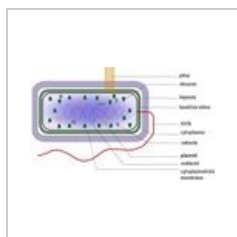


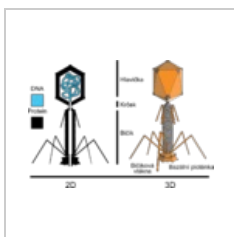
Kategorie: Mikrobiologická schémata

Media in category "Mikrobiologická schémata"

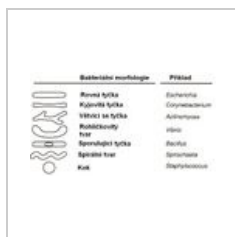
The following 36 files are in this category, out of 36 total.



Bakterie, schema...
877 × 533; 73 KB



Bakteriofág.png
1,435 × 990; 239 KB



Bakteriální morfo...
792 × 441; 73 KB



Bakteriální morfo...
955 × 789; 141 KB



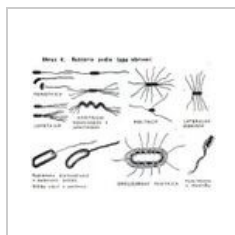
Bakteriální morfo...
1,024 × 768; 160 KB



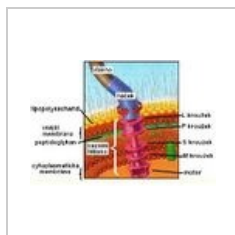
Bakteriální prom...
800 × 312; 16 KB



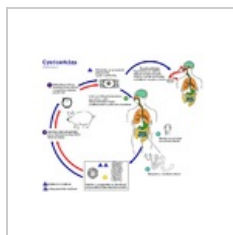
Bakteriální trans...
800 × 400; 17 KB



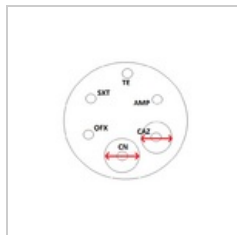
Baktérie podle ty...
303 × 221; 31 KB



Bičík.jpg
332 × 223; 37 KB



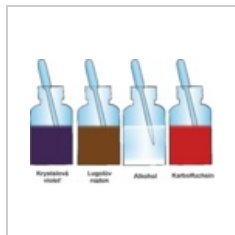
Cysticerkoza.png
700 × 533; 226 KB



DDT.png
608 × 427; 29 KB



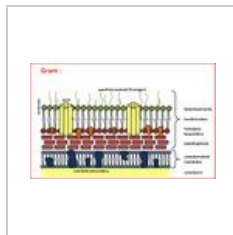
Etest.png
793 × 638; 60 KB



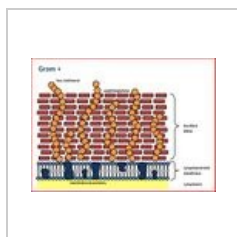
Gb.png
3,125 × 2,144;
1.17 MB



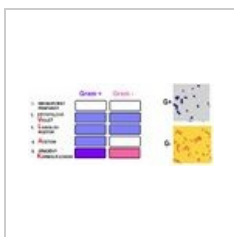
Genom RSV.png
2,049 × 2,773; 111 KB



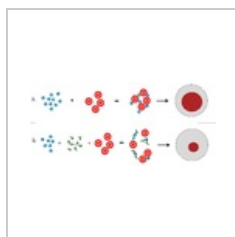
Gram negativní.JPG
887 × 552; 108 KB



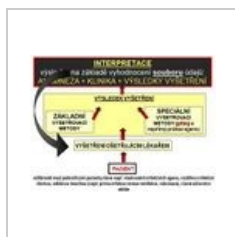
Gram pozitivní.JPG
778 × 555; 110 KB



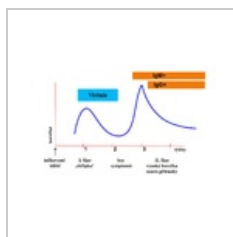
Gramovo barvení...
