- 47 - Muscular system, neck
- 48 - Muscular system, head
- 49,1 - Muscular system, arms and hands
- 49,2 - Muscular system, legs and feet
- 359 - Muscular tissue
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 103 - Collagen
- 104 - Elastin
- 105 - Fibronectin
- 106 - Laminin
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 234 - Connective tissue thorax
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 249,2 - Growth signals 2
- 256 - Cell tissue regeneration
- 427 - Cell growth, controlled
- 121 - Inositol
- 392 - Xeronine
- 393 - New formation of nerve cells
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 88,2 - Regulation of the water balance
- 350 - Kidney cleansing
- 347 - Ornithine
- 349 - Liver cleansing
- 424 - Primary information shark
- 334 - Bio-photon control
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A71 - Neurodermitis

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 132 - Wound healing, inner / external
- 144 - Anti-allergic reaction
- 98 - Allergy deletion, complete
- 422 - Peyer patch
- 383 - Enterocytes
- 381 - Intestinal villi
- 321 - Intestinal cleansing
- 409 - Activation of positive intestinal bacteria
- 378 - Intestinal toxins, neutralisation
- 290 - Acid neutralisation
- 2,1 - Nervous system, vegetative
- 2,2 - Nervous system, sympathetic
- 2,3 - Nervous system, parasympathetic
- 67,1 - Immunoglobulin A (Ig A)
- 67,2 - Immunoglobulin E (Ig E)
- 67,3 - Immunoglobulin G (Ig G)
- 67,4 - Immunoglobulin M (Ig M)
- 67,5 - Immunoglobulin D (Ig D)
- 71 - Histamine
- 271 - Diamine oxidase
- 7 - Skin system
- 434 - Keratinocytes
- 435 - Collagen digestion
- 436 - Neurodermitis
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 427 - Cell growth, controlled
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 424 - Primary information shark
- 88,1 - Dehydration
- 431 - Oligomere pro-cyanidine (OPC)
- 58,91 - Amino acid lysine
- 58,19 - Vitamin C (ascorbic acid)
- 81 - Control pathways of the immune system
- 52 - Immune system
- 304 - Dendritic cells
- 263 - Cell energy
- 198 - Energy charge involuntary muscular system
- 240,2 - Healing energy
- 341 - Energy flow
- 388 - Energy (earth rotation)

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A72 - Wound healing, inner / external

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 20,1 - Bacterial defence strepto- / enterococcus
- 20,28 - Bacterial defence clostridium
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 132 - Wound healing, inner / external
- 62,2 - Haematoma, fresh
- 62,1 - Blood clotting factor
- 260 - Inflammation cells
- 231,2 - Reduction of fever, acute
- 107 - Shrinking tissue structures
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 101 - Proteoglycane
- 103 - Collagen
- 104 - Elastin
- 105 - Fibronectin
- 106 - Laminin
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 265 - Basal lamina
- 7 - Skin system
- 99 - Desintegration of dead tissue cells
- 55,2 - Thrombocytes
- 313 - Lymphokines
- 312 - Macrophages
- 133,2 - Phagocytosis
- 133,1 - Phagocytes
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 408 - Scar suppression
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 424 - Primary information shark
- 334 - Bio-photon control
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 434 - Keratinocytes
- 435 - Collagen digestion
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A73 - Complaints of the prostate gland

