

|    |                         |     |                |       |
|----|-------------------------|-----|----------------|-------|
| 10 | Myasthenia gravis       | 149 | Myas-grav V1.0 | S.140 |
| 11 | PostCV19                | 101 | PostCV19 V1.0  | S.114 |
|    |                         | 112 | Covid-10 V1.0  | S.120 |
| 12 | Transmission Frequenzen | 104 | Transmis V1.0  | S.115 |

207. AV-QDFVT V1.0 Chipcard  
mit Frequenzen gegen Dengue-Fieber Virus Impfkomplicationen

| Nr. | Keim                                   | Kürzel   | Anz. Freq | Dauer in Minuten |
|-----|----------------------------------------|----------|-----------|------------------|
| 1   | Dengue-Fieber Virus Impfkomplicationen | AV-DengV | 20        | 200              |

Dieser Impfstoff enthält Frequenzmuster der Torque-Teno-Viren, die zu Lähmungen führen können und außerdem Thiomersal, eine organische Quecksilbverbindung, die eigentlich in Deutschland nicht mehr zugelassen ist. Der Impfstoff stammt vom japanischen Pharmariesen Takeda und wird in Polen hergestellt.

Die Wirksamkeit des Impfstoffes wird mit ca. 60% beschrieben. Wie wirksam die Impfung im Einzelfall bei einer Denguefieberinfektion sein wird, ist wohl schwer voraussehbar.

Ich habe dagegen sehr gute Erfahrungen mit gezielten Frequenzen während meiner Reisen bei mir und bei an Denguefieber Erkrankten machen können. In jedem Fall sind die Symptome innerhalb von zwei bis drei Tagen verschwunden. Die Frequenzen gegen Dengue-Fieber-Viren befinden sich auf der Nr.5 Trop-V V3.0 Chipcard gegen 17 tropische Viren.

Die Behandlung sollte 3- bis 5-mal täglich mit maximaler Spannung (V) über zwei Wochen erfolgen.

208. Past-mult V1.0 Chipcard

mit Frequenzen gegen Pasteurella multocida

| Nr. | Keim                  | Kürzel      | Anz. Freq | Dauer in Minuten |
|-----|-----------------------|-------------|-----------|------------------|
| 1   | Pasteurella multocida | Pasteur-mul | 6         | 120              |

Die Bakterien werden meist durch Bisse oder Kratzverletzungen von Katzen oder Hunden übertragen. Es entstehen eitrige Wunden, die sogar bis in den Knochen hineinreichen können.

Die Behandlung sollte 3- bis 5-mal täglich mit maximaler Spannung (V) über zwei Wochen erfolgen.

209. Hyperker V1.0 Chipcard

mit Frequenzen gegen Hyperkeratose

| Nr. | Keim           | Kürzel     | Anz. Freq | Dauer in Minuten |
|-----|----------------|------------|-----------|------------------|
| 1   | Hyperkeratosis | Hyperkerat | 6         | 180              |

Es handelt sich um Hornhautwucherungen, die kosmetisch nicht vorteilhaft aussehen. Gelegentlich kommt es zu warzenartigen Erhebungen und dunklen Pigmentierungen. Die dazu gefundenen Frequenzen befinden sich im Übergang zwischen Tumor- und Virusfrequenzen. Die Therapiedauer sollte 4 bis 8 Wochen mit max. Stärke und evtl. bei großem Ausmaß auch länger betragen.

Die Behandlung sollte 3- bis 5-mal täglich mit maximaler Spannung (V) über vier bis acht Wochen erfolgen.

210. HHV8+KaT V1.0 Chipcard

mit Frequenzen gegen Human Herpes Virus Type 8 + Kaposi Tumor

| Nr. | Keim     | Kürzel    | Anz. Freq | Dauer in Minuten |
|-----|----------|-----------|-----------|------------------|
| 1   | HHVvir 8 | HHV-8     | 14        | 126              |
| 2   | Kaposi-T | Kaposi-Tu | 6         | 120              |

Das HHV-8 Virus tritt meist bei Immunschwäche auf und es verursacht Kaposi-tumore. Es handelt sich um blutunterlaufene, teils dunkle flächige Hauttumore, die man als Therapeut nicht sofort auf dem Bildschirm hat, wenn man nicht gerade mit der Behandlung von AIDS-Kranken zu tun hatte. Die Chipcard enthält zwei Frequenzreihen, die entweder allein oder hintereinander programmiert werden können. Letzteres sollte bei einem Kaposi-Tumor der Fall sein. Die Immunschwäche durch Impfungen wurde als VAIDS (Vaccine Aquired Immuno Deficiency Syndrome) beschrieben. Die schwächenden Auswirkungen auf das Immunsystem durch die Genspritzen sind ausreichend untersucht und belegt worden.

Die Behandlung sollte 3- bis 5-mal täglich mit maximaler Spannung (V) über vier bis acht Wochen, bei Bedarf länger, erfolgen.

|    |                                   |     |                  |       |
|----|-----------------------------------|-----|------------------|-------|
| 32 | Antivaccine PolSol                | 180 | AV-PolSol V1.0   | S.153 |
| 33 | Antivaccine Dengue                | 207 | AV-QDFVT V1.0    | S.168 |
| 34 | Antivaccine Rabies                | 136 | AV-Rabies V1.0   | S.132 |
| 35 | Antivaccine Rubella               | 134 | AV-Rubel V1.0    | S.131 |
| 36 | Antivaccine Sanofi Diph-Tetanus   | 174 | AV-RxDT V1.0     | S.151 |
| 37 | Antivaccine Shingles (Gürtelrose) | 164 | AV-Shingles V1.0 | S.147 |
| 38 | Antivaccine Sinovac               | 128 | AVSVChip V1.0    | S.128 |
| 39 | Antivaccine Sputnik V             | 130 | AV-SputV V1.0    | S.129 |
| 40 | Antivaccine Tetanus               | 159 | AV-Tet-D V1.0    | S.145 |
| 41 | Antivaccine Twinrix (Hep A+B)     | 201 | AVTXHAB V1.0     | S.164 |
| 42 | Antivaccine Typhium               | 202 | AVTyphus V1.0    | S.164 |
| 43 | Antivaccine Varicella             | 125 | AV-Varic V1.0    | S.127 |
| 44 | Antivaccine Vaxigrip-T            | 192 | AVVaxgT V1.0     | S.159 |

5.8 Keime sortiert nach Art - Blockaden

| Nr. | Blockade           | Chip Nr. | Chipcard    | Seite |
|-----|--------------------|----------|-------------|-------|
| 1   | Cortison           | 26       | CoXRad V1.0 | S.67  |
| 2   | Negative Einflüsse | 13       | NegVib V1.0 | S.55  |
| 3   | Radioaktivität     | 26       | CoXRad V1.0 | S.67  |
| 4   | X-Ray (Röntgen)    | 26       | CoXRad V1.0 | S.67  |

5.9 Keime sortiert nach Art - Sonstige

| Nr. | Erkrankung                  | Chip Nr. | Chipcard      | Seite |
|-----|-----------------------------|----------|---------------|-------|
| 1   | Actinic Keratosis           | 142      | Actiker V1.0  | S.135 |
| 2   | Basalzellkarzinome          | 6        | BCC V2.0      | S.48  |
| 3   | Beta-Amyloid-Protein        | 11       | DepDem V1.0   | S.52  |
| 4   | HeLa Krebs Zellen           | 188      | HeLaCell V1.0 | S.157 |
| 5   | Histamin                    | 103      | Histamin V1.0 | S.115 |
| 6   | Hyperkeratosis              | 209      | Hyperker V1.0 | S.169 |
| 7   | Kaposi-Tumor                | 210      | HHV8+KAT V1.0 | S.169 |
| 8   | Lichen ruber Zellfrequenzen | 38       | Lichen V1.0   | S.75  |
| 9   | Lipomzellen                 | 55       | Lipoma V1.0   | S.86  |

5.7 Keime sortiert nach Art - Impfstoffe

| Nr. | Impfstoff                          | Chip Nr. | Chipcard        | Seite |
|-----|------------------------------------|----------|-----------------|-------|
| 1   | Antivaccine AZ                     | 116      | AVAZChip V1.0   | S.122 |
| 2   | Antivaccine bival. Cov-19          | 170      | AV-SxBA V1.0    | S.149 |
| 3   | Antivaccine Diphterie              | 123      | AV-Dipht V1.0   | S.126 |
| 4   | Antivaccine 3fach Dipht, Tet, Pert | 178      | AV-DTPbx V.10   | S.152 |
| 5   | Antivaccine FSME                   | 133      | AV-FSME V1.0    | S.130 |
| 6   | Antivaccine Gelbfieber             | 179      | AV-YFSI V1.0    | S.152 |
| 7   | Antivaccine Glaxo 6-fach           | 172      | AV-Ixhex V1.0   | S.150 |
| 8   | Antivaccine Glaxo Meningococci     | 176      | AV-MeM3 V1.0    | S.151 |
| 9   | Antivaccine Glaxo MMRV             | 171      | AVPxMMRV V1.0   | S.150 |
| 10  | Antivaccine H1N1                   | 121      | AV-H1N1 V1.0    | S.125 |
| 11  | Antivaccine Hepatitis-A            | 165      | AV-Hepat-A V1.0 | S.147 |
| 12  | Antivaccine Hepatitis-A            | 177      | AV-HAAm V1.0    | S.152 |
| 13  | Antivaccine Hepatitis B            | 158      | AV-Hep-B V1.0   | S.144 |
| 14  | Antivaccine HPVg                   | 124      | AV-HPVG V1.0    | S.126 |
| 15  | Antivaccine Influenza              | 155      | AV-Influ V1.0   | S.143 |
| 16  | Antivaccine Influenza E            | 161      | AVInfluE V1.0   | S.145 |
| 17  | Antivaccine Influenza F            | 162      | AVInfluF V1.0   | S.146 |
| 18  | Antivaccine Influvac Tetra         | 193      | AVInflvT V1.0   | S.160 |
| 19  | Antivaccine Johnson&Johnson        | 126      | AVJJChip V1.0   | S.127 |
| 20  | Antivaccine Masern Monovalent      | 215      | AVMeasMV V1.0   | S.171 |
| 21  | Antivaccine Meningokokken          | 156      | AV-Menin V1.0   | S.144 |
| 22  | Antivaccine MMR                    | 157      | AV-MMR V1.0     | S.144 |
| 23  | Antivaccine Moderna                | 117      | AVMoChip V1.0   | S.123 |
| 24  | Antivaccine Novavax                | 140      | AVNVChip V1.0   | S.134 |
| 25  | Antivaccine Omicron XBB 1.5 Cov-19 | 191      | AVPBOXBB V1.0   | S.159 |
| 26  | Antivaccine Pfizer Pneumococci     | 175      | AV-PPr13 V1.0   | S.151 |
| 27  | Antivaccine PBAZMJ                 | 127      | AVPBAZMJ V1.0   | S.128 |
| 28  | Antivaccine Pfizer/Biontech        | 118      | AVPBChip V1.0   | S.123 |
| 29  | Antivaccine Pfizer Mening          | 173      | AV-Nv-C V1.0    | S.150 |
| 30  | Antivaccine Pfizer Pneumococci     | 175      | AV-PPr13 V1.0   | S.151 |
| 31  | Antivaccine Polio                  | 122      | AV-Polio V1.0   | S.126 |

211. Bac-anth V1.0 Chipcard

mit Frequenzen gegen Bacillus anthracis

| Nr. | Keim               | Kürzel     | Anz. Freq | Dauer in Minuten |
|-----|--------------------|------------|-----------|------------------|
| 1   | Bacillus anthracis | Bacil-anth | 6         | 120              |

Die Bakterien werden meist über Kontakte mit Tieren oder deren Felle bzw. Häute übertragen, was zu Hautmilzbrand führt. Resistente Bakteriensporen können auch nach Jahrzehnten einer Ruhephase im Staub aufgewirbelt und eingeatmet werden, was zu Lungenmilzbrand führt. Im Prinzip können alle Organe einschließlich des Gehirns befallen werden. Es wurde auch von Übertragungen von Bacillus anthracis durch Heroinspritzen berichtet. Es bildet Toxine, die zum Absterben von Zellen und Gewebsstrukturen führen. Die Bakterien wurde bereits als Biowaffen verwendet und werden als solche in der Gefahrenklasse 3 geführt.

Die Behandlung sollte 3- bis 5-mal täglich mit maximaler Spannung (V) über zwei Wochen erfolgen.

212. Cox-burn V1.0 Chipcard

mit Frequenzen gegen Coxiella burnettii

| Nr. | Keim               | Kürzel     | Anz. Freq | Dauer in Minuten |
|-----|--------------------|------------|-----------|------------------|
| 1   | Coxiella-burnettii | Coxiel-bur | 6         | 120              |

Die Bakterien wurden erstmals 1973 in Australien gefunden und nach seinem Entdecker Frank Macfarlane Burnet benannt. Sie finden sich jedoch weltweit und sie verursachen das sog. Q-Fieber (Query-Fever) wobei grippeartige Symptome verursacht werden. Coxiella burnettii kann zehn Jahre nach einer Infektion eine Endokarditis als Spätkomplikation verursachen, was zu einer Herzschwäche führt. Ich habe innerhalb weniger Tage Schwingungsmuster dieser Bakterien vor allem bei Patienten mit Bluthochdruck gefunden. Mal sehen wie der weitere Verlauf sein wird. Coxiella b. vermehren sich in kleinen Bläschen innerhalb der Zellen. Sie sind sehr widerstandsfähig was Säure, Trockenheit und Hitze anbelangt. Das Reservoir bilden Tiere und Vögel, die diese Bakterien ausscheiden. Der Staub kann auch über 2 km weit fliegen und dann zu einer Infektion

mittels Einatmung eines Aerosols führen. Auch Insekten können Coxiella burnetii übertragen.

Ein laborchemischer Nachweis ist meldepflichtig.

Die Behandlung sollte 3- bis 5-mal täglich mit maximaler Spannung (V) über zwei Wochen erfolgen.

213. *Bart-sch V1.0 Chipcard*  
mit Frequenzen gegen Bartonella schoenbuchensis

| Nr. | Keim                       | Kürzel     | Anz. Freq | Dauer in Minuten |
|-----|----------------------------|------------|-----------|------------------|
| 1   | Bartonella schoenbuchensis | Bart-schoe | 6         | 120              |

Diese werden von der Hirschlausfliege übertragen. Es kommt dabei zu juckenden Hautausschlägen sowie Fieber und Muskelschmerzen.

Die Behandlung sollte 3- bis 5-mal täglich mit maximaler Spannung (V) über zwei Wochen erfolgen.

214. *HPV-42 V1.0 Chipcard*  
mit Frequenzen gegen Human Papilloma Virus 42

| Nr. | Keim                     | Kürzel | Anz. Freq | Dauer in Minuten |
|-----|--------------------------|--------|-----------|------------------|
| 1   | Human Papilloma Virus 42 | HPV-42 | 12        | 120              |

HPV-42 verursacht Warzen und manchmal Tumore im Genitalbereich.

Die Behandlung sollte 3- bis 5-mal täglich mit maximaler Spannung (V) über zwei Wochen erfolgen.

215. *AVMeasMV V1.0 Chipcard*

mit Frequenzen gegen den Impfkomplicationen mit dem Monovalenten Masernimpfstoff

| Nr. | Keim                      | Kürzel    | Anz. Freq | Dauer in Minuten |
|-----|---------------------------|-----------|-----------|------------------|
| 1   | Masern Impfkomplicationen | AV-Measle | 12        | 214              |

|    |                                  |     |               |       |
|----|----------------------------------|-----|---------------|-------|
| 62 | Phoma betae (black leaves fungi) | 100 | Fung-Mix V1.0 | S.112 |
| 63 | Pneumocystis carinii (jirovecii) | 4   | NeSyPa V2.0   | S.45  |
| 64 | Rhizopus mix                     | 98  | Rhizopus V1.0 | S.111 |
| 65 | Rhizopus nigricans               | 98  | Rhizopus V1.0 | S.4   |
| 66 | Scopulariopsis brevicaulis       | 100 | Fung-Mix V1.0 | S.112 |
| 67 | Stachybotrys                     | 100 | Fung-Mix V1.0 | S.112 |
| 68 | Trichophyton cutaneum            | 60  | Nail-Fu V1.0  | S.88  |
|    |                                  | 97  | Trichoph V1.0 | S.111 |
| 69 | Trichophyton mentagrophytes      | 97  | Trichoph V1.0 | S.111 |
| 70 | Trichophyton mix                 | 60  | Nail-Fu V1.0  | S.88  |
| 71 | Trichophyton rubrum              | 60  | Nail-Fu V1.0  | S.88  |
|    |                                  | 97  | Trichoph V1.0 | S.111 |
| 72 | Trichophyton terrestre           | 97  | Trichoph V1.0 | S.111 |
| 73 | Vaginalpilze                     | 58  | MouVagF V1.0  | S.87  |

5.6 Keime sortiert nach Art - Metalle und Chemische Substanzen

| Nr. | Metal & Chemikalie | Chip Nr. | Chipcard      | Seite |
|-----|--------------------|----------|---------------|-------|
| 1   | Acidum uricum      | 24       | ChemDTx V1.0  | S.66  |
| 2   | Aluminium          | 39       | MetDTx V1.0   | S.75  |
| 3   | Aniline            | 24       | ChemDTx V1.0  | S.66  |
| 4   | Arsenium           | 39       | MetDTx V1.0   | S.75  |
| 5   | Asbestos           | 24       | ChemDTx V1.0  | S.66  |
| 6   | Barium             | 200      | BaCoNiUW V1.0 | S.163 |
| 7   | Benzene (Benzol)   | 24       | ChemDTx V1.0  | S.66  |
| 8   | Benzopyrene        | 24       | ChemDTx V1.0  | S.66  |
| 9   | Bisphenol A        | 186      | BSG-Detx V1.0 | S.155 |
| 10  | Cadmium            | 39       | MetDTx V1.0   | S.75  |
| 11  | Caesium            | 39       | MetDTx V1.0   | S.75  |
| 12  | Cobalt             | 200      | BaCoNiUW V1.0 | S.163 |

Die Frequenzen sind gegen den Monovalenten Masernimpfstoff gerichtet, der früher in der Schweiz produziert wurde. Die Nachfrage nach diesem war sehr groß, dennoch wurde die Produktion eingestellt.  
Im Impfstoff fanden sich Schwingungsmuster von Hela-Zellen, La Crosse Bunya Viren und von Thiomersal, einer organischen Quecksilberverbindung.

Die Behandlung sollte 3- bis 5-mal täglich mit maximaler Spannung (V) über zwei Wochen erfolgen.