783 × 346; 52 KB



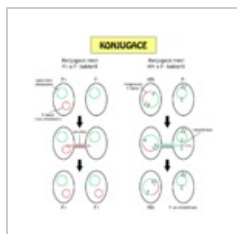
HIT.png
4,500 × 2,069; 915 KB



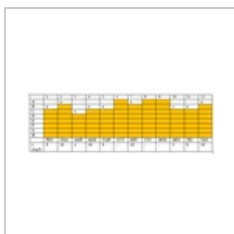
Interpretace mikr...
682 × 506; 106 KB



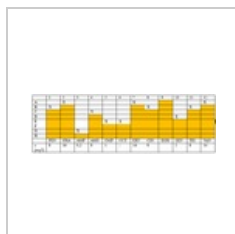
Klíšťová-encefalit...
2,000 × 1,276; 92 KB



Konjugace.png
1,088 × 1,088; 45 KB



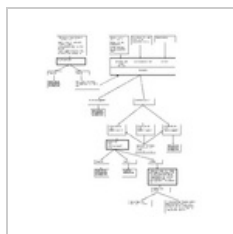
MBC.png
630 × 204; 8 KB



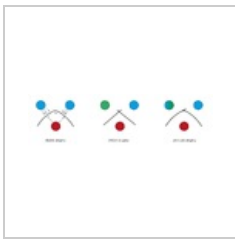
MIC mikrobiologi...
630 × 201; 9 KB



Mikrobiologie - vz...
859 × 640; 113 KB



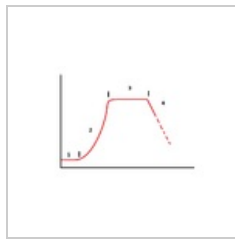
Postup diagnostič...
1,054 × 1,243; 60 KB



Precipitace.png
4,500 × 1,355; 72
KB

[illegible]

Puvodci chorob c...
676 × 363; 100 KB



Růstová křivka.png
835 × 507; 11 KB

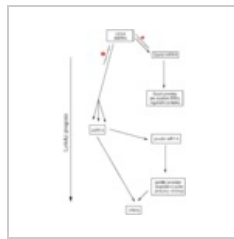


Schéma expresse ...
1,478 × 2,203; 162
KB

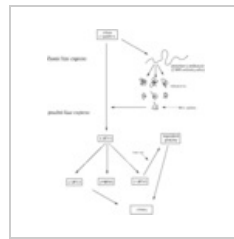


Schéma expresse ...
2,048 × 2,411; 209
KB

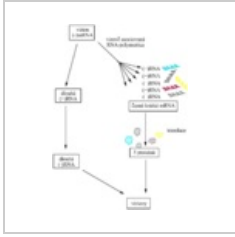


Schéma expresse ...
1,279 × 1,743; 133
KB

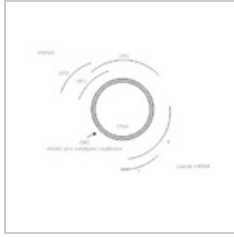
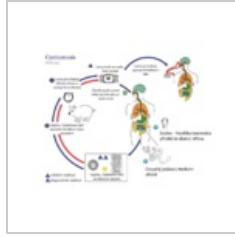
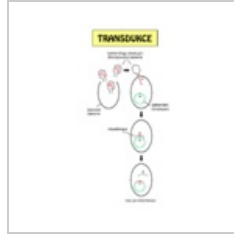


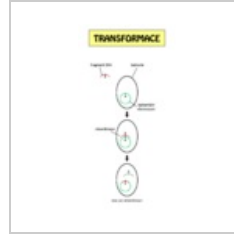
Schéma genomu ...
467 × 391; 16 KB



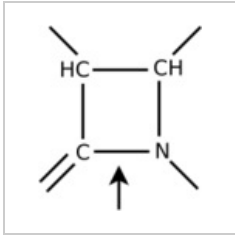
Tasemnice-01.png
4,257 × 3,539; 849
KB



Transdukce.png
576 × 1,088; 31
KB



Transformace (m...
576 × 1,088; 25
KB



B-laktamový kru...
148 × 168; 3 KB