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 443 - PSA (prostate-specific antigen)
- 143 - Adrenal medulla
- 215,1 - Apoptosis (gene)
- 215,2 - Apoptosis (communication)
- 435 - Collagen digestion
- 382 - Nervus genito femoralis
- 154,2 - Prostate gland
- 154,1 - Male gender-specific organs
- 380 - Erythropoietin
- 361 - Control of the cell growth head
- 431 - Oligomere pro-cyanidine (OPC)
- 387 - Belt vessel (special meridian)
- 427 - Cell growth, controlled
- 404 - Nitrous oxide (NO)
- 413 - Nervous metabolism
- 204 - Pressoreceptors
- 141 - Adrenal cortex
- 90 - Thymus gland extract
- 122 - T-Lymphocytes
- 433 - Hormone muscular relaxation
- 372 - Solar plexus
- 422 - Peyer patch
- 256 - Cell tissue regeneration
- 130 - B-Lymphocytes
- 25 - Peritoneum
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 421 - Memory cells of the immune system
- 334 - Bio-photon control
- 336 - Elementary composition trunk
- 5 - Cellular metabolism
- 121 - Inositol
- 392 - Xeronine
- 255 - Cytokines
- 345 - Cytosine
- 419 - T-helper cells (Th1)
- 346 - Hormone testosterone
- 82 - Erythrocytes
- 434 - Keratinocytes
- 424 - Primary information shark
- 441,1 - Resistance genes 1 (viruses)
- 441,3 - Resistance genes 3 (bacteria)
- 441,2 - Resistance genes 2 (parasites, mites, protozoa)
- 81 - Control pathways of the immune system
- 52 - Immune system
- 263 - Cell energy
- 240,2 - Healing energy

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A74 - Sinovial bursa irritation / inflammation**

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 20,1 - Bacterial defence strepto- / enterococcus
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 327 - Prions (nucleic acid-free proteins)
- 260 - Inflammation cells
- 107 - Shrinking tissue structures
- 224 - Synovial bursa
- 91 - Synovial fluid
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 358 - Synovial membrane
- 265 - Basal lamina
- 99 - Desintegration of dead tissue cells
- 55,1 - Fibrinolysis system
- 313 - Lymphokines
- 312 - Macrophages
- 133,1 - Phagocytes
- 133,2 - Phagocytosis
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 441,3 - Resistance genes 3 (bacteria)
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 263 - Cell energy
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A75 - Tendon sheath irritation / inflammation

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 20,1 - Bacterial defence strepto- / enterococcus
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 327 - Prions (nucleic acid-free proteins)
- 260 - Inflammation cells
- 107 - Shrinking tissue structures
- 299 - Tendons
- 374 - Tendon sheath
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 84 - Glycosaminoglycan
- 102,1 - Hyaluron acid
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 265 - Basal lamina
- 103 - Collagen
- 104 - Elastin
- 105 - Fibronectin
- 106 - Laminin
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 313 - Lymphokines
- 312 - Macrophages
- 133,1 - Phagocytes
- 133,2 - Phagocytosis
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 256 - Cell tissue regeneration
- 121 - Inositol
- 392 - Xeronine
- 441,3 - Resistance genes 3 (bacteria)
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 432 - Hormone oxytocin
- 263 - Cell energy
- 240,2 - Healing energy

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A76 - Tooth formation (babies / schoolchildren)**

- 85,1 - Energy transformation centre (Chakras)
- 445 - Cosmic vitality
- 388 - Energy (earth rotation)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 54,3 - Tooth formation / growth process
- 54,1 - Teeth with roots
  - 56 - Tooth fastening apparatus
- 284 - Mucous membranes
- 437 - Salivary glands
- 439 - Neuroplexus salivary glands
- 107 - Shrinking tissue structures
- 231,2 - Reduction of fever, acute
- 132 - Wound healing, inner / external
- 249,1 - Growth signals 1
- 249,2 - Growth signals 2
- 249,3 - Growth signals 3
- 58,21 - Vitamin D (calciferol)
- 58,26 - Vitamin K2 (menachinon)
- 58,55 - Mineral magnesium phosphoricum
- 58,46 - Mineral ferrum phosphoricum
  - 293 - Soft gum tissue (soft palate)
  - 317 - Methylsulfonylmethan (MSM)
- 131,1 - Pain receptors
- 131,2 - Anti-pain
  - 334 - Bio-photon control
  - 424 - Primary information shark
  - 263 - Cell energy
  - 198 - Energy charge involuntary muscular system
  - 197 - Energy charge voluntary muscular system
  - 123 - Tachyon energy
- 240,1 - Energy charge functional flows
  - 341 - Energy flow
  - 240,2 - Healing energy



## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A77 - Toxic disturbance / insecticides