216. Ankylost V1.0 Chipcard

mit Frequenzen gegen 4 Hakenwurmarten

| Nr. | Keim                    | Kürzel     | Anz. Freq | Dauer in Minuten |
|-----|-------------------------|------------|-----------|------------------|
| 1   | Ankylostoma brasilensis | Ank-bras   | 9         | 126              |
|     | Ankylostoma caninum     | Ank-canin  | 8         | 120              |
|     | Ankylostoma duodenum    | Ank-duoden | 9         | 117              |
|     | Necator americanus      | Neca-ameri | 7         | 126              |

Frequenzen gegen 4 verschiedene Hakenwürmer, die vorwiegend im Dünndarm parasitieren. Die Übertragung erfolgt meist durch Hautkontakt von kontaminierten Böden im Bergbau oder in der Landwirtschaft und mit Haustieren. Es wird beschrieben, dass weltweit 900 Millionen an der Hakenwurmerkrankheit leiden und 60.000 davon jährlich daran versterben. Hakenwürmer zerstören die Darmzotten und verursachen außer Verdauungsstörungen auch Anämie (Blutarmut).

Die Behandlung sollte 3- bis 5-mal täglich mit maximaler Spannung (V) über zwei Wochen erfolgen.

## 5 Liste aller Keime und Toxine mit Chipcard und Seite

### 5.1 Alle Keime alphabetisch sortiert

| Nr. | Keim                                   | Chip Nr. | Chipcard      | Seite |
|-----|----------------------------------------|----------|---------------|-------|
| 1   | Acanthamoeba keratis                   | 120      | Acantham V1.0 | S.124 |
| 2   | Acidum uricum                          | 24       | ChemDTx V1.0  | S.66  |
| 3   | Actinic Keratosis                      | 142      | ActiKer V1.0  | S.135 |
| 4   | Actinomyces actinomycetemco-<br>mitans | 62       | Parodon V1.0  | S.90  |
| 5   | Actinomyces gerenceriae                | 62       | Parodon V1.0  | S.90  |
| 6   | Actinomyces israelii                   | 1        | MRB V2.0      | S.40  |
|     |                                        | 62       | Parodon V1.0  | S.90  |
|     |                                        | 91       | NICO V1.0     | S.107 |
| 7   | Actinomyces naeslundii                 | 62       | Parodon V1.0  | S.90  |
| 8   | Actinomyces odontolyticus              | 62       | Parodon V1.0  | S.90  |
| 9   | Actinomyces pyogenes                   | 1        | MRB V2.0      | S.40  |
|     |                                        | 62       | Parodon V1.0  | S.90  |
| 10  | Actinomyces viscosus                   | 62       | Parodon V1.0  | S.90  |
| 11  | Adenovirus                             | 18       | AdenoV-V1.0   | S.63  |
|     |                                        | 21       | Asthma V1.0   | S.64  |
|     |                                        | 35       | InfluV V1.0   | S.72  |
| 12  | Aeromonas hydrophilla                  | 1        | MRB V2.0      | S.40  |
|     |                                        | 91       | NICO V1.0     | S.107 |
|     |                                        | 62       | Parodon V1.0  | S.90  |
| 13  | Aflatoxines                            | 24       | ChemDTx V1.0  | S.66  |
|     |                                        | 93       | Asperg V1.0   | S.109 |
|     |                                        | 62       | Parodon V1.0  | S.90  |
| 14  | Aggregatibacter actinomyceten          | 216      | Ankylost V1.0 | S.172 |
| 15  | Ankylostoma brasiliensis               | 216      | Ankylost V1.0 | S.172 |
| 16  | Ankylostoma caninum                    | 216      | Ankylost V1.0 | S.172 |
| 17  | Ankylostoma duodenum                   | 216      | Ankylost V1.0 | S.172 |
| 18  | Alinea kernii                          | 77       | NewPar-1 V1.0 | S.99  |
| 19  | Alongshan-Virus                        | 189      | AlongVir V1.0 | S.158 |
| 20  | Alternaria funghi                      | 100      | Fung-Mix V1.0 | S.112 |

|    |                             |     |               |       |
|----|-----------------------------|-----|---------------|-------|
| 30 | Cryptococcus gattii         | 70  | Cryptoco V1.0 | S.96  |
| 31 | Cryptococcus laurentii      | 70  | Cryptoco V1.0 | S.96  |
| 32 | Cryptococcus neoformans     | 70  | Cryptoco V1.0 | S.96  |
| 33 | Cryptococcus rajasthanensis | 70  | Cryptoco V1.0 | S.96  |
| 34 | Cryptosporidium hominis     | 71  | Cryptos V1.0  | S.96  |
| 35 | Cryptosporidium meleagridis | 71  | Cryptos V1.0  | S.96  |
| 36 | Cryptosporidium muris       | 71  | Cryptos V1.0  | S.96  |
| 37 | Fusarium mix                | 96  | Fusarium V1.0 | S.110 |
| 38 | Fusarium moniliforme        | 96  | Fusarium V1.0 | S.110 |
| 39 | Fusarium pulmonum           | 96  | Fusarium V1.0 | S.110 |
| 40 | Fusarium solani             | 96  | Fusarium V1.0 | S.110 |
| 41 | Geotrichum candidum         | 100 | Fung-Mix V1.0 | S.112 |
| 42 | Madurella funghi            | 100 | Fung-Mix V1.0 | S.112 |
| 43 | Malassezia dermatitis       | 183 | Malassez V.10 | S.154 |
| 44 | Malassezia furfur           | 100 | Fung-Mix V1.0 | S.112 |
|    |                             | 183 | Malassez V.10 | S.154 |
|    |                             | 183 | Malassez V.10 | S.154 |
| 46 | Malassezia sympodialis      | 183 | Malassez V.10 | S.154 |
| 47 | Malassezia yamatoensis      | 183 | Malassez V.10 | S.154 |
| 48 | Microsporium canis          | 76  | Microspo V1.0 | S.99  |
| 49 | Microsporium gypseum        | 76  | Microspo V1.0 | S.99  |
| 50 | Monilia albicans Pilze      | 100 | Fung-Mix V1.0 | S.112 |
| 51 | Mucor mix funghi            | 99  | Mucor-Fu V1.0 | S.112 |
| 52 | Mucor mucedo                | 99  | Mucor-Fu V1.0 | S.112 |
| 53 | Mucor racemosus             | 99  | Mucor-Fu V1.0 | S.112 |
|    |                             | 49  | Vitiligo V1.0 | S.82  |
|    |                             | 58  | MouVagF V1.0  | S.87  |
| 55 | Mycosis fungoides           | 59  | Mycfung V1.0  | S.88  |
| 56 | Penicillium camemberti      | 94  | Penicill V1.0 | S.109 |
| 57 | Penicillium coumene         | 94  | Penicill V1.0 | S.109 |
| 58 | Penicillium griseofulvum    | 94  | Penicill V1.0 | S.109 |
| 59 | Penicillium frequetans      | 94  | Penicill V1.0 | S.109 |
| 60 | Penicillium notatum         | 94  | Penicill V1.0 | S.109 |
| 61 | Penicillium roquefortii     | 94  | Penicill V1.0 | S.109 |

5.5 Keime sortiert nach Art - Pilze

| Nr. | Pilz                         | Chip Nr. | Chipcard      | Seite |
|-----|------------------------------|----------|---------------|-------|
| 1   | Aflatoxines                  | 24       | ChemDTx V1.0  | S.66  |
|     |                              | 93       | Asperg V1.0   | S.109 |
| 2   | Alternaria funghi            | 100      | Fung-Mix V1.0 | S.112 |
| 3   | Alternaria tenuissima        | 100      | Fung-Mix V1.0 | S.112 |
| 4   | Ascomycetes                  | 100      | Fung-Mix V1.0 | S.112 |
| 5   | Aspergillus flavus           | 93       | Asperg V1.0   | S.109 |
| 6   | Aspergillus camembertii      | 93       | Asperg V1.0   | S.109 |
| 7   | Aspergillus clavatus         | 93       | Asperg V1.0   | S.109 |
| 8   | Aspergillus fumigatus        | 93       | Asperg V1.0   | S.109 |
| 9   | Aspergillus ochraceus        | 93       | Asperg V1.0   | S.109 |
| 10  | Aspergillus oryzae           | 93       | Asperg V1.0   | S.109 |
| 11  | Aspergillus repens           | 93       | Asperg V1.0   | S.109 |
| 12  | Aspergillus versicolor       | 93       | Asperg V1.0   | S.109 |
| 13  | Aspergillus niger            | 93       | Asperg V1.0   | S.109 |
| 14  | Blastomyces                  | 100      | Fung-Mix V1.0 | S.112 |
| 15  | Blastomycosis                | 4        | NeSyPa V2.0   | S.45  |
| 16  | Botryomycosis                | 100      | Fung-Mix V1.0 | S.112 |
| 17  | Botryis cinera               | 100      | Fung-Mix V1.0 | S.112 |
| 18  | Candida albicans             | 51       | Candida V1.0  | S.83  |
| 19  | Candida auris                | 51       | Candida V1.0  | S.83  |
| 20  | Candida glabrata             | 51       | Candida V1.0  | S.83  |
| 21  | Candida kefir                | 51       | Candida V1.0  | S.83  |
| 22  | Candida krusei               | 51       | Candida V1.0  | S.83  |
| 23  | Candida parapsilosis         | 51       | Candida V1.0  | S.83  |
| 24  | Candida robusta              | 51       | Candida V1.0  | S.83  |
| 25  | Candida stellatoidea         | 51       | Candida V1.0  | S.83  |
| 26  | Cladosporium cladosporioides | 38       | Lichen V1.0   | S.75  |
|     |                              | 95       | Cladospo V1.0 | S.110 |
| 27  | Cladosporium fulvum          | 95       | Cladospo V1.0 | S.110 |
| 28  | Cladosporium herbarum        | 95       | Cladospo V1.0 | S.110 |
| 29  | Cladosporium mix             | 95       | Cladospo V1.0 | S.110 |

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| 21 | Alternaria tenuissima                         | 100 | Fung-Mix V1.0   | S.112 |
| 22 | Aluminium                                     | 39  | MetDTx V1.0     | S.75  |
| 23 | Anaplasma phagocytophilum                     | 206 | Ana-phag V1.0   | S.167 |
| 24 | Andreas bucheri                               | 78  | NewVir-1 V1.0   | S.100 |
| 25 | Angiostroglylus cantonensis                   | 4   | NeSyPa V2.0     | S.45  |
| 26 | Aniline                                       | 24  | ChemDTx V1.0    | S.66  |
| 27 | Antivaccine AZ                                | 116 | AVAZChip V1.0   | S.122 |
| 28 | Antivaccine bival. Cov-19                     | 170 | AV-SxBA V1.0    | S.149 |
| 29 | Antivaccine Diphtherie                        | 123 | AV-Dipht V1.0   | S.126 |
| 30 | Antivaccine 3fach Dipht, Tet, Pert (Boostrix) | 178 | AV-DTPbx V.10   | S.152 |
| 31 | Antivaccine FSME                              | 133 | AV-FSME V1.0    | S.130 |
| 32 | Antivaccine Gelbfieber                        | 179 | AV-YFSI V1.0    | S.152 |
| 33 | Antivaccine Glaxo 6-fach                      | 172 | AV-lxhex V1.0   | S.150 |
| 34 | Antivaccine Glaxo Meningococci                | 176 | AV-Mem3 V1.0    | S.151 |
| 35 | Antivaccine Glaxo MMRV                        | 171 | AVPxMMRV V1.0   | S.150 |
| 36 | Antivaccine H1N1                              | 121 | AV-H1N1 V1.0    | S.125 |
| 37 | Antivaccine Hepatitis-A                       | 165 | AV-Hepat-A V1.0 | S.147 |
| 38 | Antivaccine Hepatitis-A                       | 177 | AV-HAAm V1.0    | S.152 |
| 39 | Antivaccine Hepatitis B                       | 158 | AV-Hep-B V1.0   | S.144 |
| 40 | Antivaccine HPV                               | 124 | AV-HPVG V1.0    | S.126 |
| 41 | Antivaccine Influenza                         | 155 | AV-Influ V1.0   | S.143 |
| 42 | Antivaccine Influenza E                       | 161 | AVInfluE V1.0   | S.145 |
| 43 | Antivaccine Influenza F                       | 162 | AVInfluF V1.0   | S.146 |
| 44 | Antivaccine Influvac Tetra                    | 193 | AVInflvT V1.0   | S.160 |
| 45 | Antivaccine Johnson&Johnson                   | 126 | AVJJChip V1.0   | S.127 |
| 46 | Antivaccine Masern Monovalent                 | 215 | AVMeasMV V1.0   | S.171 |
| 47 | Antivaccine Meningokokken                     | 156 | AV-Menin V1.0   | S.144 |
| 48 | Antivaccine MMR                               | 157 | AV-MMR V1.0     | S.144 |
| 49 | Antivaccine Moderna                           | 117 | AVMoChip V1.0   | S.123 |
| 50 | Antivaccine Novavax                           | 140 | AVNVChip V1.0   | S.134 |
| 51 | Antivaccine Omicron XBB 1.5 Cov-19            | 191 | AVPBOXBB V1.0   | S.159 |
| 52 | Antivaccine Pfizer Pneumococci                | 175 | AV-PP13 V1.0    | S.151 |



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| 53 | Antivaccine PBAZMJ                   | 127 | AVPBAZMJ V1.0    | S.128 |
| 54 | Antivaccine Pfizer/Biontech          | 118 | AVPBCChip V1.0   | S.123 |
| 55 | Antivaccine Pfizer Mening            | 173 | AV-Nv-C V1.0     | S.150 |
| 56 | Antivaccine Pfizer Pneumococci       | 175 | AV-PPr13 V1.0    | S.151 |
| 57 | Antivaccine Polio                    | 122 | AV-Polio V1.0    | S.126 |
| 58 | Antivaccine PolSol                   | 180 | AV-PolSol V1.0   | S.153 |
| 59 | Antivaccine Dengue                   | 207 | AV-QDFVT V1.0    | S.168 |
| 60 | Antivaccine Rabies                   | 136 | AV-Rabies V1.0   | S.132 |
| 61 | Antivaccine Rubella                  | 134 | AV-Rubel V1.0    | S.131 |
| 62 | Antivaccine Sanofi Diph-Tetanus      | 174 | AV-RxDT V1.0     | S.151 |
| 63 | Antivaccine Shingles<br>(Gürtelrose) | 164 | AV-Shingles V1.0 | S.147 |
| 64 | Antivaccine Sinovac                  | 128 | AVSVChip V1.0    | S.128 |
| 65 | Antivaccine Sputnik V                | 130 | AV-SputV V1.0    | S.129 |
| 66 | Antivaccine Tetanus                  | 159 | AV-Tet-D V1.0    | S.145 |
| 67 | Antivaccine Twinrix (Hep A+B)        | 201 | AVTXHAB V1.0     | S.164 |
| 68 | Antivaccine Typhium                  | 202 | AVTyphus V1.0    | S.164 |
| 69 | Antivaccine Varicella                | 125 | AV-Varic V1.0    | S.127 |
| 70 | Antivaccine Vaxigrip Tetra           | 192 | AVIVaxgTV1.0     | S.159 |
| 71 | Arenaviren                           | 50  | Fibromy V1.0     | S.82  |
| 72 | Arsenium                             | 39  | MetDTx V1.0      | S.75  |
| 73 | Asbestos                             | 24  | ChemDTx V1.0     | S.66  |
| 74 | Ascaris lumbricoides larvae          | 21  | Asthma V1.0      | S.64  |
| 75 | Ascaris megaloccephalus              | 36  | Intest V1.0      | S.73  |
| 76 | Ascaris suum                         | 36  | Intest V1.0      | S.73  |
| 77 | Ascomycetes                          | 100 | Fung-Mix V1.0    | S.112 |
| 78 | Asia flu-Virus (Asiatische Grippe)   | 35  | Influv V1.0      | S.72  |
| 79 | Aspergillus flavus                   | 93  | Asperg V1.0      | S.109 |
| 80 | Aspergillus camembertii              | 93  | Asperg V1.0      | S.109 |
| 81 | Aspergillus clavatus                 | 93  | Asperg V1.0      | S.109 |
| 82 | Aspergillus fumigatus                | 93  | Asperg V1.0      | S.109 |
| 83 | Aspergillus ochraceus                | 93  | Asperg V1.0      | S.109 |
| 84 | Aspergillus oryzae                   | 93  | Asperg V1.0      | S.109 |
| 85 | Aspergillus repens                   | 93  | Asperg V1.0      | S.109 |

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| 164 | Rift Valley Virus                    | 145 | RiftValV V1.0  | S.137 |
| 165 | Ringlet-Virus                        | 137 | VirusMix V1.0  | S.132 |
| 166 | Ross-River-Virus                     | 137 | VirusMix V1.0  | S.132 |
| 167 | Rotavirus                            | 36  | Intest V1.0    | S.73  |
| 168 | Rubella (Röteln)                     | 48  | Vaccin V1.0    | S.81  |
| 169 | Sapoviren                            | 81  | Sapo-Vir V1.0  | S.101 |
| 170 | Simianviren SV 40                    | 47  | TuVir-1 V1.0   | S.80  |
| 171 | Sindbis Virus                        | 108 | NewVir-5 V1.0  | S.108 |
| 172 | Smallpox Virus                       | 5   | Trop-V V3.0    | S.47  |
| 173 | South Sudan Ebola Virus              | 7   | Ebo-Vir V1.0   | S.48  |
| 174 | Sudan Ebola Virus                    | 7   | Ebo-Vir V1.0   | S.48  |
| 175 | Taiforest Ebola Virus                | 7   | Ebo-Vir V1.0   | S.48  |
| 176 | Togaviren                            | 83  | Toga-Vir V1.0  | S.103 |
| 177 | Torque Teno Virus                    | 8   | NeuroV V2.0    | S.49  |
|     |                                      | 64  | TTV V1.0       | S.93  |
|     |                                      | 19  | ALS – V1.0     | S.63  |
| 178 | Tribec Virus                         | 137 | VirusMix V1.0  | S.132 |
| 179 | Uukuniemaviren                       | 49  | Vitiligo V1.0  | S.82  |
| 180 | Uwele Virus1                         | 110 | Uwele-Vir V2.0 | S.110 |
| 181 | Uwele Virus2                         | 110 | Uwele-Vir V2.0 | S.110 |
| 182 | Varicella Zoster Viren (Wind-pocken) | 48  | Vaccin V1.0    | S.81  |
| 183 | Visna-Maedi-Virus                    | 11  | DepDem V1.0    | S.52  |
|     |                                      | 14  | MSChip V1.0    | S.56  |
| 184 | West-Nile-Virus                      | 5   | Trop-V V 3.    | S.47  |
| 185 | Wiedemann-Virus                      | 78  | NewVir-1 V1.0  | S.100 |
| 186 | Yellow Fever (Gelbfieber)            | 5   | Trop-V V3.0    | S.47  |
|     |                                      | 48  | Vaccin V1.0    | S.81  |
| 187 | Zaire Ebola virus                    | 7   | Ebo-Vir V1.0   | S.48  |
| 188 | Zika Virus                           | 5   | Trop-V V3.0    | S.47  |
| 189 | Z-Virus                              | 78  | NewVir-1 V1.0  | S.100 |



