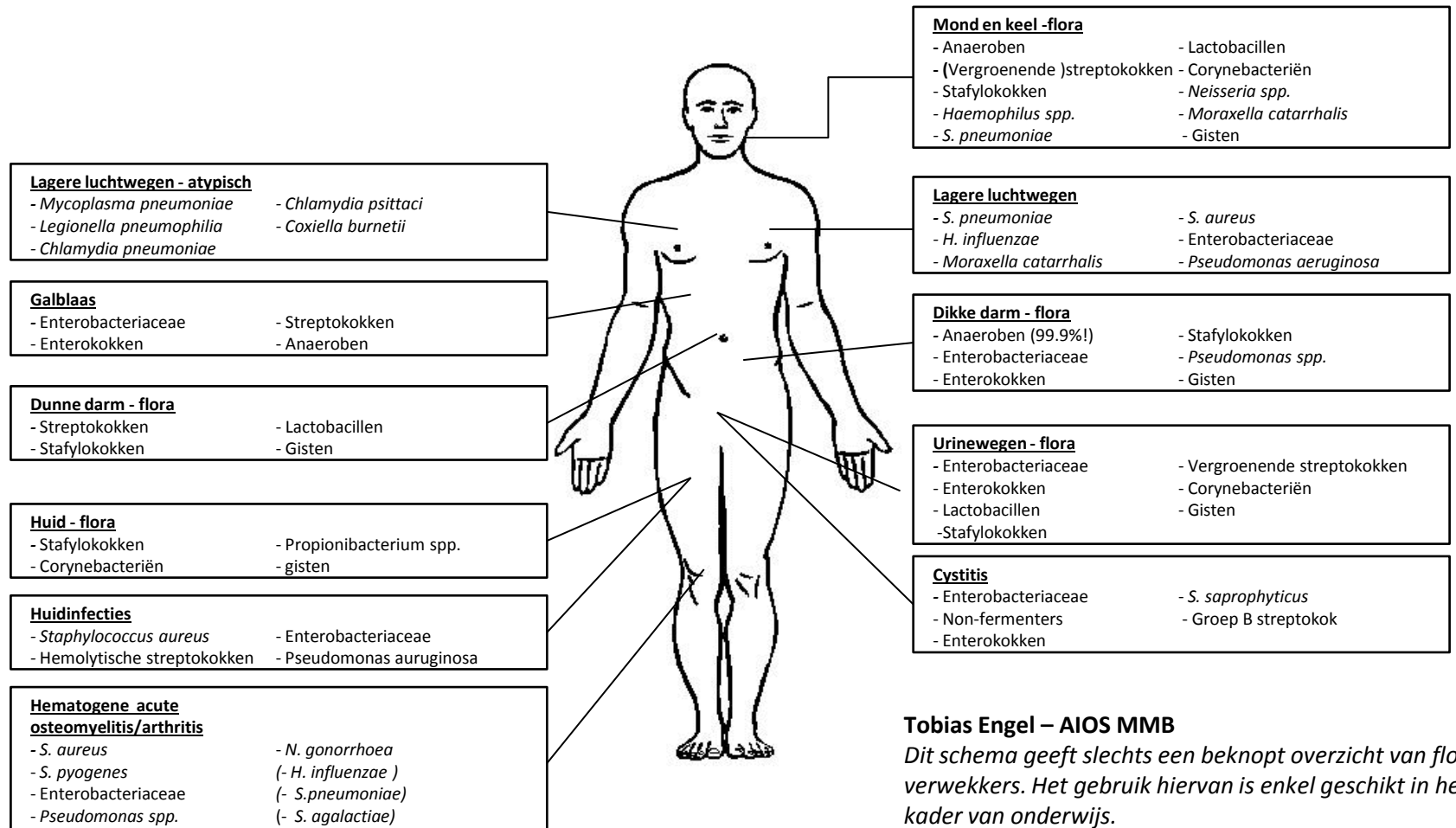


Flora + verwekkers



Tobias Engel – AIOS MMB

Dit schema geeft slechts een beknopt overzicht van flora en verwekkers. Het gebruik hiervan is enkel geschikt in het kader van onderwijs.