- 466 - Formaldehyde
- 467 - Chlorofluorocarbons hydrogen (CFC)
- 75 - Toxic disturbance fields
- 161 - Allignment of polarities
- 107 - Shrinking tissue structures
- 260 - Inflammation cells
- 20,1 - Bacterial defence strepto- / enterococcus
- 20,32 - Bacterial defence rickettsia
- 296,1 - Toxines
- 296,2 - Endotoxines (lipide A)
- 401 - Neurotoxins, neutralisation
- 378 - Intestinal toxins, neutralisation
- 290 - Acid neutralisation
- 71 - Histamine
- 271 - Diamine oxidase
- 144 - Anti-allergic reaction
- 422 - Peyer patch
- 134 - Melanocytes
- 317 - Methylsulfonylmethan (MSM)
- 304 - Dendritic cells
- 69 - Hormone beta endorphin
- 434 - Keratinocytes
- 435 - Collagen digestion
- 84 - Glycosaminoglycan
- 101 - Proteoglycane
- 102,1 - Hyaluron acid
- 102,2 - Hyaluronidase
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 132 - Wound healing, inner / external
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 347 - Ornithine
- 349 - Liver cleansing
- 147 - Hepatocytes
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 34,1 - Kidney system
- 34,2 - Nephron
- 34,3 - Podocytes
- 34,4 - Blood-urine barrier
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 263 - Cell energy
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A78 - Pain therapy

- 431 - Oligomere pro-cyanidine (OPC)
- 161 - Alignment of polarities
- 263 - Cell energy
- 320 - Primary breathing mechanism
- 85,1 - Energy transformation centre (Chakras)
- 387 - Belt vessel (special meridian)
- 123 - Tachyon energy
- 453 - Cortex 3 (occipital lobe)
- 260 - Inflammation cells
- 132 - Wound healing, inner / external
- 131,2 - Anti-pain
- 131,1 - Pain receptors
- 317 - Methylsulfonylmethan (MSM)
- 395 - Colostrum
  - 69 - Hormone beta endorphin
  - 71 - Histamine
- 164 - Granulocytes
- 122 - T-Lymphocytes
- 130 - B-Lymphocytes
- 251 - Interleukins
- 255 - Cytokines
- 303 - Lysozyme
- 302 - Killer-T-cells
- 262,2 - Natural killer cells
- 203 - HLA-system
- 419 - T-helper cells (Th1)
- 420 - Suppressor T-cells (Th2)
- 288,1 - Neurocytoma
  - 323 - Neuraxons
  - 324 - Medullary sheath
- 102,1 - Hyaluron acid
- 102,2 - Hyaluronidase
- 216,1 - Fibroblasts
- 216,2 - Fibrocytes
- 322,2 - Neurotransmitters, pain
- 322,1 - Neurotransmitters, general
  - 199 - Enzyme N-acetyl-transferase
  - 266 - Enzyme ADA (adenosindeaminase)
  - 311 - Hormone MSH (melanotropin)
  - 385 - Formatio reticulare
- 174 - Control centre of the conscious
- 113 - Sciatica nerve
- 369 - Neuroplexus, plexus sacralis
- 334 - Bio-photon control
- 53,1 - Psychosomatic control
- 53,2 - Psyche
- 53,4 - State of anxiety
- 380 - Erythropoietin
- 325 - Glutathione
- 240,2 - Healing energy

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A80 - Vital substances (vitamins, minerals, trace elements)**

- 58,1 - Vitamins, complete
- 58,4 - Minerals, complete
- 58,7 - Trace elements, complete
- 58,9 - Amino acids, complete
- 165 - Vitamin metabolism
- 166 - Mineral metabolism
- 171 - Phosphate metabolism
- 186 - Germanium, organic
- 301 - Silicium, organic