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| 135 | New Virus Mai 2021                   | 119 | NewVir-8 V1.0  | S.124 |
| 136 | New Virus Mai 2023                   | 181 | NewVir-11 V1.0 | S.153 |
| 137 | New Virus November 2020              | 114 | NewVir-6 V1.0  | S.121 |
| 138 | New Virus November 2022              | 163 | NewVir-10 V1.0 | S.146 |
| 139 | New Virus October 2020               | 108 | NewVir-5 V1.0  | S.118 |
| 140 | New Virus September 2022             | 148 | NewVir-9 V1.0  | S.139 |
| 141 | New Virus September 2023             | 187 | NewVir-12 V1.0 | S.157 |
| 142 | Nipah-Virus                          | 8   | NeuroV V2.0    | S.49  |
|     |                                      | 19  | ALS - V1.0     | S.63  |
| 143 | Noro Virus                           | 5   | Trop-V V3.0    | S.47  |
|     |                                      | 36  | Intest V1.0    | S.73  |
| 144 | Omicron C19 Virus                    | 138 | Omicron V1.0   | S.133 |
| 145 | Parkinson-Viren                      | 106 | Park-Vir V1.0  | S.116 |
| 146 | Para-Myxo-Virus                      | 137 | VirusMix V1.0  | S.132 |
| 147 | Parvo-Virus                          | 137 | VirusMix V1.0  | S.132 |
| 148 | Picorna virus                        | 32  | Her-Pic V1.0   | S.71  |
| 149 | Pogo Virus                           | 31  | HashiT V1.0    | S.70  |
| 150 | Poliomyelitis Virus (Kinder-lähmung) | 48  | Vaccin V1.0    | S.81  |
|     |                                      | 88  | NeuroV V2.0    | S.49  |
| 151 | Polyomaviren                         | 49  | Vitiligo V1.0  | S.82  |
|     |                                      | 168 | Tu-Vir-6 V1.0  | S.148 |
| 152 | Polyoma BK Virus                     | 168 | Tu-Vir-6 V1.0  | S.148 |
| 153 | Psoriasis Virus 1                    | 150 | Psorias V1.0   | S.140 |
| 154 | Psoriasis Virus 2                    | 150 | Psorias V1.0   | S.140 |
| 155 | Rabies Virus (Tollwut)               | 48  | Vaccin V1.0    | S.81  |
|     |                                      | 8   | NeuroV V2.0    | S.49  |
| 156 | Rauscher Leukemia Virus              | 169 | Tu-Vir-7 V1.0  | S.149 |
| 157 | Reo Virus                            | 11  | DepDem V1.0    | S.52  |
|     | Reo Virus 1                          | 166 | Tu-Vir-4 V1.0  | S.147 |
| 158 | Reo Virus 2                          | 166 | Tu-Vir-4 V1.0  | S.147 |
| 159 | Respiratory Syncial Virus            | 137 | VirusMix V1.0  | S.132 |
| 160 | Reston Ebola Virus                   | 7   | Ebo-Vir V1.0   | S.48  |
| 161 | Retro Virus                          | 167 | Tu-Vir-5 V1.0  | S.148 |
| 162 | Rhabdoviren                          | 79  | Rhabdo-V V1.0  | S.101 |
| 163 | Rhinopneumonitis                     | 137 | VirusMix V1.0  | S.132 |

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| 86  | Aspergillus versicolor         | 93  | Asperg V1.0   | S.109  |
| 87  | Aspergillus niger              | 93  | Asperg V1.0   | S.109  |
| 88  | Babesia bigemina               | 4   | NeSyPa V2.0   | S.45   |
|     |                                | 22  | Babesia V1.0  | S.65   |
| 89  | Babesia canis                  | 4   | NeSyPa V2.0   | S.45   |
|     |                                | 22  | Babesia V1.0  | S.65   |
| 90  | Babesia divergens              | 22  | Babesia V1.0  | S.65   |
| 91  | Babesia microti                | 22  | Babesia V1.0  | S.65   |
| 92  | Bacillus anthracis             | 211 | Bac-anth V1.0 | S.170  |
| 93  | Bacteroides gingivalis         | 62  | Parodon V1.0  | S.90   |
| 94  | Bacteroides thetaiotermicron   | 61  | Obesity V1.0  | S.89   |
| 95  | Balamuthia mandrillaris        | 4   | NeSyPa V2.0   | S.45   |
| 96  | Balantidium coli               | 146 | Para-Mix V1.0 | S.138  |
| 97  | Barium                         | 200 | BaCoNIUW V1.0 | S.163  |
| 98  | Bartonella henselae            | 38  | Lichen V1.0   | S.75   |
|     |                                | 195 | Bartonel V1.0 | S.161  |
| 99  | Bartonella quintana            | 195 | Bartonel V1.0 | S.161  |
| 100 | Bartonella schoenbuchensis     | 213 | Bart-sch V1.0 | S. 171 |
| 101 | Basalzellkarzinome             | 6   | BCC V2.0      | S.48   |
| 102 | Benzene (Benzol)               | 24  | ChemDTx V1.0  | S.66   |
| 103 | Benzopyrene                    | 24  | ChemDTx V1.0  | S.66   |
| 104 | Beta-Amyloid-Protein           | 11  | DepDem V1.0   | S.52   |
| 105 | Beta-Corona MERS Virus EMC2012 | 5   | Trop-V V3.0   | S.47   |
| 106 | Beta Herpes Virus              | 137 | VirusMix V1.0 | S.132  |
| 107 | Bisphenol A                    | 186 | BSG-Detx V1.0 | S.155  |
| 108 | Black pigmented bacteroides    | 62  | Parodon V1.0  | S.90   |
| 109 | Blastocystis hominis           | 66  | BlasHom V.1.0 | S.94   |
| 110 | Blastomyces                    | 100 | Fung-Mix V1.0 | S.112  |
| 111 | Blastomycosis                  | 4   | NeSyPa V2.0   | S.45   |
| 112 | Blutparasit 1                  | 67  | BPDr.Web V1.0 | S.94   |
| 113 | Blutparasit 2                  | 67  | BPDr.Web V1.0 | S.94   |
| 114 | Blutparasit 3                  | 67  | BPDr.Web V1.0 | S.94   |
| 115 | Blutparasit 4                  | 67  | BPDr.Web V1.0 | S.94   |

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| 116 | Blutparasit 5         | 67  | BPD <sub>r</sub> .Web V1.0 | S.94  |
| 117 | Blutparasit 6         | 9   | Dysmen V2.0                | S.50  |
|     |                       | 21  | Asthma V1.0                | S.64  |
|     |                       | 67  | BPD <sub>r</sub> .Web V1.0 | S.94  |
| 118 | Blutparasit 7         | 9   | Dysmen V2.0                | S.50  |
|     |                       | 67  | BPD <sub>r</sub> .Web V1.0 | S.94  |
| 119 | Boca Virus            | 137 | VirusMix V1.0              | S.132 |
| 120 | Bone Virus 1          | 113 | Bone-Vir V1.0              | S.121 |
| 121 | Bone Virus 2          | 113 | Bone-Vir V1.0              | S.121 |
| 122 | Bone Virus 3          | 113 | Bone-Vir V1.0              | S.121 |
| 123 | Borna Virus           | 11  | DepDem V1.0                | S.52  |
|     |                       | 198 | Borna-Vir V1.0             | S.162 |
| 124 | Borrelia afzelii      | 12  | BoRick V2.0                | S.54  |
| 125 | Borrelia anserina     | 12  | BoRick V2.0                | S.54  |
| 126 | Borrelia burgdorferi  | 12  | BoRick V2.0                | S.54  |
| 127 | Borrelia duttonii     | 12  | BoRick V2.0                | S.54  |
| 128 | Borrelia garinii      | 12  | BoRick V2.0                | S.54  |
| 129 | Borrelia hartlii      | 184 | Bor-hart V1.0              | S.155 |
| 130 | Borrelia hermsii      | 12  | BoRick V2.0                | S.54  |
| 131 | Borrelia japonica     | 12  | BoRick V2.0                | S.54  |
| 132 | Borrelia lusitaniae   | 12  | BoRick V2.0                | S.54  |
| 133 | Borrelia mayonii      | 12  | BoRick V2.0                | S.54  |
|     |                       | 19  | ALS - V1.0                 | S.63  |
| 134 | Borrelia miyamotoi    | 12  | BoRick V2.0                | S.54  |
| 135 | Borrelia parkeri      | 12  | BoRick V2.0                | S.54  |
| 136 | Borrelia recurrentis  | 12  | BoRick V2.0                | S.54  |
| 137 | Borrelia spielmanii   | 12  | BoRick V2.0                | S.54  |
| 138 | Borrelia theileri     | 12  | BoRick V2.0                | S.54  |
| 139 | Borrelia valaisiana   | 12  | BoRick V2.0                | S.54  |
| 140 | Botryomycosis         | 100 | Fung-Mix V1.0              | S.112 |
| 141 | Botryis cinera        | 100 | Fung-Mix V1.0              | S.112 |
| 142 | Bovine Leukämie Viren | 47  | TuVir-1 V1.0               | S.80  |
| 143 | Brucella abortus      | 3   | Tr-Bac V3.0                | S.43  |
| 144 | Brucella canis (Hund) | 203 | Brucella V1.0              | S.164 |
| 145 | Brucella mellitensis  | 3   | Tr-Bac V3.0                | S.43  |

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| 105 | Lujo Virus                            | 5   | Trop-V V3.0    | S.47  |
| 106 | Lyssa Virus                           | 8   | NeuroV V2.0    | S.49  |
| 107 | Machupo Virus                         | 5   | Trop-V V3.0    | S.47  |
| 108 | Marburg Virus                         | 7   | Ebo-Vir V2.0   | S.48  |
| 109 | Maul- und Klauenseuche                | 57  | MHF-D V1.0     | S.87  |
| 110 | Mayaro Virus                          | 5   | Trop-V V3.0    | S.47  |
| 111 | Measles (Masern)                      | 48  | Vaccin V1.0    | S.81  |
| 112 | Meningitis Virus                      | 8   | NeuroV V2.0    | S.49  |
| 113 | Merkel Cell Polyomavirus              | 167 | Tu-Vir-5 V1.0  | S.148 |
| 114 | Mexican Swine Flu<br>(Schweinegrippe) | 5   | Trop-V V3.0    | S.47  |
|     |                                       | 35  | Influv V1.0    | S.72  |
| 115 | Molluscum contagiosum                 | 43  | Sex-TD V1.0    | S.78  |
|     |                                       | 56  | Mollusc V1.0   | S.86  |
| 116 | Monkeypox Central African<br>Type     | 141 | MonkPox V1.0   | S.134 |
| 117 | Monkeypox West African<br>Type        | 141 | MonkPox V1.0   | S.134 |
| 118 | Mumps                                 | 48  | Vaccin V1.0    | S.81  |
| 119 | Murine Leukemia Virus                 | 169 | Tu-Vir-7 V1.0  | S.149 |
| 120 | Myalgia Virus                         | 154 | Myalgia-V V1.0 | S.142 |
| 121 | Myxo-Virus                            | 137 | VirusMix V1.0  | S.132 |
| 122 | New Virus April 2020                  | 92  | NewVir-2 V1.0  | S.108 |
| 123 | New Virus April 2021                  | 119 | NewVir-8 V1.0  | S.124 |
| 124 | New Virus April 2023                  | 181 | NewVir-11 V1.0 | S.153 |
| 125 | New Virus August 2020                 | 107 | NewVir-4 V1.0  | S.117 |
| 126 | New Virus August 2022                 | 148 | NewVir-9 V1.0  | S.139 |
| 127 | New Virus December 2022               | 163 | NewVir-10 V1.0 | S.146 |
| 128 | New Virus Februar 2021                | 115 | NewVir-7 V1.0  | S.122 |
| 129 | New Virus Januar 2021                 | 114 | NewVir-6 V1.0  | S.121 |
| 130 | New Virus Juli 2020                   | 102 | NewVir-3 V1.0  | S.114 |
| 131 | New Virus Juni 2020                   | 102 | NewVir-3 V1.0  | S.114 |
| 132 | New Virus Juni 2023                   | 187 | NewVir-12 V1.0 | S.157 |
| 133 | New Virus März 2021                   | 115 | NewVir-7 V1.0  | S.122 |
| 134 | New Virus Mai 2020                    | 92  | NewVir-2 V1.0  | S.108 |

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| 79  | Human Papilloma Virus 45                  | 43            | Sex-TD V1.0                            | S.59                 |
| 80  | Human Papilloma Virus 52                  | 182           | HPV52+53                               | S.154                |
| 81  | Human Papilloma Virus 53                  | 182           | HPV52+53                               | S.154                |
| 82  | Human Papilloma Virus 6 (HPV6)            | 43            | Lichen V1.0<br>Sex-TD V1.0             | S.75<br>S.59         |
| 83  | Human Papilloma Virus mix                 | 38<br>43      | Sex-TD V1.0                            | S.59                 |
| 84  | Humanes Astro Virus                       | 43            | Tu-Vir-3 V1.0                          | S.104                |
| 85  | Humanes T-Lymphotropes-Virus 1            | 85            | Tu-Vir-2 V1.0                          | S.103                |
| 86  | Humanes T-Lymphotropes-Virus 2            | 84            | Tu-Vir-2 V1.0                          | S.103                |
| 87  | Immunviren                                | 50            | Fibromy V1.0                           | S.82                 |
| 88  | Influenza 2010                            | 35            | InfluV V1.0                            | S.72                 |
| 89  | Influenza-Virus A                         | 35            | InfluV V1.0                            | S.72                 |
| 90  | Influenza-Virus B                         | 35            | InfluV V1.0                            | S.72                 |
| 91  | Influenza-Virus C                         | 35            | InfluV V1.0                            | S.72                 |
| 92  | Influenza-Virus H2N3 (Subtyp Infl. Typ A) | 35            | InfluV V1.0                            | S.72                 |
| 93  | Influenza-Virus H5N1 (Vogelgrippentyp)    | 35            | InfluV V1.0                            | S.72                 |
| 94  | Influenza-Virus H7N9 (Vogelgrippentyp)    | 35            | InfluV V1.0                            | S.72                 |
| 95  | Influenza-Virus X1                        | 35            | InfluV V1.0                            | S.72                 |
| 96  | Influenza-Virus X2                        | 35            | InfluV V1.0                            | S.72                 |
| 97  | Intestinal Catarrh Virus                  | 36            | Intest V1.0                            | S.73                 |
| 98  | Jamestown Canyon Virus                    | 144           | JamestCV V1.0                          | S.137                |
| 99  | Japan. encephalitis Virus                 | 19<br>8<br>48 | ALS V1.0<br>NeuroV V2.0<br>Vaccin V1.0 | S.63<br>S.49<br>S.81 |
| 100 | Junin Virus                               | 5             | Trop-V V3.0                            | S.47                 |
| 101 | Kyassanur Forest Fever                    | 5             | Trop-V V3.0                            | S.47                 |
| 102 | La Crosse Bunya Virus                     | 85<br>8       | Tu-Vir-3 V1.0<br>NeuroV V2.0           | S.104<br>S.49        |
| 103 | Langya Viren                              | 153           | Heni-Lang V1.0                         | S.142                |
| 104 | Lassa Virus                               | 5             | Trop-V V3.0                            | S.47                 |

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| 147 | Brucella neotomae (Holzratte) | 203      | Brucella V1.0              | S.164        |
| 148 | Brucella ovis (Schaf)         | 203      | Brucella V1.0              | S.164        |
| 149 | Brucella suis (Schwein)       | 203      | Brucella V1.0              | S.164        |
| 150 | Brugia malayi                 | 4        | NeSyPa V2.0                | S.45         |
| 151 | Brugia timori                 | 4        | NeSyPa V2.0                | S.45         |
| 152 | Bundinbugyo Viren             | 7        | Ebo-Vir V2.0               | S.48         |
| 153 | Bunya (Hanta) Viren           | 23       | BunyaV V1.0                | S.66         |
| 154 | Burkholderia mallei           | 3        | Tr-Bac V3.0                | S.43         |
| 155 | Burkholderia pseudomallei     | 3        | Tr-Bac V3.0                | S.43         |
| 156 | Cadmium                       | 39       | MetDTx V1.0                | S.75         |
| 157 | Caesium                       | 39       | MetDTx V1.0                | S.75         |
| 158 | Campylobacter gracilis        | 62       | Parodon V1.0               | S.90         |
| 159 | Campylobacter rectus          | 62       | Parodon V1.0               | S.90         |
| 160 | Candida albicans              | 51       | Candida V1.0               | S.83         |
| 161 | Candida auris                 | 51       | Candida V1.0               | S.83         |
| 162 | Candida glabrata              | 51       | Candida V1.0               | S.83         |
| 163 | Candida kefir                 | 51       | Candida V1.0               | S.83         |
| 164 | Candida krusei                | 51       | Candida V1.0               | S.83         |
| 165 | Candida parapsilosis          | 51       | Candida V1.0               | S.83         |
| 166 | Candida robusta               | 51       | Candida V1.0               | S.83         |
| 167 | Candida stellatoidea          | 51       | Candida V1.0               | S.83         |
| 168 | Canine Distemper              | 54       | Distemp V1.0               | S.84         |
| 169 | Capnocytophaga ochracea       | 62       | Parodon V1.0               | S.90         |
| 170 | Capillaria hepatica           | 146      | Para-Mix V1.0              | S.138        |
| 171 | Chikungunya Virus             | 5        | Trop-V V3.0                | S.47         |
| 172 | Chilomastix mesnii            | 20<br>36 | Amoebe V1.0<br>Intest V1.0 | S.64<br>S.73 |
| 173 | Chlamydia pneumoniae          | 87       | Chlamyd V1.0               | S.66         |
| 174 | Chlamydia psittaci            | 87       | Chlamyd V1.0               | S.66         |
| 175 | Chlamydia trachomatis         | 43       | Sex-TD V1.0                | S.78         |
| 176 | Cholera                       | 48       | Vaccin V1.0                | S.81         |
| 177 | Citrobacter freundii          | 1        | MRB V2.0                   | S.40         |

