



DENECKE

B.A.T. | BIOENERGETISCHES ANALYSE- UND  
THERAPIEVERFAHREN NACH M. DENECKE®

## B.A.T.-Updates 2017 / 2019

### - Overview of the most important changes -

#### a) New frequency compositions:

- 11,7 - Ciliary body
- 11,8 - Aqueous humour
- 11,9 - Schlemm's canal
- 14,2 - Endolymph
- 14,3 - Perilymph
- 15,4 - Identification plan blood cells (spleen)
- 16,7 - Pancreatic juice
- 20,81 - Head lice defence
- 34,2 - Nephron
- 34,3 - Podocytes
- 34,4 - Blood-urine barrier
- 55,3 - Activation of fibrin cross-link
- 66,9 - Excretion gadolinium
- 85,11 - Base (root) chakra
- 85,12 - Stomach (umbilical) chakra
- 85,13 - Heart (spleen) chakra
- 85,14 - Chest chakra
- 85,15 - Throat chakra
- 85,16 - Forehead chakra
- 85,17 - Crown chakra
- 98,2 - Fructose intolerance
- 98,3 - Lactose intolerance
- 108,2 - Subthalamus
- 149 - Virus defence hanta
- 149,5 - Virus defence SARS
- 149,51 - Virus defence zika
- 149,52 - Virus defence MERS-CoV
- 149,53 - Virus defence ebola
- 150,01 - Virus defence rubella
- 150,31 - Virus defence measles
- 150,32 - Virus defence mumps
- 151,51 - Virus defence S.E.N.
- 153,5 - Cervical mucus
- 160,5 - Collarbone (clavicle)
- 202 - Hormone cortisol
- 212,2 - Lacrimal fluid
- 212,4 - Lacrimal points
- 212,5 - Lacrimation

**DENECKE**B.A.T. | BIOENERGETISCHES ANALYSE- UND  
THERAPIEVERFAHREN NACH M. DENECKE®

## B.A.T.-Updates 2017 / 2019

### - Overview of the most important changes -

- 221,2 - Syndesmosis ligament
- 250,2 - Lipedema
- 288,3 - Motor neurone 2
- 288,4 - Praecentral cortex
- 288,5 - Front horn of the spinal cord
- 288,6 - Amyotrophic lateral sclerosis (ALS)
- 288,7 - NMDA receptor
- 288,8 - D-serine metabolism brain
- 288,9 - Regulation of glutamatergic neurotransmission
- 296,3 - Mycotoxins
- 310,5 - Parasite defence fox tapeworm (echinococcosis)
- 310,6 - Parasite defence Plasmodium (malaria)
- 310,7 - Parasite defence Trypanosoma cruzi (morbus Chagas)
- 376,2 - Diverticula of the intestine
- 458 - Granulosa cell tumor
- 459 - Neg-entropy energy
- 460 - Peritoneal carcinomatosis
- 461 - Microcirculation
- 462 - Parathyroid hormone (PTH)
- 463 - Calcitonin
- 464 - Regression Ig D (blood group incompatibility)
- 465 - Aluminum hydroxide
- 466 - Formaldehyde
- 467 - Chlorofluorocarbons hydrogen (CFC)
- 468,1 - Masticatory muscles
- 468,2 - Jaw joint
- 469 - Neuromuscular junction
- 470 - Bulbar muscles
- 471,1 - D-amino acid oxidase
- 471,2 - D-amino acid
- 472 - Intramuscular coordination
- 473 - Polyneuroradiculitis (GBS, CIDP)
- 474 - Cytoalbuminary dissociation
- 475 - Cerebrospinal fluid (liquor cerebrospinalis)
- 476 - Myasthenia gravis
- 477 - Acetylcholine receptor antibodies
- 478 - Postsynaptic membrane
- 479 - Renin-angiotensin-aldosterone system
- 480 - Fluid retention



DENECKE

B.A.T. | BIOENERGETISCHES ANALYSE- UND  
THERAPIEVERFAHREN NACH M. DENECKE®

## B.A.T.-Updates 2017 / 2019

### - Overview of the most important changes -

- 481,1 - Bladder centre
- 481,2 - Detrusor (detrusor urinae muscle)
- 482 - Jaw osteitis / osteonecrosis (NICO)
- 483 - Hormone aldosterone
- 484 - Anti-Müllerian hormone (AMH)
- 485 - Enzyme cholinesterase (ChE)
- 486 - Arachidonic acid
- 487 - Enzyme bromelain
- 488 - Phosphodiesterase (PDE), regulation
- 489 - Bacteriophages / phages
- 490 - Triglyceride metabolism
- 491 - Basal-cell carcinoma
- 492 - Hereditary spherocytosis
- 493 - Fibrosarcoma, sclerosing epitheloides
- 494 - Far infrared radiation
- 495 - Leukemia, acute lymphocytic
- 496 - Leukemia, acute myeloid
- 497 - Petechiae
- 498 - Portal circle purchase of the pituitary gland
- 499 - Cerebellar vermis
- 500 - Lobus flocculonodularis / vestibulocerebellum
- 501 - Transition, epithelial-mesenchymale