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A81 - Allergy-deletion**

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 424 - Primary information shark
- 132 - Wound healing, inner / external
- 98 - Allergy deletion, complete
- 144 - Anti-allergic reaction
- 271 - Diamine oxidase
- 71 - Histamine
- 422 - Peyer patch
- 417 - Intestinal barrier
- 67,1 - Immunoglobulin A (Ig A)
- 67,2 - Immunoglobulin E (Ig E)
- 67,3 - Immunoglobulin G (Ig G)
- 67,4 - Immunoglobulin M (Ig M)
- 67,5 - Immunoglobulin D (Ig D)
- 134 - Melanocytes
- 304 - Dendritic cells
- 7 - Skin system
- 434 - Keratinocytes
- 435 - Collagen digestion
- 436 - Neurodermitis
- 378 - Intestinal toxins, neutralisation
- 290 - Acid neutralisation
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 90 - Thymus gland extract
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
- 88,2 - Regulation of the water balance
- 350 - Kidney cleansing
- 34,4 - Blood-urine barrier
- 34,2 - Nephron
- 34,3 - Podocytes
- 34,1 - Kidney system
- 349 - Liver cleansing
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 388 - Energy (earth rotation)
- 263 - Cell energy
- 341 - Energy flow
- 240,2 - Healing energy

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A82 - Power supply**

- 161 - Allignment of polarities
- 459 - Neg-entropy energy
- 85,1 - Energy transformation centre (Chakras)
- 445 - Cosmic vitality
- 388 - Energy (earth rotation)
- 123 - Tachyon energy
- 263 - Cell energy
- 198 - Energy charge involuntary muscular system
- 197 - Energy charge voluntary muscular system
- 341 - Energy flow
- 320 - Primary breathing mechanism
- 387 - Belt vessel (special meridian)
- 240,1 - Energy charge functional flows
- 85,2 - Energy transfer composition
- 431 - Oligomere pro-cyanidine (OPC)
- 81 - Control pathways of the immune system
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A83 - Dehydration / detoxication

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 387 - Belt vessel (special meridian)
- 354 - Hormone DHEA (dehydroepiandrosterone)
- 306 - Enzyme haemocuprein
- 404 - Nitrous oxide (NO)
- 350 - Kidney cleansing
- 195,1 - Acidosis
- 195,2 - Acidogenesis
  - 93 - Hormone ADH (antidiuretic hormone)
- 34,1 - Kidney system
- 34,2 - Nephron
- 34,3 - Podocytes
- 34,4 - Blood-urine barrier
  - 28 - Urinary duct system with bladder
- 339 - Nervus pudendus
- 290 - Acid neutralisation
- 321 - Intestinal cleansing
- 378 - Intestinal toxins, neutralisation
- 280 - Perspiratory glands, vegetative control
  - 14 - Lymphatic system
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 133,1 - Phagocytes
- 133,2 - Phagocytosis
  - 312 - Macrophages
- 234 - Connective tissue thorax
- 235 - Connective tissue abdomen
- 236 - Connective tissue extremities
- 435 - Collagen digestion
  - 84 - Glycosaminoglycan
- 104 - Elastin
- 88,1 - Dehydration
- 88,2 - Regulation of the water balance
- 347 - Ornithine
- 349 - Liver cleansing
- 431 - Oligomere pro-cyanidine (OPC)
- 240,2 - Healing energy
  - 341 - Energy flow
- 388 - Energy (earth rotation)

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A84 - HB-value stabilisation and blood quality

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 74 - Elektric smog
- 447 - High-frequencive radiation disturbance
- 21,1 - Bone marrow
- 21,2 - Spinal cord marrow
- 21,3 - Blood stem cells (haemocytoblast)
- 21,4 - Blood formation
- 62,1 - Blood clotting factor
- 206 - Blood volume regulation
- 100 - Ferritin
- 325 - Glutathione
- 380 - Erythropoietin
- 306 - Enzyme haemocuprein
- 82 - Erythrocytes
- 135 - Leucocytes
- 55,2 - Thrombocytes
- 55,1 - Fibrinolysis system
- 132 - Wound healing, inner / external
- 117 - Somatides
- 185 - Enzyme LDH (lactic acid dehydrogenase)
- 188 - Oxygen
- 404 - Nitrous oxide (NO)
- 405 - Blood plasma
- 406 - Blood serum
- 15,1 - Spleen system
- 15,2 - Fibrous layer of the spleen
- 15,3 - Pulp of the spleen
- 187,1 - Telomerase
- 187,2 - Telomers
- 203 - HLA-system
- 334 - Bio-photon control
- 431 - Oligomere pro-cyanidine (OPC)
- 58,46 - Mineral ferrum phosphoricum
- 58,56 - Mineral manganese sulfuricum
- 58,17 - Vitamin B12 (cobalamin)
- 58,27 - Vitamin M (folic / folinic acid)
- 58,73 - Trace element iron (Fe)
- 123 - Tachyon energy
- 198 - Energy charge involuntary muscular system
- 240,2 - Healing energy
- 263 - Cell energy
- 341 - Energy flow
- 388 - Energy (earth rotation)