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| 178 | Citrobacter koseri                 | 21  | Asthma V1.0   | S.64  |
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|     |                                    | 62  | Parodon V1.0  | S.90  |
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|     |                                    | 95  | Cladospo V1.0 | S.110 |
| 180 | Cladosporium fulvum                | 95  | Cladospo V1.0 | S.110 |
| 181 | Cladosporium herbarum              | 95  | Cladospo V1.0 | S.110 |
| 182 | Cladosporium mix                   | 95  | Cladospo V1.0 | S.110 |
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| 185 | Clostridium cadaveris              | 68  | Clostrid V1.0 | S.95  |
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| 186 | Clostridium difficile              | 36  | Intest V1.0   | S.73  |
| 187 | Clostridium innocenum              | 62  | Parodon V1.0  | S.90  |
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| 188 | Clostridium paraputreficum         | 62  | Parodon V1.0  | S.90  |
| 189 | Clostridium perfringens            | 3   | Tr-Bac V3.0   | S.43  |
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| 190 | Clostridium septicum               | 68  | Clostrid V1.0 | S.95  |
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| 197 | Cortison                           | 26  | CoXRad V1.0   | S.67  |
| 198 | Corynebacterium anaerobius         | 3   | Tr-Bac V3.0   | S.43  |
| 199 | Corynebacterium diphtheriae        | 3   | Tr-Bac V3.0   | S.43  |
| 200 | Corynebacterium pseudodiphther.    | 3   | Tr-Bac V3.0   | S.43  |
| 201 | Corynebacterium pyogenes           | 3   | Tr-Bac V3.0   | S.43  |
|     |                                    | 62  | Parodon V1.0  | S.90  |
| 202 | Covid-19 First Version, Sars-Cov-2 | 112 | Covid-19 V1.0 | S.120 |
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| 50 | Epidemic Kerato Conjunctivitis | 185 | EKC-Vir        | S.155 |
| 51 | Epstein-Barr-Virus             | 28  | EBVir V1.0     | S.69  |
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| 57 | Hanta Virus                    | 5   | Trop-V V3.0    | S.47  |
| 58 | Henipa Viren                   | 153 | Heni-Lang V1.0 | S.142 |
| 59 | Hepatitis A Viren              | 48  | Vaccin V1.0    | S.81  |
|    |                                | 15  | HepVir V1.0    | S.59  |
| 60 | Hepatitis B Viren              | 48  | Vaccin V1.0    | S.81  |
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| 61 | Hepatitis C1 Viren             | 43  | Sex-TD V1.0    | S.78  |
| 62 | Hepatitis C2 Viren             | 43  | Sex-TD V1.0    | S.78  |
| 63 | Hepatitis-C Viren              | 15  | HepVir V1.0    | S.59  |
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| 69 | Herpes Typ 6 Virus             | 88  | Herpes-6 V1.0  | S.106 |
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| 74 | Human Papilloma Virus 11       | 39  | Sex-TD V1.0    | S.78  |
| 75 | Human Papilloma Virus 16       | 103 | Sex-TD V1.0    | S.59  |
| 76 | Human Papilloma Virus 18       | 4   | Sex-TD V1.0    | S.59  |
| 77 | Human Papilloma Virus 31       | 43  | Sex-TD V1.0    | S.59  |
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| <b>26</b> | Covid-19 Test-Virus-2       | 112 | Covid-19 V1.0    | S.120 |
| <b>27</b> | Coxsackie Virus A2          | 27  | Coxvir V1.0      | S.68  |
| <b>28</b> | Coxsackie Virus A3          | 27  | Coxvir V1.0      | S.68  |
| <b>29</b> | Coxsackie Virus A4          | 27  | Coxvir V1.0      | S.68  |
| <b>30</b> | Coxsackie Virus A5          | 27  | Coxvir V1.0      | S.68  |
|           |                             | 11  | DepDem V1.0      | S.52  |
|           |                             | 30  | Glauco V1.0      | S.70  |
| <b>31</b> | Coxsackie Virus A5a         | 11  | DepDem V1.0      | S.52  |
|           |                             | 27  | Coxvir V1.0      | S.68  |
|           |                             | 30  | Glauco V1.0      | S.70  |
| <b>32</b> | Coxsackie Virus A7          | 27  | Coxvir V1.0      | S.68  |
| <b>33</b> | Coxsackie Virus A7a         | 27  | Coxvir V1.0      | S.68  |
| <b>34</b> | Coxsackie Virus B1          | 27  | Coxvir V1.0      | S.68  |
| <b>35</b> | Coxsackie Virus B2          | 27  | Coxvir V1.0      | S.68  |
| <b>36</b> | Coxsackie Virus B3          | 27  | Coxvir V1.0      | S.68  |
| <b>37</b> | Coxsackie Virus B4          | 16  | MacuDe V1.0      | S.60  |
|           |                             | 11  | DepDem V1.0      | S.52  |
|           |                             | 14  | MSChip V1.0      | S.56  |
|           |                             | 27  | Coxvir V1.0      | S.68  |
| <b>38</b> | Coxsackie Virus B5          | 16  | MacuDe V1.0      | S.60  |
|           |                             | 11  | MSChip V1.0      | S.56  |
|           |                             | 14  | DepDem V1.0      | S.52  |
|           |                             | 27  | Coxvir V1.0      | S.60  |
| <b>39</b> | Coxsackie Virus B6          | 11  | DepDem V1.0      | S.52  |
|           |                             | 27  | Coxvir V1.0      | S.68  |
| <b>40</b> | Coxsackie Virus nonspecific | 27  | Coxvir V1.0      | S.68  |
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| <b>43</b> | Cytomegalieviren            | 52  | CytomegV1.0      | S.83  |
| <b>44</b> | Cytomegalo Virus            | 8   | NeuroV V2.0      | S.49  |
|           |                             | 19  | ALS - V1.0       | S.63  |
| <b>45</b> | Dengue Virus                | 5   | Trop-V V3.0      | S.47  |
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| <b>47</b> | Ebola Virus type 1          | 7   | Ebo-Vir V1.0     | S.48  |
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| <b>204</b> | Covid-19 Mutation G614      | 112 | Covid-19 V1.0 | S.120 |
| <b>205</b> | Covid-19 Mutation MMa       | 112 | Covid-19 V1.0 | S.120 |
| <b>206</b> | Covid-19 Mutation MO        | 112 | Covid-19 V1.0 | S.120 |
| <b>207</b> | Covid-19 Mutation MR        | 112 | Covid-19 V1.0 | S.120 |
| <b>208</b> | Covid-19 Mutation MY        | 112 | Covid-19 V1.0 | S.120 |
| <b>209</b> | Covid-19 Test-Virus-1       | 107 | NewVir-4 V1.0 | S.117 |
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| <b>211</b> | Coxsackie Virus A2          | 27  | Coxvir V1.0   | S.68  |
| <b>212</b> | Coxsackie Virus A3          | 27  | Coxvir V1.0   | S.68  |
| <b>213</b> | Coxsackie Virus A4          | 27  | Coxvir V1.0   | S.68  |
| <b>214</b> | Coxsackie Virus A5          | 27  | Coxvir V1.0   | S.68  |
|            |                             | 11  | DepDem V1.0   | S.52  |
|            |                             | 30  | Glauco V1.0   | S.70  |
| <b>215</b> | Coxsackie Virus A5a         | 11  | DepDem V1.0   | S.52  |
|            |                             | 27  | Coxvir V1.0   | S.68  |
|            |                             | 30  | Glauco V1.0   | S.70  |
| <b>216</b> | Coxsackie Virus A7          | 27  | Coxvir V1.0   | S.68  |
| <b>217</b> | Coxsackie Virus A7a         | 27  | Coxvir V1.0   | S.68  |
| <b>218</b> | Coxsackie Virus B1          | 27  | Coxvir V1.0   | S.68  |
| <b>219</b> | Coxsackie Virus B2          | 27  | Coxvir V1.0   | S.68  |
| <b>220</b> | Coxsackie Virus B3          | 27  | Coxvir V1.0   | S.68  |
| <b>221</b> | Coxsackie Virus B4          | 16  | MacuDe V1.0   | S.60  |
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|            |                             | 27  | Coxvir V1.0   | S.68  |
| <b>222</b> | Coxsackie Virus B5          | 16  | MacuDe V1.0   | S.60  |
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|            |                             | 14  | MSChip V1.0   | S.56  |
|            |                             | 27  | Coxvir V1.0   | S.68  |
| <b>223</b> | Coxsackie Virus B6          | 11  | DepDem V1.0   | S.52  |
|            |                             | 27  | Coxvir V1.0   | S.68  |
| <b>224</b> | Coxsackie Virus nonspecific | 27  | Coxvir V1.0   | S.68  |
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| <b>226</b> | crAssphage                  | 61  | Obesity V1.0  | S.89  |

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| 228 | Cronobacter sakazakii       | 3        | Tr-Bac V3.0                 | S.43         |
| 229 | Cryptococcus gattii         | 70       | Cryptoco V1.0               | S.96         |
| 230 | Cryptococcus laurentii      | 70       | Cryptoco V1.0               | S.96         |
| 231 | Cryptococcus neoformans     | 70       | Cryptoco V1.0               | S.96         |
| 232 | Cryptococcus rajasthanensis | 70       | Cryptoco V1.0               | S.96         |
| 233 | Cryptosporidium hominis     | 71       | Cryptos V1.0                | S.96         |
| 234 | Cryptosporidium meleagridis | 71       | Cryptos V1.0                | S.96         |
| 235 | Cryptosporidium muris       | 71       | Cryptos V1.0                | S.96         |
| 236 | Cryptosporidium parvum      | 71<br>30 | Cryptos V1.0<br>Glauco V1.0 | S.96<br>S.70 |
| 237 | Cysticercus                 | 4        | NeSyPa V.2.0                | S.45         |
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|     |                             | 10       | Bl-Irr V1.0                 | S.51         |
| 238 | Cysticercus cellulosae      | 4        | NeSyPa V.2.0                | S.45         |
|     |                             | 10       | Bl-Irr V1.0                 | S.51         |
|     |                             | 9        | Dysmen V. 2.0               | S.50         |
| 239 | Cytomegalieviren            | 52       | CytomegV1.0                 | S.83         |
|     |                             | 8        | NeuroV V2.0                 | S.49         |
|     |                             | 19       | ALS - V1.0                  | S.63         |
| 240 | Demodex (Haarbalgmilbe)     | 139      | Mites V1.0                  | S.133        |
| 241 | Dengue Virus                | 5        | Trop-V V3.0                 | S.47         |
| 242 | Desirella retinae           | 72       | Desi-ret V1.0               | S.97         |
| 243 | Dientamoeba fragilis        | 10       | Bl-Irr V1.0                 | S.51         |
|     |                             | 16       | MacuDe V1.0                 | S.60         |
|     |                             | 20       | Amoebe V1.0                 | S.64         |
|     |                             | 36       | Intest V1.0                 | S.73         |
|     |                             | 62       | Parodon V1.0                | S.90         |
|     |                             | 9        | Dysmen V. 2.0               | S.50         |
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| 244 | Dimethylnitrosamine         | 21       | Asthma V1.0                 | S.64         |
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| 245 | Dipetalonema perstans       | 62       | Parodon V1.0                | S.90         |
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| 2   | Andreas bucheri                    | 78        | NewVir-1 V1.0                  | S.100          |
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| 14  | Bunya (Hanta) Viren                | 23        | BunyaV V1.0                    | S.66           |
| 15  | Canine Distemper (Staupe)          | 54        | Distemp V1.0                   | S.84           |
| 16  | Chikungunya Virus                  | 5         | Trop-V V3.0                    | S.47           |
| 17  | Congo Ebola Virus                  | 7         | Ebo-Vir V1.0                   | S.48           |
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| 19  | Covid-19 Mutation B                | 112       | Covid-19 V1.0                  | S.120          |
| 20  | Covid-19 Mutation G614             | 112       | Covid-19 V1.0                  | S.120          |
| 21  | Covid-19 Mutation MMa              | 112       | Covid-19 V1.0                  | S.120          |
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| 23  | Covid-19 Mutation MR               | 112       | Covid-19 V1.0                  | S.120          |
| 24  | Covid-19 Mutation MY               | 112       | Covid-19 V1.0                  | S.120          |
| 25  | Covid-19 Test-Virus-1              | 107       | NewVir-4 V1.0                  | S.117          |
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| 102 | Toxoplasma gondii       | 4  | NeSyPa V.2.0 | S.45 |
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|     |                         | 45 | Tox-gon V1.0 | S.79 |
| 103 | Trichinella spiralis    | 36 | Intest V1.0  | S.73 |
| 104 | Trichomonas muris       | 9  | Dysmen V2.0  | S.50 |
|     |                         | 21 | Asthma V1.0  | S.64 |
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| 105 | Trichomonas vaginalis   | 43 | Sex-TD V1.0  | S.78 |
|     |                         | 46 | Tricho V1.0  | S.80 |
| 106 | Trichuris trichiuriasis | 36 | Intest V1.0  | S.73 |
| 107 | Trypanosoma brucei      | 4  | NeSyPa V.2.0 | S.45 |
| 108 | Trypanosoma cruzii      | 4  | NeSyPa V.2.0 | S.45 |
| 109 | Trypanosoma gambiense   | 4  | NeSyPa V2.0  | S.45 |
| 110 | Trypanosoma rhodesiense | 4  | NeSyPa V2.0  | S.45 |
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| 247 | Diphyllobotrium erinacei       | 146 | Para-Mix V1.0    | S.138 |
| 248 | Diphyllobotrium latum          | 146 | Para-Mix V1.0    | S.138 |
| 249 | Diphyllobotrium pacificum      | 146 | Para-Mix V1.0    | S.138 |
| 250 | Dipylidium caninum             | 146 | Para-Mix V1.0    | S.138 |
| 251 | Dirofilaria immitis            | 74  | Diro-imm V1.0    | S.98  |
| 252 | Dittmar Virus                  | 109 | Dittmar-Vir V1.0 | S.109 |
| 253 | Dracunculus medinensis         | 4   | NeSyPa V2.0      | S.45  |
| 254 | Ebola Virus type 1             | 7   | Ebo-Vir V1.0     | S.48  |
| 255 | Ebola Virus type 2             | 7   | Ebo-Vir V1.0     | S.48  |
| 256 | Echinococcus granulosus        | 4   | NeSyPa V2.0      | S.45  |
| 257 | Echinococcus multilocularis    | 4   | NeSyPa V2.0      | S.45  |
| 258 | Echinoparyphium recurvatum     | 36  | Intest V1.0      | S.73  |
| 259 | Echinostoma revolutum          | 36  | Intest V1.0      | S.73  |
| 260 | Ehrlichia chaffeensis          | 12  | BoRick V2.0      | S.54  |
| 261 | Eikenella corrodens            | 62  | Parodon V1.0     | S.90  |
| 262 | Eimeria stidiaensis            | 146 | Para-Mix V1.0    | S.138 |
| 263 | Eimeria tenella                | 146 | Para-Mix V1.0    | S.138 |
| 264 | Endolimax nana                 | 20  | Amoebe V1.0      | S.64  |
|     |                                | 36  | Intest V1.0      | S.73  |
| 265 | Entamoeba coli                 | 20  | Amoebe V1.0      | S.64  |
|     |                                | 146 | Para-Mix V1.0    | S.138 |
| 266 | Entamoeba gingivalis           | 146 | Para-Mix V1.0    | S.138 |
| 267 | Entamoeba histolytica          | 29  | Ent-his V1.0     | S.69  |
|     |                                | 4   | NeSyPa V2.0      | S.45  |
| 268 | Enterobacter cloacae           | 1   | MRB V2.0         | S.40  |
| 269 | Enterobius vermicularis        | 36  | Intest V1.0      | S.73  |
| 270 | Enterococceen                  | 62  | Parodon V1.0     | S.90  |
| 271 | Enterococcus faecalis          | 1   | MRB V2.0         | S.40  |
| 272 | Entero-Hämorrhagische-E. coli  | 75  | E`coliPB V1.0    | S.99  |
| 273 | Entero-Pathogene-E. coli       | 75  | E`coliPB V1.0    | S.99  |
| 274 | Enterovirus D-68               | 8   | NeuroV V2.0      | S.49  |
| 275 | Epidemic Kerato Conjunctivitis | 185 | EKC-Vir          | S.155 |
| 276 | Epstein-Barr-Virus             | 28  | EBVir V1.0       | S.69  |



|     |                                  |     |                 |       |
|-----|----------------------------------|-----|-----------------|-------|
| 277 | Erysipel Bacteria                | 1   | MRB V2.0        | S.40  |
| 278 | Erysipelothrix                   | 1   | MRB V2.0        | S.40  |
| 279 | Escheriachia coli                | 1   | MRB V2.0        | S.40  |
| 280 | Escheriachia coli hemolytic      | 1   | MRB V2.0        | S.40  |
| 281 | Eubacterium spp                  | 62  | Parodon V1.0    | S.90  |
| 282 | Eurytrema pancreaticum Parasiten | 17  | PanlSt V1.0     | S.62  |
| 283 | Fasciola hepatica                | 147 | Fasc-hep V1.0   | S.139 |
| 284 | Flavi-Viren                      | 15  | HepVir V1.0     | S.59  |
| 285 | Formaldehyde                     | 24  | ChemDTx V1.0    | S.66  |
| 286 | Fox Mite (Fuchsmilbe)            | 139 | Mites V1.0      | S.133 |
| 287 | Frank Virus                      | 190 | FrankVir V1.0   | S.158 |
| 288 | Francisella tularensis           | 205 | Fran-tula V1.0  | S.167 |
| 289 | FSME-Viren                       | 89  | FSME-Vir V1.0   | S.106 |
| 290 | Fusarium mix                     | 96  | Fusarium V1.0   | S.110 |
| 291 | Fusarium moniliforme             | 96  | Fusarium V1.0   | S.110 |
| 292 | Fusarium pulmonum                | 96  | Fusarium V1.0   | S.110 |
| 293 | Fusarium solani                  | 96  | Fusarium V1.0   | S.110 |
| 294 | Fusobacterium nucleatum          | 62  | Parodon V1.0    | S.90  |
| 295 | Gadolinium                       | 39  | MetDTx V1.0     | S.75  |
| 296 | Gaer Viren                       | 194 | Gaer-Vir V1.0   | S.160 |
| 297 | Galli Viren                      | 105 | GalliVir V1.0   | S.116 |
| 298 | Gardnerella vaginalis            | 43  | Sex-TD V1.0     | S.78  |
| 299 | Geotrichum candidum              | 100 | Fung-Mix V1.0   | S.112 |
| 300 | Giardia lamblia Parasiten        | 36  | Intest V1.0     | S.73  |
| 301 | Glyphosat                        | 34  | Gla-lam V1.0    | S.72  |
| 302 | Graphenoxid                      | 186 | BSG-Detx V1.0   | S.155 |
| 303 | Hanta Virus                      | 129 | Graphen-Ox V1.0 | S.128 |
| 304 | Heart Parasite /Herz Parasit     | 5   | Trop-V V3.0     | S.47  |
| 305 | Heart Parasite /Herz Parasit     | 197 | Heart-Par V1.0  | S.162 |
| 306 | HeLa Krebs Zellen                | 188 | HeLaCell V1.0   | S.157 |
| 307 | Helicobacter jejunii             | 17  | PanlSt V1.0     | S.62  |
| 308 | Helicobacter pylorii             | 17  | PanlSt V1.0     | S.62  |
| 309 | Hemophillus ducrei               | 43  | Sex-TD V1.0     | S.78  |
| 309 | Hemophillus influenza b Typ A    | 48  | Vaccin V1.0     | S.81  |