#### b) Changed numbers of frequency compositions:

- |       |  |     |                            |
|-------|--|-----|----------------------------|
| 14    | - Lymphatic system                         | ==> | 14,1                       |
| 34    | - Kidney system                            | ==> | 34,1                       |
| 98    | - Allergy deletion, complete               | ==> | 98,1                       |
| 108   | - Thalamus                                 | ==> | 108,1                      |
| 149,5 | - Virus defence parainfluenza              | ==> | 150,3                      |
| 202   | - Lacrimal gland with lacrimal canal       | ==> | 212,1 - Lacrimal apparatus |
| 212   | - Lacrimal sac with sea, caruncula a. bone | ==> | 212,3                      |
| 221   | - Ligament apparatus, compl. (ligamentum)  | ==> | 221,1                      |
| 250   | - Oedema                                   | ==> | 250,1                      |
| 376   | - Intestinal adenoids                      | ==> | 376,1                      |

#### c) Changed names of frequency compositions:

- |      |                    |     |                           |
|------|--------------------|-----|---------------------------|
| 20,8 | - Mite defence     | ==> | Mite defence (black mite) |
| 62,2 | - Haematoma, fresh | ==> | Bruise (haematoma)        |
| 66,3 | - Excretion copper | ==> | Excretion copper (alloy)  |



DENECKE

B.A.T. | BIOENERGETISCHES ANALYSE- UND  
THERAPIEVERFAHREN NACH M. DENECKE®

## B.A.T.-Updates 2017 / 2019

### - Overview of the most important changes -

66,4	- Excretion zinc	==> Excretion zinc (alloy)
66,6	- Excretion nickel	==> Excretion nickel (alloy)
66,8	- Excretion tin	==> Excretion tin (alloy)
73,1	- Provirus	==> Provirus (tumor germ cell)
109	- Posterior lobe of pituitary	==> Posterior lobe of pituitary (neurohypophysis)
110	- Anterior lobe of pituitary	==> Anterior lobe of pituitary (adenohypophysis)
132	- Open wounds	==> Wound healing, inner / external
149,4	- Virus defence herpes EBV, type MS	==> Virus defence herpes Epstein-Barr
149,7	- Virus defence rhinitis	==> Virus defence rhino
149,8	- Virus defence papilloma	==> Virus defence papilloma (hpv)
150,5	- Virus defence FSME (ticks)	==> Virus defence flavi (dengue / yellow fever / FSME)
151	- Virus defence herpes morbus Crohn	==> Virus defence herpes morb.Crohn/ulcerative colitis
151,8	- Virions	==> Virus defence virions
207	- Mould toxins	==> Mould toxins in tissue fluids
226	- Brain control, specific	==> Shoc blockades (desintegration)
273	- Fungal infection defence, concealed	==> Fungal findings defence invasive
288,2	- Neuron 1. and 2.	==> Motor neurone 1
293	- Soft gum tissue	==> Soft gum tissue (soft palate)
390	- Perineum (intestines)	==> Intestines tissue (perineum)
391	- Cervix uteri (neck of the womb)	==> Neck of the womb (cervix uteri)
411	- Corpus callosum	==> Bar (corpus callosum)
447	- High-frequencive satellite radiation	==> High-frequencive radiation disturbance

#### d) New test positions in the basic test:

20,1	- Bacteria seat connective tissue
20,81	- Head lice
66,9	- Gadolinium (in cntrast medium)
98,2	- Fructose intolerance
98,3	- Lactose intolerance
149	- Viruses hanta
149,5	- Viruses SARS
149,51	- Viruses zika
149,52	- Viruses corona (i.e. MERS)
149,53	- Viruses ebola
150,01	- Viruses rubella
150,31	- Viruses measles
150,32	- Viruses mumps
151,51	- Viruses S.E.N. (hepatitis)
226	- Shoc blockades



DENECKE

B.A.T. | BIOENERGETISCHES ANALYSE- UND  
THERAPIEVERFAHREN NACH M. DENECKE®

## B.A.T.-Updates 2017 / 2019

### - Overview of the most important changes -

- 260 - Inflammation cells
- 288,6 - Amyotrophic lateral sclerosis (ALS)
- 296,3 - Mycotoxins
- 310,5 - Parasites fox tapeworm (echinococcosis)
- 310,6 - Parasites Plasmodium (malaria)
- 310,7 - Parasites Trypanosoma cruzi (morbus Chagas)
- 376,2 - Diverticula of the intestine
- 458 - Granulosa cell tumor
- 460 - Peritoneal carcinomatosis
- 465 - Aluminum hydroxide
- 466 - Formaldehyde
- 467 - Chlorofluorocarbons hydrogen (CFC)
- 473 - Polyneuroradiculitis (GBS, CIDP)
- 474 - Cytoalbuminary dissociation
- 476 - Myasthenia gravis
- 477 - Acetylcholine receptor antibodies
- 478 - Postsynaptic membrane
- 482 - Jaw osteitis / osteonecrosis (NICO)
- 491 - Basal-cell carcinoma
- 492 - Hereditary spherocytosis
- 493 - Fibrosarcoma, sclerosing epitheloides
- 495 - Leukemia, acute lymphocytic
- 496 - Leukemia, acute myeloid

#### e) New acute-programs:

- A35 - Virus defence FSME, dengue, yellow fever
- A36 - Virus defence rubella / parvo
- A78 - Pain therapy
- A80 - Vital substances complete (vitamins, minerals, trace elements)
- A89 - Hormone regulation (male)
- A90 - Allignment of polarities of materials
- A91 - Smoking cessation
- A92 - Microcirculation blood vessels
- A93 - Liver cleansing

#### f) Revised and optimized composition of the previous acute-programs with sometimes slightly different names of the acute-programs