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A85 - Hormone regulation (fem.)**

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 108 - Thalamus
- 109 - Posterior lobe of pituitary
- 110 - Anterior lobe of pituitary
- 264 - Parahippocampus cortex
- 156 - Hypothalamus
- 155 - Periodic hormonal circle
- 27 - Gonads, female
- 153,4 - Womb
- 220,1 - Oestrogen production
- 220,2 - Gestagen production
- 68,1 - Releasing hormone 1
- 68,2 - Releasing hormone 2
- 124 - Hormone progesteron
- 201 - Hormone Prolactin
- 267 - Gonadotropin r.H.
- 268 - Hormone FSH (follicle stimulating hormone)
- 269 - Hormone LH (luteinising hormone)
- 311 - Hormone MSH (melanotropin)
- 354 - Hormone DHEA (dehydroepiandrosterone)
- 127 - Hormone ACTH (adrenocorticotrophic hormone)
- 202 - Hormone cortisol
- 346 - Hormone testosterone
- 432 - Hormone oxytocin
- 140 - Thyroid gland / para-thyroid gland
- 141 - Adrenal cortex
- 143 - Adrenal medulla
- 280 - Perspiratory glands, vegetative control
- 449 - Amygdalae
- 450 - Prefrontal cortex
- 123 - Tachyon energy
- 263 - Cell energy
- 341 - Energy flow
- 388 - Energy (earth rotation)
- 240,2 - Healing energy



**Composition of B.A.T.-acute-programs according to Manfred Denecke****A86 - Circulation regulation / stabilisation**

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 206 - Blood volume regulation
- 204 - Pressoreceptors
- 238 - Circulation centres / regulation
- 414 - Cerebral circulation
- 188 - Oxygen
- 325 - Glutathione
- 380 - Erythropoietin
- 306 - Enzyme haemocuprein
- 258 - Capillaries
- 282 - Carotid gland
  - 3 - Arterial system
- 126 - Arteriola
  - 4 - Vein system
- 120 - Venules, finest tissue
- 444 - Vein flaps
- 431 - Oligomere pro-cyanidine (OPC)
- 116,1 - Blood pressure regulation, low blood pressure
- 116,2 - Blood pressure regulation, high blood pressure
- 280 - Perspiratory glands, vegetative control
- 449 - Amygdalae
- 450 - Prefrontal cortex
- 453 - Cortex 3 (occipital lobe)
  - 1 - Cerebellum
- 263 - Cell energy
- 341 - Energy flow
- 388 - Energy (earth rotation)
- 240,2 - Healing energy

## Composition of B.A.T.-acute-programs according to Manfred Denecke

### A87 - Psychosomatic dysbalance / depression

- 85,1 - Energy transformation centre (Chakras)
- 445 - Cosmic vitality
- 388 - Energy (earth rotation)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 356 - Geopathic disturbance
- 53,1 - Psychosomatic control
- 53,2 - Psyche
- 53,3 - Depressions
- 53,4 - State of anxiety
- 53,5 - Restlessness, inner
- 53,6 - Control of the psychic-spiritual level
  - 1 - Cerebellum
  - 12 - Cerebral cortex
  - 13 - Interbrain with nuclei
- 449 - Amygdalae
- 450 - Prefrontal cortex
- 453 - Cortex 3 (occipital lobe)
- 378 - Intestinal toxins, neutralisation
- 401 - Neurotoxins, neutralisation
- 206 - Blood volume regulation
- 204 - Pressoreceptors
- 238 - Circulation centres / regulation
- 414 - Cerebral circulation
- 225 - Skull base (medulla oblongata)
- 226 - Shoc blockades (desintegration)
- 252 - Dopamine
- 258 - Capillaries
- 266 - Enzyme ADA (adenosindeaminase)
- 199 - Enzyme N-acetyl-transferase
- 366 - Tissue cleansing (detoxication)
- 88,1 - Dehydration
  - 86 - Lecithin
  - 89 - Alpha lipon acid
- 270 - Immunisation and regeneration complex
- 431 - Oligomere pro-cyanidine (OPC)
- 263 - Cell energy
- 341 - Energy flow
- 240,2 - Healing energy