|     |                                                      |     |               |       |
|-----|------------------------------------------------------|-----|---------------|-------|
| 73  | Macracanthorhynchus hirudineus                       | 36  | Intest V1.0   | S.73  |
| 74  | Moniezia expansa                                     | 146 | Para-Mix V1.0 | S.138 |
| 75  | Naegleria fowleri                                    | 4   | NeSyPa V.2.0  | S.45  |
| 76  | Namibius novus                                       | 77  | NewPar-1 V1.0 | S.99  |
| 77  | Necator americanus                                   | 216 | Ankylost V1.0 | S.172 |
| 78  | Neospora caninum                                     | 4   | NeSyPa V2.0   | S.45  |
| 79  | Notoedres cati (Katzenmilbe)                         | 139 | Mites V1.0    | S.133 |
| 80  | Onchocercus volvulus                                 | 4   | NeSyPa V2.0   | S.45  |
|     |                                                      | 10  | Bl-Irr V1.0   | S.51  |
| 81  | Opisthorchis felineus                                | 36  | Intest V1.0   | S.73  |
| 82  | Parasite-X                                           | 77  | NewPar-1 V1.0 | S.99  |
| 83  | Plasmodium berghei                                   | 2   | Malaria V2.0  | S.41  |
| 84  | Plasmodium chabaudi                                  | 2   | Malaria V2.0  | S.41  |
| 85  | Plasmodium cynomolgi                                 | 2   | Malaria V2.0  | S.41  |
| 86  | Plasmodium falciparum                                | 2   | Malaria V2.0  | S.41  |
| 87  | Plasmodium knowlesi                                  | 2   | Malaria V2.0  | S.41  |
| 88  | Plasmodium malariae                                  | 2   | Malaria V2.0  | S.41  |
| 89  | Plasmodium ovale                                     | 2   | Malaria V2.0  | S.41  |
| 90  | Plasmodium simium                                    | 2   | Malaria V2.0  | S.41  |
| 91  | Plasmodium vivax                                     | 2   | Malaria V2.0  | S.41  |
| 92  | Plasmodium yoelli                                    | 2   | Malaria V2.0  | S.41  |
| 93  | Santonella dysmenorrhoea                             | 80  | San-dys V1.0  | S.101 |
| 94  | Sarcoptes scabiei<br>Itch Mite - (Krätze-/Grabmilbe) | 139 | Mites V1.0    | S.133 |
| 95  | Schistosoma haematobium                              | 10  | Bl-Irr V1.0   | S.51  |
|     |                                                      | 42  | Schisto V1.0  | S.77  |
| 96  | Schistosoma intercalatum                             | 42  | Schisto V1.0  | S.77  |
| 97  | Schistosoma japonicum                                | 10  | Bl-Irr V1.0   | S.51  |
|     |                                                      | 42  | Schisto V1.0  | S.77  |
| 98  | Schistosoma mansoni                                  | 10  | Bl-Irr V1.0   | S.51  |
|     |                                                      | 42  | Schisto V1.0  | S.77  |
| 99  | Schistosoma mekongi                                  | 42  | Schisto V1.0  | S.77  |
| 100 | Strongyloides stercoralis<br>(Zwergfadenwurm)        | 4   | NeSyPa V2.0   | S.45  |
|     |                                                      | 63  | StYeSa V1.0   | S.92  |

|    |                                   |           |                              |               |
|----|-----------------------------------|-----------|------------------------------|---------------|
| 47 | Echinococcus granulosus           | 4         | NeSyPa V2.0                  | S.45          |
| 48 | Echinococcus multilocularis       | 4         | NeSyPa V2.0                  | S.45          |
| 49 | Echinoparyphium recurvatum        | 36        | Intest V1.0                  | S.73          |
| 50 | Echinostoma revolutum             | 36        | Intest V1.0                  | S.73          |
| 51 | Eimeria stidiaensis               | 146       | Para-Mix V1.0                | S.138         |
| 52 | Eimeria tenella                   | 146       | Para-Mix V1.0                | S.138         |
| 53 | Endolimax nana                    | 20<br>36  | Amoebe V1.0<br>Intest V1.0   | S.64<br>S.73  |
| 54 | Entamoeba coli                    | 20        | Amoebe V1.0                  | S.64          |
| 55 | Entamoeba gingivalis              | 146       | Para-Mix V1.0                | S.138         |
| 56 | Entamoeba histolytica             | 29        | Ent-his V1.0                 | S.69          |
| 57 | Enterobius vermicularis           | 4         | NeSyPa V2.0                  | S.45          |
| 58 | Eurytrema pancreaticum Para-siten | 36<br>17  | Intest V1.0<br>PanSt V1.0    | S.73<br>S.62  |
| 59 | Fasciola hepatica                 | 147       | Fasc-hep V1.0                | S.139         |
| 60 | Fox Mite (Fuchsmilbe)             | 139       | Mites V1.0                   | S.133         |
| 61 | Giardia lamblia Parasiten         | 36<br>34  | Intest V1.0<br>Gia-lam V1.0  | S.73<br>S.72  |
| 62 | Heart Parasite /Herz Parasit      | 197       | Heart-Par V1.0               | S.162         |
| 63 | Histoplasma capsulatum            | 4         | NeSyPa V2.0                  | S.45          |
| 64 | Hydra vulg                        | 132       | Hydra vulg V1.0              | S.130         |
| 65 | Hymenolepis diminuta              | 146       | Para-Mix V1.0                | S.138         |
| 66 | Hymenolepis nana                  | 146       | Para-Mix V1.0                | S.138         |
| 67 | Iodamoeba buetschlii              | 20<br>146 | Amoebe V1.0<br>Para-Mix V1.0 | S.64<br>S.138 |
| 68 | Leishmania donovani               | 4<br>37   | NeSyPa V2.0<br>Leishm V1.0   | S.45<br>S.74  |
| 69 | Leishmania mexicana               | 4<br>37   | NeSyPa V2.0<br>Leishm V1.0   | S.45<br>S.37  |
| 70 | Leishmania tropica                | 4<br>37   | NeSyPa V2.0<br>Leishm V1.0   | S.45<br>S.37  |
| 71 | Leucocytozoon caulleryi           | 146       | Para-Mix V1.0                | S.138         |
| 72 | Loa Loa Filariiae                 | 31<br>4   | HashiT V1.0<br>NeSyPa V.2.0  | S.70<br>S.45  |

|     |                                |                |                                           |                      |
|-----|--------------------------------|----------------|-------------------------------------------|----------------------|
| 310 | Hemophilus influenza b Typ B   | 48             | Vaccin V1.0                               | S.81                 |
| 311 | Henipa Viren                   | 153            | Heni-Lang V1.0                            | S.142                |
| 312 | Hepatitis A                    | 48<br>15       | Vaccin V1.0<br>HepVir V1.0                | S.81<br>S.59         |
| 313 | Hepatitis B                    | 48<br>43<br>15 | Vaccin V1.0<br>Sex-TD V1.0<br>HepVir V1.0 | S.81<br>S.78<br>S.59 |
| 314 | Hepatitis C1                   | 43             | Sex-TD V1.0                               | S.78                 |
| 315 | Hepatitis C2                   | 43             | Sex-TD V1.0                               | S.78                 |
| 316 | Hepatitis-C Viren              | 15             | HepVir V1.0                               | S.59                 |
| 317 | Hepatitis-D Viren              | 15             | HepVir V1.0                               | S.59                 |
| 318 | Hepatitis-E Viren              | 15             | HepVir V1.0                               | S.59                 |
| 319 | Hepatitis-NonANonB             | 15             | HepVir V1.0                               | S.59                 |
| 320 | Herpes progenitalis            | 43             | Sex-TD V1.0                               | S.78                 |
| 321 | Herpes simplex                 | 32             | Her-Pic V1.0                              | S.71                 |
| 322 | Herpes Typ 6 Virus             | 88             | Herpes-6 V1.0                             | S.106                |
| 323 | Herpes Type 1 Neurovirus       | 11             | DepDem V1.0                               | S.52                 |
| 324 | Herpes Type1-2 Neurovirus      | 11             | DepDem V1.0                               | S.52                 |
| 325 | Herpes Zoster Virus            | 33             | Her-zos V1.0                              | S.71                 |
| 326 | Hg-Mercurium                   | 39             | MetDTx V1.0                               | S.75                 |
| 327 | HHVir 8                        | 210            | HHV8+KAT V1.0                             | S.169                |
| 328 | Histamin                       | 103            | Histamin V1.0                             | S.115                |
| 329 | Histoplasma capsulatum         | 4              | NeSyPa V2.0                               | S.45                 |
| 330 | Human Papilloma Virus 11       | 43             | Sex-TD V1.0                               | S.78                 |
| 331 | Human Papilloma Virus 16       | 43             | Sex-TD V1.0                               | S.59                 |
| 332 | Human Papilloma Virus 18       | 43             | Sex-TD V1.0                               | S.59                 |
| 333 | Human Papilloma Virus 31       | 43             | Sex-TD V1.0                               | S.59                 |
| 334 | Human Papilloma Virus 42       | 214            | HPV-42 V1.0                               | S.171                |
| 335 | Human Papilloma Virus 45       | 43             | Sex-TD V1.0                               | S.59                 |
| 336 | Human Papilloma Virus 52       | 182            | HPV52+53 V1.0                             | S.154                |
| 337 | Human Papilloma Virus 53       | 182            | HPV52+53 V1.0                             | S.154                |
| 338 | Human Papilloma Virus 6 (HPV6) | 38<br>43       | Lichen V1.0<br>Sex-TD V1.0                | S.75<br>S.59         |
| 339 | Human Papilloma Virus mix      | 43             | Sex-TD V1.0                               | S.59                 |

|     |                                           |     |                 |       |
|-----|-------------------------------------------|-----|-----------------|-------|
| 340 | Humane Astro Virus                        | 85  | Tu-Vir-3 V1.0   | S.104 |
| 341 | Humanes T-Lymphotropes-Virus 1            | 84  | Tu-Vir-2 V1.0   | S.103 |
| 342 | Humanes T-Lymphotropes-Virus 2            | 84  | Tu-Vir-2 V1.0   | S.103 |
| 343 | Hydra vulg                                | 132 | Hydra vulg V1.0 | S.130 |
| 344 | Hymenolepis diminuta                      | 146 | Para-Mix V1.0   | S.138 |
| 345 | Hymenolepis nana                          | 146 | Para-Mix V1.0   | S.138 |
| 346 | Hyperkeratosis                            | 209 | Hyperker V1.0   | S.169 |
| 347 | Immunviren                                | 50  | Fibromy V1.0    | S.82  |
| 348 | Influenza 2010                            | 35  | InfluV V1.0     | S.72  |
| 349 | Influenza-Virus A                         | 35  | InfluV V1.0     | S.72  |
| 350 | Influenza-Virus B                         | 35  | InfluV V1.0     | S.72  |
| 351 | Influenza-Virus C                         | 35  | InfluV V1.0     | S.72  |
| 352 | Influenza-Virus H2N3 (Subtyp Infl. Typ A) | 35  | InfluV V1.0     | S.72  |
| 353 | Influenza-Virus H5N1 (Vogelgrip-pentyp)   | 35  | InfluV V1.0     | S.72  |
| 354 | Influenza-Virus H7N9 (Vogelgrip-pentyp)   | 35  | InfluV V1.0     | S.72  |
| 355 | Influenza-Virus X1                        | 35  | InfluV V1.0     | S.72  |
| 356 | Influenza-Virus X2                        | 35  | InfluV V1.0     | S.72  |
| 357 | Intestinal Catarrh Virus                  | 36  | Intest V1.0     | S.73  |
| 358 | Iodamoeba buetschlii                      | 20  | Amoeba V1.0     | S.64  |
| 359 | Jamestown Canyon Virus                    | 144 | Para-Mix V1.0   | S.138 |
| 360 | Japan. encephalitis Virus                 | 19  | JamestCV V1.0   | S.137 |
|     |                                           | 8   | ALS V1.0        | S.63  |
|     |                                           | 48  | NeuroV V2.0     | S.49  |
| 361 | Junin Virus                               | 5   | Vaccin V1.0     | S.81  |
| 362 | Kaposi-Tumor                              | 210 | Trop-V V3.0     | S.47  |
|     |                                           | 43  | HHV8+KAT V1.0   | S.169 |
| 363 | Klebsiella granulomatosa                  | 43  | Sex-TD V1.0     | S.78  |
| 364 | Klebsiella pneumoniae                     | 1   | MRB V2.0        | S.40  |
| 365 | Kyasanur Forest Fever                     | 5   | Trop-V V3.0     | S.47  |

|    |                             |     |               |       |
|----|-----------------------------|-----|---------------|-------|
| 27 | Chilomastix mesnii          | 20  | Amoeba V1.0   | S.64  |
|    |                             | 36  | Intest V1.0   | S.73  |
| 28 | Clonorchis sinensis Egel    | 25  | Clonors V1.0  | S.67  |
| 29 | Coccidioides immitis        | 69  | Co-imm V1.0   | S.95  |
| 30 | Coccidiosis                 | 152 | Coccidio V1.0 | S.141 |
| 31 | Cryptosporidium hominis     | 71  | Cryptos V1.0  | S.96  |
| 32 | Cryptosporidium meleagridis | 71  | Cryptos V1.0  | S.96  |
| 33 | Cryptosporidium muris       | 71  | Cryptos V1.0  | S.96  |
| 34 | Cryptosporidium parvum      | 71  | Cryptos V1.0  | S.96  |
|    |                             | 30  | Glauco V1.0   | S.70  |
| 35 | Cysticercus                 | 4   | NeSyPa V.2.0  | S.45  |
|    |                             | 9   | Dysmen V. 2.0 | S.50  |
|    |                             | 10  | Bl-Irr V1.0   | S.51  |
| 36 | Cysticercus cellulosae      | 4   | NeSyPa V.2.0  | S.45  |
|    |                             | 10  | Bl-Irr V1.0   | S.51  |
|    |                             | 9   | Dysmen V. 2.0 | S.50  |
| 37 | Demodex (Haarbalgmilbe)     | 139 | Mites V1.0    | S.133 |
| 38 | Desirella retinae           | 72  | Desi-ret V1.0 | S.97  |
| 39 | Dientamoeba fragilis        | 10  | Bl-Irr V1.0   | S.51  |
|    |                             | 16  | MacuDe V1.0   | S.60  |
|    |                             | 20  | Amoeba V1.0   | S.64  |
|    |                             | 36  | Intest V1.0   | S.73  |
|    |                             | 62  | Parodon V1.0  | S.90  |
|    |                             | 9   | Dysmen V. 2.0 | S.50  |
|    |                             | 53  | Dientam V1.0  | S.50  |
|    |                             | 21  | Asthma V1.0   | S.64  |
| 40 | Dipetalonema perstans       | 62  | Parodon V1.0  | S.90  |
|    |                             | 21  | Asthma V1.0   | S.64  |
|    |                             | 73  | Dipetalo V1.0 | S.97  |
|    |                             | 91  | NICO V1.0     | S.107 |
| 41 | Diphylobotrium erinacei     | 146 | Para-Mix V1.0 | S.138 |
| 42 | Diphylobotrium latum        | 146 | Para-Mix V1.0 | S.138 |
| 43 | Diphylobotrium pacificum    | 146 | Para-Mix V1.0 | S.138 |
| 44 | Dipylidium caninum          | 146 | Para-Mix V1.0 | S.138 |
| 45 | Dirofilaria immitis         | 74  | Diro-imm V1.0 | S.98  |
| 46 | Dracunculus medinensis      | 4   | NeSyPa V2.0   | S.45  |

5.3 Keime sortiert nach Art - Parasiten

| Nr. | Parasit                                         | Chip Nr. | Chipcard       | Seite |
|-----|-------------------------------------------------|----------|----------------|-------|
| 1   | Acanthamoeba keratis                            | 120      | Acantham V1.0  | S.124 |
| 2   | Alinea kernii                                   | 77       | NewPar-1 V1.0  | S.99  |
| 3   | Angiostrongylus cantonensis<br>Rattenlungenwurm | 4        | NeSyPa V2.0    | S.45  |
| 4   | Ankylostoma brasiliensis                        | 216      | Ankylost V1.0  | S.172 |
| 5   | Ankylostoma caninum                             | 216      | Ankylost V1.0  | S.172 |
| 6   | Ankylostoma duodenum                            | 216      | Ankylost V1.0  | S.172 |
| 7   | Ascaris lumbricoides larvae                     | 21       | Asthma V1.0    | S.64  |
| 8   | Ascaris megalocephalus                          | 36       | Intest V1.0    | S.73  |
| 9   | Ascaris suum                                    | 36       | Intest V1.0    | S.73  |
| 10  | Babesia bigemina                                | 4        | NeSyPa V2.0    | S.45  |
|     |                                                 | 22       | Babesia V1.0   | S.65  |
| 11  | Babesia canis                                   | 4        | NeSyPa V2.0    | S.45  |
|     |                                                 | 22       | Babesia V1.0   | S.65  |
| 12  | Babesia divergens                               | 22       | Babesia V1.0   | S.65  |
| 13  | Babesia microti                                 | 22       | Babesia V1.0   | S.65  |
| 14  | Balamuthia mandrillaris                         | 4        | NeSyPa V2.0    | S.45  |
| 15  | Balantidium coli                                | 146      | Para-Mix V1.0  | S.138 |
| 16  | Blastocystis hominis                            | 66       | BlasHom V.1.0  | S.94  |
| 17  | Blutparasit 1                                   | 67       | BPDr. Web V1.0 | S.94  |
| 18  | Blutparasit 2                                   | 67       | BPDr. Web V1.0 | S.94  |
| 19  | Blutparasit 3                                   | 67       | BPDr. Web V1.0 | S.94  |
| 20  | Blutparasit 4                                   | 67       | BPDr. Web V1.0 | S.94  |
| 21  | Blutparasit 5                                   | 67       | BPDr. Web V1.0 | S.94  |
| 22  | Blutparasit 6                                   | 9        | Dysmen V2.0    | S.50  |
|     |                                                 | 21       | Asthma V1.0    | S.64  |
|     |                                                 | 67       | BPDr. Web V1.0 | S.94  |
| 23  | Blutparasit 7                                   | 9        | Dysmen V2.0    | S.50  |
|     |                                                 | 67       | BPDr. Web V1.0 | S.94  |
| 24  | Brugia malayi                                   | 4        | NeSyPa V2.0    | S.45  |
| 25  | Brugia timori                                   | 4        | NeSyPa V2.0    | S.45  |
| 26  | Capillaria hepatica                             | 146      | Para-Mix V1.0  | S.138 |