Beknopt overzicht bacterieën

| Anaeroob | | Aeroob | | | | Gebogen en spiraalvormige | | | | | | |
|----------|---|--------------------|-------------------------------|---|---------------------|---------------------------|--|--|--|---|--|------------------------------|
| Coccen | + | Peptostreptococcus | P. magnus | Coccen | + | Staphylococcen | S. aureus CNS (bijv S. epidermidis) | Campylobacter | C. jejuni | | | |
| | | Peptococcus | P. niger | | | | Streptococcen | S. pyogenes (groep A) S. agalactiae (groep B) S. dysgalactiae | Helicobacter | H. pylori | | |
| | - | Veillonella | V. parvula | | | | | S. pneumoniae S. milleri gr. S. viridans gr./ vergroenende streptokokken | Spirocheten | Borrelia burgdorferi Treponema pallidum Leptospira spp. | | |
| Staven | + | Sporenvormende | Clostridium | C. tetani C. perfringens C. difficile C. botulinum | | - | Enterokokken | E. faecalis E. faecium | <u>Atypisch/obligaat intracellulair</u> | | | |
| | | | Niet sporenvormende | Actinomyces | A. israelii | | | Neisseria | N. meningitidis N. gonorrhoeae | Mycoplasma | M. pneumoniae M. hominis M. genitalium | |
| | | | | Propionibacterium | P. acnes P. spp. | | | Moraxella | M. catarrhalis | Ureaplasma | U. urealyticum | |
| | | | Lactobacillus | L. spp. | | | | | Chlamydiae | C. trachomatis C. psittaci C. pneumoniae | | |
| | - | Bacteroides | B. fragilis gr. B.spp | Staven | + | Corynebacterie | C. spp C. diphtheriae | Rickettsia | R. rickettsii R. prowazekii R. typhi | | | |
| | | Fusobacterium | F. nucleatum F.necrophorum | | | | Listeria | L. monocytogenes | Coxiella | C. burnetii | | |
| | | | | | | Bacillus | B. spp B. anthracis B. cereus | | | | | |
| | | | | | - | <u>Enterobacteriaceae</u> | Escherichia | E. coli | <u>Non-fermenters</u> | Pseudomonas | P. aeruginosa A. baumannii S. maltophilia B. cepacia/pseudomallei | |
| | | | | | | Klebsiella | K. pneumoniae | Proteae | P. mirabilis P. vulgaris | | | |
| | | | | | | Salmonella | S. typhi/ paratyphi | | Salmonella | S. typhi/ paratyphi | | |
| | | | | | | Yersinia | Y. enterocolitica Y. pestis | | Yersinia | Y. enterocolitica Y. pestis | <u>Moeilijke groeiers</u> | |
| | | | | | | Shigella | S. dysenteriae | | Shigella | S. dysenteriae | Haemophilus | H. influenzae/parainfluenzae |
| | | | | | | Serratia | S. marcescens | | Serratia | S. marcescens | Bordetella | B. pertussis |
| | | | | | | Enterobacter | E. cloacae | | Enterobacter | E. cloacae | Legionella | L. pneumophila |
| | | | | | | | | | | | Vibro | V. cholerae |
| | | | | | | | | | | | Capnocytophaga | C. canimorsus |

| Anaeroben | | Aeroben | | | | | | | | | | |
|-----------------------|-----------------|---------------|---------------------|-----------------|-----------------------|----------------------------|---------------------------|----------------------------|------------------------------|----------|----------------------|----------------------------|
| Gram + | Gram - | Gramnegatief | | | | | Grampositief | | | | | |
| | | staven | | | coccen | | coccen | | | staven | | Atypische |
| o.a. Clostridium spp. | Bacteroides spp | Pseudomonas | Entero-bacteriaceae | Haemophilus spp | Moraxella catarrhalis | Neisseria spp | Streptococ Pneumo-coc spp | Enterococ faecalis faecium | Staphylococcen S. Aureus CNS | Listeria | Coryne-bacterium spp | o.a. Legionella, Chlamydia |
| Peni G | | | | | | Penicilline G | | | | | PenG | |
| Amoxi | | | Amoxi | | | Fluclox | | | Fluclox | | | |
| Amoxi-clav | | | Amoxi-clav | | | Amoxicilline | | | | Am | | |
| Pip-tazo | | Pip-tazo | | | | Amoxicilline-clavulaanzuur | | | Amox-cla | Am | | |
| | | | | | | Piperacilline-tazobactam | | | Pip-taz | | | |
| | | | | | | Cefuroxim | Cefuroxim | | Cefu | | | |
| | | | | | | Ceftriaxon | | | Ceftri | | | |
| | | Ceftazidim | | | | | | | | | | |
| Meropenem | | Meropenem | | | | | | | Mero | Mero | | |
| vanc/teic | | | | | | Vancomycine/teicoplanine | | | | | | |
| | | Gentamicine | | | | | | | Genta | | | Erythr |
| | | | | Erythro | | | Erythro | | Eryth | | | |
| Clindamycine | | | | | | | Clinda | | Clinda | | Clin | |
| | | | | Doxy | | | Doxy | | Doxy | | | Dox |
| | | | | | | | | | | | | |
| | | | | | | Linezolid | | | | | | |
| | | | | | | | | | Co | Cotri | | |
| | | Ciprofloxacin | | | | | | | | | | Cipro |
| | | | | | | | | | | | | |
| | | | Nitro | | | | | | Nitrofurantoïne | | | |
| | | | Fos | | | | | | Fosfomycine | | | |
| Metronidazol | | | | | | | | | | | | |

Tobias Engel en lanthe Maat

Er kunnen geen rechten ontleend worden aan dit schema.

LET OP: Dit schema dient enkel gebruikt te worden in het kader van onderwijs en zelfscholing en kan niet gebruikt worden voor individuele patiëntenzorg. Volg de lokale antibioticumrichtlijnen en bekijk altijd het antibiogram!