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A88 - Sleep regulation / improvement**

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 161 - Allignment of polarities
- 449 - Amygdalae
- 450 - Prefrontal cortex
- 453 - Cortex 3 (occipital lobe)
  - 1 - Cerebellum
  - 72 - Sleep centre, activation
- 2,4 - Waking / sleep regulation, vegetative
- 308 - Dyssomnia, acute
- 416 - Insomnia, chronic
- 200 - Sleep centre, control
- 97,1 - Hormone tryptophane
- 97,2 - Hormone serotonin
- 97,3 - Hormone melatonin
- 175 - Limbic system
- 179 - Sensorik cerebral cortex
- 180 - Rhomb encephalon with 12 cerebral nerve tracts
- 188 - Oxygen
- 186 - Germanium, organic
- 431 - Oligomere pro-cyanidine (OPC)
  - 86 - Lecithin
  - 89 - Alpha lipon acid
- 123 - Tachyon energy
- 341 - Energy flow
- 320 - Primary breathing mechanism
- 387 - Belt vessel (special meridian)
- 388 - Energy (earth rotation)

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A89 - Hormone regulation (male)**

- 85,1 - Energy transformation centre (Chakras)
- 85,2 - Energy transfer composition
- 108 - Thalamus
- 109 - Posterior lobe of pituitary
- 110 - Anterior lobe of pituitary
- 264 - Parahippocampus cortex
- 156 - Hypothalamus
- 155 - Periodic hormonal circle
- 26 - Gonads, male
- 154,2 - Prostate gland
- 154,1 - Male gender-specific organs
- 443 - PSA (prostate-specific antigen)
- 346 - Hormone testosterone
- 68,1 - Releasing hormone 1
- 68,2 - Releasing hormone 2
- 267 - Gonadotropin r.H.
- 268 - Hormone FSH (follicle stimulating hormone)
- 311 - Hormone MSH (melanotropin)
- 354 - Hormone DHEA (dehydroepiandrosterone)
- 127 - Hormone ACTH (adrenocorticotrophic hormone)
- 202 - Hormone cortisol
- 432 - Hormone oxytocin
- 140 - Thyroid gland / para-thyroid gland
- 141 - Adrenal cortex
- 143 - Adrenal medulla
- 280 - Perspiratory glands, vegetative control
- 449 - Amygdalae
- 450 - Prefrontal cortex
- 123 - Tachyon energy
- 263 - Cell energy
- 341 - Energy flow
- 388 - Energy (earth rotation)
- 240,2 - Healing energy

## **Composition of B.A.T.-acute-programs according to Manfred Denecke**

### **A90 - Alignment of polarities of materials**

- 161 - Alignment of polarities
- 75 - Toxic disturbance fields
- 123 - Tachyon energy

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A91 - Smoking cessation**

- 449 - Amygdalae
- 450 - Prefrontal cortex
- 453 - Cortex 3 (occipital lobe)
- 1 - Cerebellum
- 174 - Control centre of the conscious
- 175 - Limbic system
- 179 - Sensorik cerebral cortex
- 115 - Enzyme monoamine oxidase B
- 190 - Cerebral fluid
- 75 - Toxic disturbance fields
- 401 - Neurotoxins, neutralisation
- 53,1 - Psychosomatic control
- 53,6 - Control of the psychic-spiritual level
- 380 - Erythropoietin
- 325 - Glutathione
- 186 - Germanium, organic
- 202 - Hormone cortisol
- 354 - Hormone DHEA (dehydroepiandrosterone)

**Composition of B.A.T.-acute-programs according to Manfred Denecke****A92 - Microcirculation blood vessels**

- 461 - Microcirculation
- 258 - Capillaries
- 126 - Arteriola
  - 3 - Arterial system
- 120 - Venules, finest tissue
  - 4 - Vein system
- 414 - Cerebral circulation
- 238 - Circulation centres / regulation