|     |                                |     |                |       |
|-----|--------------------------------|-----|----------------|-------|
| 366 | La Crosse Bunya Virus          | 85  | Tu-Vir-3 V1.0  | S.104 |
|     |                                | 8   | NeuroV V2.0    | S.49  |
| 367 | Lactobacillus acidophilus      | 62  | Parodon V1.0   | S.90  |
| 368 | Langya Viren                   | 153 | Heni-Lang V1.0 | S.142 |
| 369 | Lassa Virus                    | 5   | Trop-V V3.0    | S.47  |
| 370 | Legionella pneumophilla        | 90  | Legionel V1.0  | S.90  |
| 371 | Leishmania donovani            | 4   | NeSyPa V2.0    | S.45  |
|     |                                | 37  | Leishm V1.0    | S.74  |
| 372 | Leishmania mexicana            | 4   | NeSyPa V2.0    | S.45  |
|     |                                | 37  | Leishm V1.0    | S.37  |
| 373 | Leishmania tropica             | 4   | NeSyPa V2.0    | S.45  |
|     |                                | 37  | Leishm V1.0    | S.37  |
| 374 | Leptospira australis           | 3   | Tr-Bac V3.0    | S.43  |
| 375 | Leptospira canicola            | 3   | Tr-Bac V3.0    | S.43  |
| 376 | Leptospira icterohaemorrhagica | 3   | Tr-Bac V3.0    | S.43  |
| 377 | Leptotrichia amnionii          | 131 | Leptotri V1.0  | S.129 |
| 378 | Leptotrichia buccalis          | 131 | Leptotri V1.0  | S.129 |
| 379 | Leptotrichia hofstadii         | 131 | Leptotri V1.0  | S.129 |
| 380 | Leptotrichia honkongensis      | 131 | Leptotri V1.0  | S.129 |
| 381 | Leptotrichia trevisanii        | 131 | Leptotri V1.0  | S.129 |
| 382 | Leucocytozoon caulleryi        | 146 | Para-Mix V1.0  | S.138 |
| 383 | Lichen ruber Zellfrequenzen    | 38  | Lichen V1.0    | S.75  |
| 384 | Lipomzellen                    | 55  | Lipoma V1.0    | S.86  |
| 385 | Listeria monocytogenes         | 135 | Listeria V1.0  | S.131 |
| 386 | Loa Loa Fillariae              | 31  | HashiT V1.0    | S.70  |
|     |                                | 4   | NeSyPa V.2.0   | S.45  |
| 387 | Lujo Virus                     | 5   | Trop-V V3.0    | S.47  |
| 388 | Lyssa Virus                    | 8   | NeuroV V2.0    | S.49  |
| 389 | Machupo Virus                  | 5   | Trop-V V3.0    | S.47  |
| 390 | Macracanthorhynchus hirudin.   | 36  | Intest V1.0    | S.73  |
| 391 | Madurella funghi               | 100 | Fung-Mix V1.0  | S.112 |
| 392 | Malassezia dermatitis          | 183 | Malassez V.10  | S.154 |
| 393 | Malassezia furfur              | 100 | Fung-Mix V1.0  | S.112 |
|     |                                | 183 | Malassez V.10  | S.154 |

|     |                                       |          |                                |               |
|-----|---------------------------------------|----------|--------------------------------|---------------|
| 394 | Malassezia pachydermatis              | 183      | Malassez V.10                  | S.154         |
| 395 | Malassezia sympodialis                | 183      | Malassez V.10                  | S.154         |
| 396 | Malassezia yamatoensis                | 183      | Malassez V.10                  | S.154         |
| 397 | Marburg Virus                         | 7        | Ebo- Vir V2.0                  | S.48          |
| 398 | Maul- und Klauenseuche                | 57       | MHF-D V1.0                     | S.87          |
| 399 | Mayaro Virus                          | 5        | Trop-V V3.0                    | S.47          |
| 400 | Measles (Masern)                      | 48       | Vaccin V1.0                    | S.81          |
| 401 | Meningitis Virus                      | 8        | NeuroV V2.0                    | S.49          |
| 402 | Meningococcal disease (Meningokokken) | 48       | Vaccin V1.0                    | S.81          |
| 403 | Merkel Cell Polyomavirus              | 167      | Tu-Vir-5 V1.0                  | S.148         |
| 404 | Methanobrevibacter smithii            | 61       | Obesity V1.0                   | S.89          |
| 405 | Methylalkohole                        | 24       | ChemDTx V1.0                   | S.66          |
| 406 | Mexican Swine Flu (Schweinegrippe)    | 5<br>35  | Trop-V V3.0<br>InfluV V1.0     | S.47<br>S.72  |
| 407 | Microsporium canis                    | 76       | Microspo V1.0                  | S.99          |
| 408 | Microsporium gypseum                  | 76       | Microspo V1.0                  | S.99          |
| 409 | Molluscum contagiosum                 | 43<br>56 | Sex-TD V1.0<br>Mollusc V1.0    | S.78<br>S.86  |
| 410 | Moniezia expansa                      | 146      | Para-Mix V1.0                  | S.138         |
| 411 | Monilia albicans Pilze                | 100      | Fung-Mix V1.0                  | S.112         |
| 412 | Monkeypox Central African Type        | 141      | MonkPox V1.0                   | S.134         |
| 413 | Monkeypox West African Type           | 141      | MonkPox V1.0                   | S.134         |
| 414 | Moxarella catarrhalis                 | 151      | Moxa-cat V.1.0                 | S.141         |
| 415 | MRSA- Bacteria                        | 1<br>62  | MRB V2.0<br>Parodon V1.0       | S.40<br>S.90  |
| 416 | Mucor mix funghi                      | 99       | Mucor-Fu V1.0                  | S.112         |
| 417 | Mucor mucedo                          | 99       | Mucor-Fu V1.0                  | S.112         |
| 418 | Mucor racemosus                       | 99<br>49 | Mucor-Fu V1.0<br>Vitoligo V1.0 | S.112<br>S.82 |
| 419 | Mumps                                 | 48       | Vaccin V1.0                    | S.81          |
| 420 | Mundpilze                             | 58       | MouVagF V1.0                   | S.87          |
| 421 | Murine Leukemia Virus                 | 169      | Tu-Vir-7 V1.0                  | S.149         |
| 422 | Myalgia Virus                         | 154      | Myalgia-V V1.0                 | S.142         |

|     |                                         |         |                            |              |
|-----|-----------------------------------------|---------|----------------------------|--------------|
| 199 | Tuberculosis                            | 48      | Vaccin V1.0                | S.81         |
| 200 | Typhoid fever (Typhus)                  | 48      | Vaccin V1.0                | S.81         |
| 201 | Ureaplasma urealyticum                  | 43      | Sex-TD V1.0                | S.78         |
| 202 | Vancomycin Resistente Entero-<br>kokken | 65      | VancoRE V1.0               | S.93         |
| 203 | Veillonella parvula                     | 62      | Parodon V1.0               | S.90         |
| 204 | Vibrio cholerae                         | 3       | Tr-Bac V3.0                | S.43         |
| 205 | Vibrio vulnificus                       | 1       | MRB V2.0                   | S.40         |
| 206 | Wolbachia                               | 74      | Diro-imm V1.0              | S.98         |
| 207 | Wolinella recta                         | 62      | Parodon V1.0               | S.90         |
| 208 | Yersinia enterocolitica                 | 63<br>1 | StYeSa V1.0<br>MRB V2.0    | S.92<br>S.40 |
| 209 | Yersinia pestis                         | 3<br>63 | Tr-Bac V3.0<br>StYeSa V1.0 | S.43<br>S.92 |

|            |                                               |         |                          |              |
|------------|-----------------------------------------------|---------|--------------------------|--------------|
| <b>168</b> | Staphylococcus /Staphylokok-<br>ken           | 62      | Parodon V1.0             | S.90         |
| <b>169</b> | Staphylococcus albus                          | 111     | Staphylo V1.0            | S.111        |
| <b>170</b> | Staphylococcus aureus                         | 62      | Parodon V1.0             | S.90         |
| <b>171</b> | Staphylococcus aureus, koagu-<br>lase negativ | 1<br>62 | MRB V2.0<br>Parodon V1.0 | S.40<br>S.90 |
| <b>172</b> | Staphylococcus aureus, koagu-<br>lase positiv | 1<br>62 | MRB V2.0<br>Parodon V1.0 | S.40<br>S.90 |
| <b>173</b> | Staphylococcus epidermidis                    | 111     | Staphylo V1.0            | S.111        |
| <b>174</b> | Staphylococcus haemolyticus                   | 111     | Staphylo V1.0            | S.111        |
| <b>175</b> | Staphylococcus saprophyticus                  | 111     | Staphylo V1.0            | S.111        |
| <b>176</b> | Staphylococcus zooepidermidis                 | 62      | Parodon V1.0             | S.90         |
| <b>177</b> | Stenotrophomonas maltophilia                  | 1       | MRB V2.0                 | S.40         |
| <b>178</b> | Streptococcus                                 | 62      | Parodon V1.0             | S.90         |
| <b>179</b> | Streptococcus agalactiae                      | 82      | Streptoc V1.0            | S.102        |
| <b>180</b> | Streptococcus anginosus                       | 62      | Parodon V1.0             | S.90         |
| <b>181</b> | Streptococcus haemolyticus                    | 82      | Streptoc V1.0            | S.102        |
| <b>182</b> | Streptococcus intermedius 1                   | 62      | Parodon V1.0             | S.90         |
| <b>183</b> | Streptococcus intermedius 2                   | 62      | Parodon V1.0             | S.90         |
| <b>184</b> | Streptococcus mitis                           | 62      | Parodon V1.0             | S.90         |
| <b>185</b> | Streptococcus moniliformis,<br>rat bite fever | 3       | Tr-Bac V3.0              | S.43         |
| <b>186</b> | Streptococcus mutans                          | 62      | Parodon V1.0             | S.90         |
| <b>187</b> | Streptococcus pneumoniae                      | 62      | Parodon V1.0             | S.90         |
| <b>188</b> | Streptococcus pyogenes                        | 62      | Parodon V1.0             | S.90         |
| <b>189</b> | Streptococcus sanguis 2                       | 62      | Parodon V1.0             | S.90         |
| <b>190</b> | Streptococcus Typ G                           | 82      | Streptoc V1.0            | S.102        |
| <b>191</b> | Streptococcus viridans                        | 62      | Parodon V1.0             | S.90         |
| <b>192</b> | Streptomyces                                  | 1       | MRB V2.0                 | S.40         |
| <b>193</b> | Tannerella forsythia                          | 62      | Parodon V1.0             | S.90         |
| <b>194</b> | Tetanus (Wundstarrkrampf)                     | 48      | Vaccin V1.0              | S.81         |
| <b>195</b> | Treponema carateum                            | 62      | Parodon V1.0             | S.90         |
| <b>196</b> | Treponema denticola                           | 62      | Parodon V1.0             | S.90         |
| <b>197</b> | Treponema pallidum                            | 43      | Sex-TD V1.0              | S.78         |
| <b>198</b> | Treponema vincentii                           | 62      | Parodon V1.0             | S.90         |

|            |                                             |          |                             |               |
|------------|---------------------------------------------|----------|-----------------------------|---------------|
| <b>423</b> | Myasthenia gravis                           | 149      | Myas-grav V1.0              | S.140         |
| <b>424</b> | Mycobacterium abscessus                     | 143      | Mycobac V1.0                | S.135         |
| <b>425</b> | Mycobacterium avium                         | 143      | Mycobac V1.0                | S.135         |
| <b>426</b> | Mycobacterium bovis                         | 143      | Mycobac V1.0                | S.135         |
| <b>427</b> | Mycobacterium bovis enteropa-<br>thogenitum | 143      | Mycobac V1.0                | S.135         |
| <b>428</b> | Mycobacterium chelonae                      | 143      | Mycobac V1.0                | S.135         |
| <b>429</b> | Mycobacterium fortuitum                     | 143      | Mycobac V1.0                | S.135         |
| <b>430</b> | Mycobacterium intracellularis               | 143      | Mycobac V1.0                | S.135         |
| <b>431</b> | Mycobacterium kansasii                      | 143      | Mycobac V1.0                | S.135         |
| <b>432</b> | Mycobacterium lentiflavum                   | 143      | Mycobac V1.0                | S.135         |
| <b>433</b> | Mycobacterium leprae                        | 3<br>143 | Tr-Bac V3.0<br>Mycobac V1.0 | S.43<br>S.135 |
| <b>434</b> | Mycobacterium microti                       | 143      | Mycobac V1.0                | S.135         |
| <b>435</b> | Mycobacterium phlei                         | 143      | Mycobac V1.0                | S.135         |
| <b>436</b> | Mycobacterium simiae                        | 143      | Mycobac V1.0                | S.135         |
| <b>437</b> | Mycobacterium smegmatis                     | 143      | Mycobac V1.0                | S.135         |
| <b>438</b> | Mycobacterium tuberculosis                  | 3<br>143 | Tr-Bac V3.0<br>Mycobac V1.0 | S.43<br>S.135 |
| <b>439</b> | Mycoplasma hominis                          | 43       | Sex-TD V1.0                 | S.78          |
| <b>440</b> | Mycoplasma pneumoniae                       | 196      | Mycop-pne V1.0              | S.161         |
| <b>441</b> | Mycosis fungoides                           | 59       | Mycfung V1.0                | S.88          |
| <b>442</b> | Myxo-Virus                                  | 137      | VirusMix V1.0               | S.132         |
| <b>443</b> | Naegleria fowleri                           | 4        | NeSyPa V.2.0                | S.45          |
| <b>444</b> | Namibius novus                              | 77       | NewPar-1 V1.0               | S.99          |
| <b>445</b> | Necator americanus                          | 216      | Ankylost V1.0               | S.172         |
| <b>446</b> | Negative Einflüsse                          | 13       | NegVib V1.0                 | S.55          |
| <b>447</b> | Neisseria gonorrhoe                         | 40<br>43 | Neisser V1.0<br>Sex-TD V1.0 | S.76<br>S.78  |
| <b>448</b> | Neisseria meningitidis                      | 3<br>40  | Tr-Bac V3.0<br>Neisser V1.0 | S.43<br>S.76  |
| <b>449</b> | Neoehrlichia                                | 12       | BoRick V2.0                 | S.54          |
| <b>450</b> | Neospora caninum                            | 4        | NeSyPa V2.0                 | S.45          |
| <b>451</b> | New Virus April 2020                        | 92       | NewVir-2 V1.0               | S.108         |
| <b>452</b> | New Virus April 2021                        | 119      | NewVir-8 V1.0               | S.124         |

|     |                              |     |                |       |
|-----|------------------------------|-----|----------------|-------|
| 453 | New Virus April 2023         | 181 | NewVir-11 V1.0 | S.153 |
| 454 | New Virus August 2020        | 107 | NewVir-4 V1.0  | S.117 |
| 455 | New Virus August 2022        | 148 | NewVir-9 V1.0  | S.139 |
| 456 | New Virus December 2022      | 163 | NewVir-10 V1.0 | S.146 |
| 457 | New Virus Februar 2021       | 115 | NewVir-7 V1.0  | S.122 |
| 458 | New Virus Januar 2021        | 114 | NewVir-6 V1.0  | S.121 |
| 459 | New Virus Juli 2020          | 102 | NewVir-3 V1.0  | S.114 |
| 460 | New Virus Juni 2020          | 102 | NewVir-3 V1.0  | S.114 |
| 461 | New Virus Juni 2023          | 187 | NewVir-12 V1.0 | S.157 |
| 462 | New Virus März 2021          | 115 | NewVir-7 V1.0  | S.122 |
| 463 | New Virus Mai 2020           | 92  | NewVir-2 V1.0  | S.108 |
| 464 | New Virus Mai 2021           | 119 | NewVir-8 V1.0  | S.124 |
| 465 | New Virus Mai 2023           | 181 | NewVir-11 V1.0 | S.153 |
| 466 | New Virus November 2020      | 114 | NewVir-6 V1.0  | S.121 |
| 467 | New Virus November 2022      | 163 | NewVir-10 V1.0 | S.146 |
| 468 | New Virus October 2020       | 108 | NewVir-5 V1.0  | S.118 |
| 469 | New Virus September 2022     | 148 | NewVir-9 V1.0  | S.139 |
| 470 | New Virus September 2023     | 187 | NewVir-12 V1.0 | S.157 |
| 471 | Nickel                       | 200 | BaCoNiUW V1.0  | S.163 |
| 472 | Nipah-Virus                  | 8   | NeuroV V2.0    | S.49  |
|     |                              | 19  | ALS V1.0       | S.63  |
| 473 | Nitrates                     | 24  | ChemDTx V1.0   | S.66  |
| 474 | Nitrosamine                  | 24  | ChemDTx V1.0   | S.66  |
| 475 | Nocardia asteroides          | 1   | MRB V2.0       | S.40  |
| 476 | Noro Virus                   | 5   | Trop-V V3.0    | S.47  |
|     |                              | 36  | Intest V1.0    | S.73  |
| 477 | Notoedres cati (Katzenmilbe) | 139 | Mites V1.0     | S.133 |
| 478 | Omicron                      | 138 | Omicron V1.0   | S.133 |
| 479 | Onchocercus volvulus         | 4   | NeSyPa V2.0    | S.45  |
|     |                              | 10  | Bl-Irr V1.0    | S.51  |
| 480 | Opisthorchis felineus        | 36  | Intest V1.0    | S.73  |
| 481 | Orientia tsutsugamushi       | 12  | BoRick V2.0    | S.54  |
| 482 | Parkinson-Viren              | 106 | Park-Vir V1.0  | S.116 |
| 483 | Parasite-X                   | 77  | NewPar-1 V1.0  | S.99  |
| 484 | Para-Myxo-Virus              | 137 | VirusMix V1.0  | S.132 |

|     |                           |     |                |       |
|-----|---------------------------|-----|----------------|-------|
| 148 | Rickettsia quintana       | 12  | BoRick V2.0    | S.54  |
|     |                           | 41  | Rickett V1.0   | S.77  |
| 149 | Rickettsia raoultii       | 204 | Rick-nova V1.0 | S.166 |
| 150 | Rickettsia rickettsii     | 12  | BoRick V2.0    | S.54  |
|     |                           | 41  | Rickett V1.0   | S.77  |
| 151 | Rickettsia slovaca        | 204 | Rick-nova V1.0 | S.166 |
| 152 | Rickettsia typhi          | 204 | Rick-nova V1.0 | S.166 |
| 153 | Rickettsia vulgaris       | 12  | BoRick V2.0    | S.54  |
| 154 | Salmonella enteritidis    | 36  | Intest V1.0    | S.73  |
|     |                           | 3   | Tr-Bac V3.0    | S.43  |
| 155 | Salmonella enterocolitica | 63  | StYeSa V1.0    | S.92  |
| 156 | Salmonella paratyphi      | 3   | Tr-Bac V3.0    | S.43  |
|     |                           | 36  | Intest V1.0    | S.73  |
|     |                           | 63  | StYeSa V1.0    | S.92  |
| 157 | Salmonella Typ D          | 63  | StYeSa V1.0    | S.92  |
|     |                           | 36  | Intest V1.0    | S.73  |
| 158 | Salmonella typhimurium    | 3   | Tr-Bac V3.0    | S.43  |
|     |                           | 36  | Intest V1.0    | S.73  |
|     |                           | 62  | Parodon V1.0   | S.90  |
|     |                           | 63  | StYeSa V1.0    | S.92  |
| 159 | Selenomonas spp. Selen    | 62  | Parodon V1.0   | S.90  |
| 160 | Selenomonas sputigena     | 62  | Parodon V1.0   | S.90  |
| 161 | Serratia liquefaciens     | 62  | Parodon V1.0   | S.90  |
| 162 | Serratia sp               | 1   | MRB V2.0       | S.40  |
| 163 | Shigella dysenteriae      | 3   | Tr-Bac V3.0    | S.43  |
|     |                           | 36  | Intest V1.0    | S.73  |
|     |                           | 44  | Shigel V1.0    | S.79  |
| 164 | Shigella flexneri         | 3   | Tr-Bac V3.0    | S.43  |
|     |                           | 36  | Intest V1.0    | S.73  |
|     |                           | 44  | Shigel V1.0    | S.79  |
| 165 | Shigella sonnei           | 3   | Tr-Bac V3.0    | S.43  |
|     |                           | 36  | Intest V1.0    | S.73  |
|     |                           | 44  | Shigel V1.0    | S.79  |
| 166 | Sphingomonas paucimobilis | 62  | Parodon V1.0   | S.90  |
| 167 | Spirillum minus           | 3   | Tr-Bac V3.0    | S.43  |



|     |                                     |     |                |       |
|-----|-------------------------------------|-----|----------------|-------|
| 119 | Mycoplasma hominis                  | 43  | Sex-TD V1.0    | S.78  |
| 120 | Mycoplasma pneumoniae               | 196 | Myc-pne V1.0   | S.161 |
| 121 | Neisseria gonorrhoe                 | 40  | Neisser V1.0   | S.76  |
|     |                                     | 43  | Sex-TD V1.0    | S.78  |
| 122 | Neisseria meningitidis              | 34  | Tr-Bac V3.0    | S.43  |
|     |                                     |     | Neisser V1.0   | S.76  |
| 123 | Neohrlchia                          | 12  | BoRick V2.0    | S.54  |
| 124 | Nocardia asteroides                 | 1   | MRB V2.0       | S.40  |
| 125 | Orientia tsutsugamushi              | 12  | BoRick V2.0    | S.54  |
| 126 | Pasteurella multocida               | 208 | Past-mult V1.0 | S.168 |
| 127 | Peptostreptococcus micros           | 62  | Parodon V1.0   | S.90  |
| 128 | Pertussis (Keuchhusten)             | 48  | Vaccin V1.0    | S.81  |
| 129 | Pneumococcal disease (Pneumokokken) | 48  | Vaccin V1.0    | S.81  |
| 130 | Porphyromonas gingivatum            | 62  | Parodon V1.0   | S.90  |
| 131 | Prevotella aquatilis                | 62  | Parodon V1.0   | S.90  |
| 132 | Prevotella colorans                 | 62  | Parodon V1.0   | S.90  |
| 133 | Prevotella intermedia               | 62  | Parodon V1.0   | S.90  |
| 134 | Prevotella melaninogenetica         | 62  | Parodon V1.0   | S.90  |
| 135 | Prevotella nigrescens               | 62  | Parodon V1.0   | S.90  |
| 136 | Prevotella oralis                   | 62  | Parodon V1.0   | S.90  |
| 137 | Proteus mirabilis                   | 1   | MRB V2.0       | S.40  |
| 138 | Proteus rettgeri                    | 1   | MRB V2.0       | S.40  |
| 139 | Proteus vulgaris                    | 1   | MRB V2.0       | S.40  |
| 140 | Pseudomonas aeruginosa              | 1   | MRB V2.0       | S.40  |
| 141 | Rahnella aquatilis                  | 62  | Parodon V1.0   | S.90  |
| 142 | Rickettsia africae                  | 12  | BoRick V2.0    | S.54  |
|     |                                     | 41  | Rickett V1.0   | S.77  |
| 143 | Rickettsia akari                    | 204 | Rick-nova V1.0 | S.166 |
| 144 | Rickettsia conorii                  | 12  | BoRick V2.0    | S.54  |
|     |                                     | 41  | Rickett V1.0   | S.77  |
| 145 | Rickettsia felis                    | 204 | Rick-nova V1.0 | S.166 |
| 146 | Rickettsia helvetica                | 12  | BoRick V2.0    | S.54  |
|     |                                     | 41  | Rickett V1.0   | S.77  |
| 147 | Rickettsia prowazekii               | 12  | BoRick V2.0    | S.54  |
|     |                                     | 41  | Rickett V1.0   | S.77  |

|     |                                     |     |                |       |
|-----|-------------------------------------|-----|----------------|-------|
| 485 | Parvo-Virus                         | 137 | VirusMix V1.0  | S.132 |
| 486 | Pasteurella multocida               | 208 | Past-mult V1.0 | S.168 |
| 487 | Pb-Lead                             | 39  | MetDTx V1.0    | S.75  |
| 488 | PCB                                 | 24  | ChemDTx V1.0   | S.66  |
| 489 | PCP                                 | 24  | ChemDTx V1.0   | S.66  |
| 490 | Penicillium camemberti              | 94  | Penicill V1.0  | S.109 |
| 491 | Penicillium coumene                 | 94  | Penicill V1.0  | S.109 |
| 492 | Penicillium griseofulvum            | 94  | Penicill V1.0  | S.109 |
| 493 | Penicillium frequetans              | 94  | Penicill V1.0  | S.109 |
| 494 | Penicillium notatum                 | 94  | Penicill V1.0  | S.109 |
| 495 | Penicillium roquefortii             | 94  | Penicill V1.0  | S.109 |
|     |                                     | 49  | Vitiligo V1.0  | S.82  |
| 496 | Peptostreptococcus micros           | 62  | Parodon V1.0   | S.90  |
| 497 | Pertussis (Keuchhusten)             | 48  | Vaccin V1.0    | S.81  |
| 498 | Phoma betae (black leaves funghi)   | 100 | Fung-Mix V1.0  | S.112 |
| 499 | Picorna virus                       | 32  | Her-Pic V1.0   | S.71  |
| 500 | Plasmodium berghei                  | 2   | Malaria V2.0   | S.41  |
| 501 | Plasmodium chabaudi                 | 2   | Malaria V2.0   | S.41  |
| 502 | Plasmodium cynomolgi                | 2   | Malaria V2.0   | S.41  |
| 503 | Plasmodium falciparum               | 2   | Malaria V2.0   | S.41  |
| 504 | Plasmodium knowlesi                 | 2   | Malaria V2.0   | S.41  |
| 505 | Plasmodium malariae                 | 2   | Malaria V2.0   | S.41  |
| 506 | Plasmodium ovale                    | 2   | Malaria V2.0   | S.41  |
| 507 | Plasmodium simium                   | 2   | Malaria V2.0   | S.41  |
| 508 | Plasmodium vivax                    | 2   | Malaria V2.0   | S.41  |
| 509 | Plasmodium yoelli                   | 2   | Malaria V2.0   | S.41  |
| 510 | Pneumokokken                        | 48  | Vaccin V1.0    | S.81  |
| 511 | Pneumocystis carinii (jirovecii)    | 4   | NeSyPa V2.0    | S.45  |
| 512 | Pogo Virus                          | 31  | HashiT V1.0    | S.70  |
|     |                                     | 199 | Pogo-Vir V1.0  | S.162 |
| 513 | Poliomyelitis Virus (Kinderlähmung) | 48  | Vaccin V1.0    | S.81  |
|     |                                     | 8   | NeuroV V2.0    | S.49  |
| 514 | Polyoma BK Virus                    | 168 | Tu-Vir-6 V1.0  | S.148 |
| 515 | Polyomaviren                        | 49  | Vitiligo V1.0  | S.82  |

|     |                             |            |                                |                |
|-----|-----------------------------|------------|--------------------------------|----------------|
|     |                             | 168        | Tu-Vir-6 V1.0                  | S.148          |
| 516 | Porphyromonas gingivatum    | 62         | Parodon V1.0                   | S.90           |
| 517 | PostCV19                    | 101<br>112 | PostCV19 V1.0<br>Covid-10 V1.0 | S.114<br>S.120 |
| 518 | Prevotella aquatilis        | 62         | Parodon V1.0                   | S.90           |
| 519 | Prevotella colorans         | 62         | Parodon V1.0                   | S.90           |
| 520 | Prevotella intermedia       | 62         | Parodon V1.0                   | S.90           |
| 521 | Prevotella melaninogenetica | 62         | Parodon V1.0                   | S.90           |
| 522 | Prevotella nigrescens       | 62         | Parodon V1.0                   | S.90           |
| 523 | Prevotella oralis           | 62         | Parodon V1.0                   | S.90           |
| 524 | Proteus mirabilis           | 1          | MRB V2.0                       | S.40           |
| 525 | Proteus rettgeri            | 1          | MRB V2.0                       | S.40           |
| 526 | Proteus vulgaris            | 1          | MRB V2.0                       | S.40           |
| 527 | Pseudomonas aeruginosa      | 1          | MRB V2.0                       | S.40           |
| 528 | Psoriasis Virus 1           | 150        | Psorias V1.0                   | S.140          |
| 529 | Psoriasis Virus 2           | 150        | Psorias V1.0                   | S.140          |
| 530 | Rabies Virus (Tollwut)      | 48<br>8    | Vaccin V1.0<br>NeuroV V2.0     | S.81<br>S.49   |
| 531 | Radioaktivität              | 26         | CoXRad V1.0                    | S.67           |
| 532 | Rahnella aquatilis          | 62         | Parodon V1.0                   | S.90           |
| 533 | Rauscher Leukemia Virus     | 169        | Tu-Vir-7 V1.0                  | S.149          |
| 534 | Reo Virus                   | 11         | DepDem V1.0                    | S.52           |
|     | Reo Virus 1                 | 166        | Tu-Vir-4 V1.0                  | S.147          |
| 535 | Reo Virus 2                 | 166        | Tu-Vir-4 V1.0                  | S.147          |
| 536 | Respiratory Syncial Virus   | 137        | VirusMix V1.0                  | S.132          |
| 537 | Reston Ebola Virus          | 7          | Ebo-Vir V1.0                   | S.48           |
| 538 | Retro Virus                 | 167        | Tu-Vir-5 V1.0                  | S.148          |
| 539 | Rhabdoviren                 | 79         | Rhabdo-V V1.0                  | S.101          |
| 540 | Rhinopneumonitis            | 137        | VirusMix V1.0                  | S.132          |
| 541 | Rhizopus mix                | 98         | Rhizopus V1.0                  | S.111          |
| 542 | Rhizopus nigricans          | 98         | Rhizopus V1.0                  | S.111          |
| 543 | Rickettsia africanae        | 12<br>41   | BoRick V2.0<br>Rickett V1.0    | S.54<br>S.77   |
| 544 | Rickettsia akari            | 204        | Rick-nova V1.0                 | S.166          |
| 545 | Rickettsia conorii          | 12         | BoRick V2.0                    | S.54           |

|     |                                         |          |                             |               |
|-----|-----------------------------------------|----------|-----------------------------|---------------|
| 89  | Lactobacillus acidophilus               | 62       | Parodon V1.0                | S.90          |
| 90  | Legionella pneumophilla                 | 90       | Legionel V1.0               | S.90          |
| 91  | Leptospira australis                    | 3        | Tr-Bac V3.0                 | S.43          |
| 92  | Leptospira canicola                     | 3        | Tr-Bac V3.0                 | S.43          |
| 93  | Leptospira icterohaemorrhagica          | 3        | Tr-Bac V3.0                 | S.43          |
| 94  | Leptotrichia amnionii                   | 131      | Leptotri V1.0               | S.129         |
| 95  | Leptotrichia buccalis                   | 131      | Leptotri V1.0               | S.129         |
| 96  | Leptotrichia hofstadii                  | 131      | Leptotri V1.0               | S.129         |
| 97  | Leptotrichia honkongensis               | 131      | Leptotri V1.0               | S.129         |
| 98  | Leptotrichia trevisanii                 | 131      | Leptotri V1.0               | S.129         |
| 99  | Listeria monocytogenes                  | 135      | Listeria V1.0               | S.131         |
| 100 | Meningococcal disease (Meningokokken)   | 48       | Vaccin V1.0                 | S.81          |
| 101 | Methanobrevibacter smithii              | 61       | Obesity V1.0                | S.89          |
| 102 | Moxarella catarrhalis                   | 151      | Moxa-cat V.1.0              | S.141         |
| 103 | MRSA- Bacteria                          | 1<br>62  | MRB V2.0<br>Parodon V1.0    | S.40<br>S.90  |
| 104 | Mycobacterium abscessus                 | 143      | Mycobac V1.0                | S.135         |
| 105 | Mycobacterium avium                     | 143      | Mycobac V1.0                | S.135         |
| 106 | Mycobacterium bovis                     | 143      | Mycobac V1.0                | S.135         |
| 107 | Mycobacterium bovis entero-pathogenitum | 143      | Mycobac V1.0                | S.135         |
| 108 | Mycobacterium chelonae                  | 143      | Mycobac V1.0                | S.135         |
| 109 | Mycobacterium fortuitum                 | 143      | Mycobac V1.0                | S.135         |
| 110 | Mycobacterium intracellularis           | 143      | Mycobac V1.0                | S.135         |
| 111 | Mycobacterium kansasii                  | 143      | Mycobac V1.0                | S.135         |
| 112 | Mycobacterium lentiflavum               | 143      | Mycobac V1.0                | S.135         |
| 113 | Mycobacterium leprae                    | 3<br>143 | Tr-Bac V3.0<br>Mycobac V1.0 | S.43<br>S.135 |
| 114 | Mycobacterium microti                   | 143      | Mycobac V1.0                | S.135         |
| 115 | Mycobacterium phlei                     | 143      | Mycobac V1.0                | S.135         |
| 116 | Mycobacterium simiae                    | 143      | Mycobac V1.0                | S.135         |
| 117 | Mycobacterium smegmatis                 | 143      | Mycobac V1.0                | S.135         |
| 118 | Mycobacterium tuberculosis              | 3<br>143 | Tr-Bac V3.0<br>Mycobac V1.0 | S.43<br>S.135 |

|    |                                 |     |                |       |
|----|---------------------------------|-----|----------------|-------|
|    |                                 | 62  | Parodon V1.0   | S.90  |
| 58 | Clostridium septicum            | 68  | Clostrid V1.0  | S.95  |
| 59 | Clostridium tertium             | 68  | Clostrid V1.0  | S.95  |
| 60 | Clostridium tetani              | 3   | Tr-Bac V3.0    | S.43  |
| 61 | Corynebacterium anaerobius      | 3   | Tr-Bac V3.0    | S.43  |
| 62 | Corynebacterium diphtheriae     | 3   | Tr-Bac V3.0    | S.43  |
|    | Diphtherie                      | 48  | Vaccin V1.0    | S.81  |
| 63 | Corynebacterium pseudodiphther. | 3   | Tr-Bac V3.0    | S.43  |
| 64 | Corynebacterium pyogenes        | 3   | Tr-Bac V3.0    | S.43  |
|    |                                 | 62  | Parodon V1.0   | S.90  |
| 65 | Coxiella burnettii              | 212 | Cox-burn       | S.170 |
| 66 | Cronobacter sakazakii           | 3   | Tr-Bac V3.0    | S.43  |
| 67 | Ehrlichia chaffeensis           | 12  | BoRick V2.0    | S.54  |
| 68 | Eikenella corrodens             | 62  | Parodon V1.0   | S.90  |
| 69 | Enterobacter cloacae            | 1   | MRB V2.0       | S.40  |
| 70 | Enterococceen                   | 62  | Parodon V1.0   | S.90  |
| 71 | Enterococcus faecalis           | 1   | MRB V2.0       | S.40  |
| 72 | Enterohämorrhagische E. coli    | 75  | E`coliPB V1.0  | S.99  |
| 73 | Enteropathogene E. coli         | 75  | E`coliPB V1.0  | S.99  |
| 74 | Erysipel Bacteria               | 1   | MRB V2.0       | S.40  |
| 75 | Erysipelothrix                  | 1   | MRB V2.0       | S.40  |
| 76 | Escheriachia coli               | 1   | MRB V2.0       | S.40  |
| 77 | Escheriachia coli hemolytic     | 1   | MRB V2.0       | S.40  |
| 78 | Eubacterium spp                 | 62  | Parodon V1.0   | S.90  |
| 79 | Francisella tularensis          | 205 | Fran-tula V1.0 | S.167 |
| 80 | Fusobacterium nucleatum         | 62  | Parodon V1.0   | S.90  |
| 81 | Gardnerella vaginalis           | 43  | Sex-TD V1.0    | S.78  |
| 82 | Helicobacter jejunii            | 17  | PanlSt V1.0    | S.62  |
| 83 | Helicobacter pylorii            | 17  | PanlSt V1.0    | S.62  |
| 84 | Hemophilus ducrei               | 43  | Sex-TD V1.0    | S.78  |
| 85 | Hemophilus influenza b Typ A    | 48  | Vaccin V1.0    | S.81  |
| 86 | Hemophilus influenza b Typ B    | 48  | Vaccin V1.0    | S.81  |
| 87 | Klebsiella granulomatosae       | 43  | Sex-TD V1.0    | S.78  |
| 88 | Klebsiella pneumoniae           | 1   | MRB V2.0       | S.40  |

|     |                                 |     |                |       |
|-----|---------------------------------|-----|----------------|-------|
|     |                                 | 41  | Rickett V1.0   | S.77  |
| 546 | Rickettsia felis                | 204 | Rick-nova V1.0 | S.166 |
| 547 | Rickettsia helvetica            | 12  | BoRick V2.0    | S.54  |
|     |                                 | 41  | Rickett V1.0   | S.77  |
| 548 | Rickettsia prowazekii           | 12  | BoRick V2.0    | S.54  |
|     |                                 | 41  | Rickett V1.0   | S.77  |
| 549 | Rickettsia quintana             | 12  | BoRick V2.0    | S.54  |
|     |                                 | 41  | Rickett V1.0   | S.77  |
| 550 | Rickettsia raoultii             | 204 | Rick-nova V1.0 | S.166 |
| 551 | Rickettsia rickettsii           | 12  | BoRick V2.0    | S.54  |
|     |                                 | 41  | Rickett V1.0   | S.77  |
| 552 | Rickettsia slovaca              | 204 | Rick-nova V1.0 | S.166 |
| 553 | Rickettsia typhi                | 204 | Rick-nova V1.0 | S.166 |
| 554 | Rickettsia vulgaris             | 12  | BoRick V2.0    | S.54  |
| 555 | Rift Valley Virus               | 145 | RiftValV V1.0  | S.137 |
| 556 | Ringlet-Virus                   | 137 | VirusMix V1.0  | S.132 |
| 557 | Röntgen                         | 26  | CoXRad V1.0    | S.67  |
| 558 | Ross-River-Virus                | 137 | VirusMix V1.0  | S.132 |
| 559 | Rotavirus                       | 36  | Intest V1.0    | S.73  |
| 560 | Rubella (Röteln)                | 48  | Vaccin V1.0    | S.81  |
| 561 | Salmonella enteritidis          | 36  | Intest V1.0    | S.73  |
|     |                                 | 3   | Tr-Bac V3.0    | S.43  |
| 562 | Salmonella enterocolitica       | 63  | StYeSa V1.0    | S.92  |
| 563 | Salmonella paratyphi            | 3   | Tr-Bac V3.0    | S.43  |
|     |                                 | 36  | Intest V1.0    | S.73  |
|     |                                 | 63  | StYeSa V1.0    | S.92  |
| 564 | Salmonella Typ D                | 63  | StYeSa V1.0    | S.92  |
|     |                                 | 36  | Intest V1.0    | S.73  |
| 565 | Salmonella typhimurium          | 3   | Tr-Bac V3.0    | S.43  |
|     |                                 | 36  | Intest V1.0    | S.73  |
|     |                                 | 62  | Parodon V1.0   | S.90  |
|     |                                 | 63  | StYeSa V1.0    | S.92  |
| 566 | Santonella dysmenorrhoea        | 80  | San-dys V1.0   | S.101 |
| 567 | Sapoviren                       | 81  | Sapo-Vir V1.0  | S.101 |
| 568 | Sarcoptes scabiei               | 139 | Mites V1.0     | S.133 |
|     | Itch Mite – (Krätze-/Grabmilbe) |     |                |       |

|     |                                           |     |               |       |
|-----|-------------------------------------------|-----|---------------|-------|
| 569 | Schistosoma haematobium                   | 10  | Bl-Irr V1.0   | S.51  |
| 570 | Schistosoma intercalatum                  | 42  | Schisto V1.0  | S.77  |
| 571 | Schistosoma japonicum                     | 42  | Schisto V1.0  | S.77  |
| 572 | Schistosoma mansoni                       | 10  | Bl-Irr V1.0   | S.51  |
| 573 | Schistosoma mekongi                       | 42  | Schisto V1.0  | S.77  |
| 574 | Scopulariopsis brevicaulis                | 100 | Fung-Mix V1.0 | S.112 |
| 575 | Selenomonas spp. Selen                    | 62  | Parodon V1.0  | S.90  |
| 576 | Selenomonas sputigena                     | 62  | Parodon V1.0  | S.90  |
| 577 | Serratia liquefaciens                     | 62  | Parodon V1.0  | S.90  |
| 578 | Serratia sp                               | 1   | MRB V2.0      | S.40  |
| 579 | Shigella dysenteriae                      | 3   | Tr-Bac V3.0   | S.43  |
| 580 | Shigella flexneri                         | 36  | Intest V1.0   | S.73  |
| 581 | Shigella sonnei                           | 44  | Shigel V1.0   | S.79  |
| 582 | Simianviren SV 40                         | 47  | TuVir-1 V1.0  | S.80  |
| 583 | Sindbis Virus                             | 108 | NewVir-5 V1.0 | S.108 |
| 584 | Smallpox Virus                            | 5   | Trop-V V3.0   | S.47  |
| 585 | South Sudan Ebolavirus                    | 7   | Ebo-Vir V1.0  | S.48  |
| 586 | Sphingomonas paucimobilis                 | 62  | Parodon V1.0  | S.90  |
| 587 | Spirillum minus                           | 3   | Tr-Bac V3.0   | S.43  |
| 588 | Stachybotrys                              | 100 | Fung-Mix V1.0 | S.112 |
| 589 | Staphylococcus /Staphylokokken            | 62  | Parodon V1.0  | S.90  |
| 590 | Staphylococcus albus                      | 111 | Staphylo V1.0 | S.111 |
| 591 | Staphylococcus aureus                     | 62  | Parodon V1.0  | S.90  |
| 592 | Staphylococcus aureus, koagu-lase negativ | 1   | MRB V2.0      | S.40  |
| 593 | Staphylococcus aureus, koagu-lase positiv | 62  | Parodon V1.0  | S.90  |

|    |                               |     |               |       |
|----|-------------------------------|-----|---------------|-------|
| 28 | Borrelia miyamotoi            | 12  | BoRick V2.0   | S.54  |
| 29 | Borrelia parkeri              | 12  | BoRick V2.0   | S.54  |
| 30 | Borrelia recurrentis          | 12  | BoRick V2.0   | S.54  |
| 31 | Borrelia spielmanii           | 12  | BoRick V2.0   | S.54  |
| 32 | Borrelia theileri             | 12  | BoRick V2.0   | S.54  |
| 33 | Borrelia valaisiana           | 12  | BoRick V2.0   | S.54  |
| 34 | Brucella abortus              | 3   | Tr-Bac V3.0   | S.43  |
| 35 | Brucella canis (Hund)         | 203 | Brucella V1.0 | S.164 |
| 36 | Brucella mellitensis          | 3   | Tr-Bac V3.0   | S.43  |
| 37 | Brucella microti (Wühlmaus)   | 203 | Brucella V1.0 | S.164 |
| 38 | Brucella neotomae (Holzratte) | 203 | Brucella V1.0 | S.164 |
| 39 | Brucella ovis (Schaf)         | 203 | Brucella V1.0 | S.164 |
| 40 | Brucella suis (Schwein)       | 203 | Brucella V1.0 | S.164 |
| 41 | Burkholderia mallei           | 3   | Tr-Bac V3.0   | S.43  |
| 42 | Burkholderia pseudomallei     | 3   | Tr-Bac V3.0   | S.43  |
| 43 | Campylobacter gracilis        | 62  | Parodon V1.0  | S.90  |
| 44 | Campylobacter rectus          | 62  | Parodon V1.0  | S.90  |
| 45 | Capnocytophaga ochracea       | 62  | Parodon V1.0  | S.90  |
| 46 | Chlamydia pneumoniae          | 87  | Chlamyd V1.0  | S.66  |
| 47 | Chlamydia psittaci            | 87  | Chlamyd V1.0  | S.66  |
| 48 | Chlamydia trachomatis         | 43  | Sex-TD V1.0   | S.78  |
| 49 | Cholera                       | 48  | Vaccin V1.0   | S.81  |
| 50 | Citrobacter freundii          | 1   | MRB V2.0      | S.40  |
|    |                               | 21  | Asthma V1.0   | S.64  |
|    |                               | 62  | Parodon V1.0  | S.90  |
| 51 | Citrobacter koseri            | 62  | Parodon V1.0  | S.90  |
|    |                               | 91  | NICO V1.0     | S.107 |
| 52 | Clostridium botulinum         | 3   | Tr-Bac V3.0   | S.43  |
| 53 | Clostridium cadaveris         | 68  | Clostrid V1.0 | S.95  |
|    |                               | 91  | NICO V1.0     | S.107 |
| 54 | Clostridium difficile         | 36  | Intest V1.0   | S.73  |
| 55 | Clostridium innocuum          | 62  | Parodon V1.0  | S.90  |
|    |                               | 68  | Clostrid V1.0 | S.95  |
| 56 | Clostridium paraputreficum    | 62  | Parodon V1.0  | S.90  |
| 57 | Clostridium perfringens       | 3   | Tr-Bac V3.0   | S.43  |

|    |                                    |               |                                       |                       |
|----|------------------------------------|---------------|---------------------------------------|-----------------------|
| 1  | Actinomyces actinomycetem-comitans | 62            | Parodon V1.0                          | S.90                  |
| 2  | Actinomyces gerencseriae           | 62            | Parodon V1.0                          | S.90                  |
| 3  | Actinomyces israelii               | 1<br>62<br>91 | MRB V2.0<br>Parodon V1.0<br>NICO V1.0 | S.40<br>S.90<br>S.107 |
| 4  | Actinomyces naeslundii             | 62            | Parodon V1.0                          | S.90                  |
| 5  | Actinomyces odontolyticus          | 62            | Parodon V1.0                          | S.90                  |
| 6  | Actinomyces pyogenes               | 1<br>62       | MRB V2.0<br>Parodon V1.0              | S.40<br>S.90          |
| 7  | Actinomyces viscosus               | 62            | Parodon V1.0                          | S.90                  |
| 8  | Aeromonas hydrophilla              | 1<br>916<br>2 | MRB V2.0<br>NICO V1.0<br>Parodon V1.0 | S.40<br>S.107<br>S.90 |
| 9  | Aggregatibacter actinomyceten      | 62            | Parodon V1.0                          | S.90                  |
| 10 | Anaplasma phagocytophilum          | 206           | Ana-phag V1.0                         | S.167                 |
| 11 | Bacillus anthracis                 | 211           | Bac-anth V1.0                         | S.170                 |
| 12 | Bacteroides gingivalis             | 62            | Parodon V1.0                          | S.90                  |
| 13 | Bacteroides thetaiotermicron       | 61            | Obesity V1.0                          | S.89                  |
| 14 | Bartonella henselae                | 38<br>195     | Lichen V1.0<br>BartoneI V1.0          | S.75<br>S.161         |
| 15 | Bartonella quintana                | 195           | BartoneI V1.0                         | S.161                 |
| 16 | Bartonella schoenbuchensis         | 213           | Bart-sch V1.0                         | S.171                 |
| 17 | Black pigmented bacteroides        | 62            | Parodon V1.0                          | S.90                  |
| 18 | Borrelia afzelii                   | 12            | BoRick V2.0                           | S.54                  |
| 19 | Borrelia anserina                  | 12            | BoRick V2.0                           | S.54                  |
| 20 | Borrelia burgdorferi               | 12            | BoRick V2.0                           | S.54                  |
| 21 | Borrelia duttonii                  | 12            | BoRick V2.0                           | S.54                  |
| 22 | Borrelia garinii                   | 12            | BoRick V2.0                           | S.54                  |
| 23 | Borrelia hartlii                   | 184           | Bor-hart V1.0                         | S.155                 |
| 24 | Borrelia hermslii                  | 12            | BoRick V2.0                           | S.54                  |
| 25 | Borrelia japonica                  | 12            | BoRick V2.0                           | S.54                  |
| 26 | Borrelia lusitaniae                | 12            | BoRick V2.0                           | S.54                  |
| 27 | Borrelia mayonii                   | 12<br>19      | BoRick V2.0<br>ALS - V1.0             | S.54<br>S.63          |

|     |                                             |               |                                           |                      |
|-----|---------------------------------------------|---------------|-------------------------------------------|----------------------|
| 594 | Staphylococcus epidermidis                  | 111           | Staphylo V1.0                             | S.111                |
| 595 | Staphylococcus haemolyticus                 | 111           | Staphylo V1.0                             | S.111                |
| 596 | Staphylococcus saprophyticus                | 111           | Staphylo V1.0                             | S.111                |
| 597 | Staphylococcus zooepidermidis               | 62            | Parodon V1.0                              | S.90                 |
| 598 | Stenotrophomonas maltophilla                | 1             | MRB V2.0                                  | S.40                 |
| 599 | Streptococcen                               | 62            | Parodon V1.0                              | S.90                 |
| 600 | Streptococcus agalactiae                    | 82            | Streptoc V1.0                             | S.102                |
| 601 | Streptococcus anginosus                     | 62            | Parodon V1.0                              | S.90                 |
| 602 | Streptococcus haemolyticus                  | 82            | Streptoc V1.0                             | S.102                |
| 603 | Streptococcus intermedius 1                 | 62            | Parodon V1.0                              | S.90                 |
| 604 | Streptococcus intermedius 2                 | 62            | Parodon V1.0                              | S.90                 |
| 605 | Streptococcus mitis                         | 62            | Parodon V1.0                              | S.90                 |
| 606 | Streptococcus moniliformis, rat bite fever  | 3             | Tr-Bac V3.0                               | S.43                 |
| 607 | Streptococcus mutans                        | 62            | Parodon V1.0                              | S.90                 |
| 608 | Streptococcus pneumoniae                    | 62            | Parodon V1.0                              | S.90                 |
| 609 | Streptococcus pyogenes                      | 62            | Parodon V1.0                              | S.90                 |
| 610 | Streptococcus sanguis 2                     | 62            | Parodon V1.0                              | S.90                 |
| 611 | Streptococcus Typ G                         | 82            | Streptoc V1.0                             | S.102                |
| 612 | Streptococcus viridans                      | 62            | Parodon V1.0                              | S.90                 |
| 613 | Streptomyces                                | 1             | MRB V2.0                                  | S.40                 |
| 614 | Strongyloides stercoralis (Zwerg-fadenwurm) | 4<br>63<br>14 | NeSyPa V2.0<br>StYeSa V1.0<br>MSChip V1.0 | S.45<br>S.92<br>S.56 |
| 615 | Strontium                                   | 186           | BSG-Detx V1.0                             | S.155                |
| 616 | Sudan Ebola Virus                           | 7             | Ebo-Vir V1.0                              | S.48                 |
| 617 | Taiforest Ebola Virus                       | 42            | Ebo-Vir V1.0                              | S.48                 |
| 618 | Tannerella forsythia                        | 62            | Parodon V1.0                              | S.90                 |
| 619 | Tetanus (Wundstarrkrampf)                   | 48            | Vaccin V1.0                               | S.81                 |
| 620 | Thallium                                    | 39            | MetDTx V1.0                               | S.75                 |
| 621 | Thimerosal                                  | 39            | MetDTx V1.0                               | S.75                 |
| 622 | Titanium                                    | 39            | MetDTx V1.0                               | S.75                 |
| 623 | Titaniumdioxide                             | 39            | MetDTx V1.0                               | S.75                 |
| 624 | Togaviren                                   | 83            | Toga-Vir V1.0                             | S.103                |

|     |                             |     |               |       |
|-----|-----------------------------|-----|---------------|-------|
| 625 | Torque Teno Virus           | 8   | NeuroV V2.0   | S.49  |
|     |                             | 64  | TTV V1.0      | S.93  |
|     |                             | 19  | ALS – V1.0    | S.63  |
| 626 | Toxocara canis              | 4   | NeSyPa V.2.0  | S.45  |
| 627 | Toxoplasma gondii           | 4   | NeSyPa V.2.0  | S.45  |
|     |                             | 11  | DepDem V1.0   | S.52  |
|     |                             | 45  | Tox-gon V1.0  | S.79  |
| 628 | Transmission Frequenzen     | 104 | Transmis V1.0 | S.115 |
| 629 | Treponema carateum          | 62  | Parodon V1.0  | S.90  |
| 630 | Treponema denticola         | 62  | Parodon V1.0  | S.90  |
| 631 | Treponema pallidum          | 43  | Sex-TD V1.0   | S.78  |
| 632 | Treponema vincentii         | 62  | Parodon V1.0  | S.90  |
| 633 | Tribec Virus                | 137 | VirusMix V1.0 | S.132 |
| 634 | Trichinella spiralis        | 36  | Intest V1.0   | S.73  |
| 635 | Trichomonas muris           | 9   | Dysmen V2.0   | S.50  |
|     |                             | 21  | Asthma V1.0   | S.64  |
|     |                             | 46  | Tricho V1.0   | S.80  |
| 636 | Trichomonas vaginalis       | 43  | Sex-TD V1.0   | S.78  |
|     |                             | 46  | Tricho V1.0   | S.80  |
| 637 | Trichophyton cutaneum       | 60  | Nail-Fu V1.0  | S.88  |
|     |                             | 97  | Trichoph V1.0 | S.111 |
| 638 | Trichophyton mentagrophytes | 97  | Trichoph V1.0 | S.111 |
| 639 | Trichophyton mix            | 60  | Nail-Fu V1.0  | S.88  |
| 640 | Trichophyton rubrum         | 60  | Nail-Fu V1.0  | S.88  |
|     |                             | 97  | Trichoph V1.0 | S.111 |
| 641 | Trichophyton terrestre      | 97  | Trichoph V1.0 | S.111 |
| 642 | Trichuris trichiuriasis     | 36  | Intest V1.0   | S.73  |
| 643 | Trypanosoma brucei          | 4   | NeSyPa V.2.0  | S.45  |
| 644 | Trypanosoma cruzii          | 4   | NeSyPa V.2.0  | S.45  |
| 645 | Trypanosoma gambiense       | 4   | NeSyPa V.2.0  | S.45  |
| 646 | Trypanosoma rhodesiense     | 4   | NeSyPa V.2.0  | S.45  |
| 647 | Tuberculosis                | 48  | Vaccin V1.0   | S.81  |
| 648 | Typhoid fever (Typhus)      | 48  | Vaccin V1.0   | S.81  |
| 649 | Uranium 238+235             | 200 | BaCoNiUW V1.0 | S.163 |
| 650 | Ureaplasma urealyticum      | 43  | Sex-TD V1.0   | S.78  |

|     |                                     |     |                |       |
|-----|-------------------------------------|-----|----------------|-------|
| 651 | Uukuniemaviren                      | 49  | Vitiligo V1.0  | S.82  |
| 652 | Uwele Virus1                        | 110 | Uwele-Vir V2.0 | S.110 |
| 653 | Uwele Virus2                        | 110 | Uwele-Vir V2.0 | S.110 |
| 654 | Vaginalpilze                        | 58  | MouVagF V1.0   | S.87  |
| 655 | Vancomycin Resistente Entero-kokken | 65  | VancoRE V1.0   | S.93  |
| 656 | Varicella (Windpocken)              | 48  | Vaccin V1.0    | S.81  |
| 657 | Veillonella parvula                 | 62  | Parodon V1.0   | S.90  |
| 658 | Vibrio cholerae                     | 3   | Tr-Bac V3.0    | S.43  |
| 659 | Vibrio vulnificus                   | 1   | MRB V2.0       | S.40  |
| 660 | Visna-Maedi-Virus                   | 11  | DepDem V1.0    | S.52  |
|     |                                     | 14  | MSChip V1.0    | S.56  |
| 661 | West-Nile-Virus                     | 5   | Trop-V V 3.    | S.47  |
| 662 | Wiedemann-Virus                     | 78  | NewVir-1 V1.0  | S.100 |
| 663 | Wolbachia                           | 74  | Diro-imm V1.0  | S.98  |
| 664 | Wolfram                             | 200 | BaCoNiUW V1.0  | S.163 |
| 665 | Wolinella recta                     | 62  | Parodon V1.0   | S.90  |
| 666 | Wuchereria bancrofti                | 4   | NeSyPa V2.0    | S.45  |
| 667 | X-Ray (Röntgen)                     | 26  | CoXRad V1.0    | S.67  |
| 668 | Yellow Fever (Gelbfieber)           | 5   | Trop-V V3.0    | S.47  |
|     |                                     | 48  | Vaccin V1.0    | S.81  |
| 669 | Yersinia enterocolitica             | 63  | StYeSa V1.0    | S.92  |
|     |                                     | 1   | MRB V2.0       | S.40  |
| 670 | Yersinia pestis                     | 3   | Tr-Bac V3.0    | S.43  |
|     |                                     | 63  | StYeSa V1.0    | S.92  |
| 671 | Zaire Ebola virus                   | 7   | Ebo-Vir V1.0   | S.48  |
| 672 | Zika-Virus                          | 5   | Trop-V V3.0    | S.47  |
| 673 | Z-Virus                             | 78  | NewVir-1 V1.0  | S.100 |

5.2 Keime sortiert nach Art - Bakterien

| Nr. | Bakterie | Chip Nr. | Chipcard | Seite |
|-----|----------|----------|----------|-------|
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