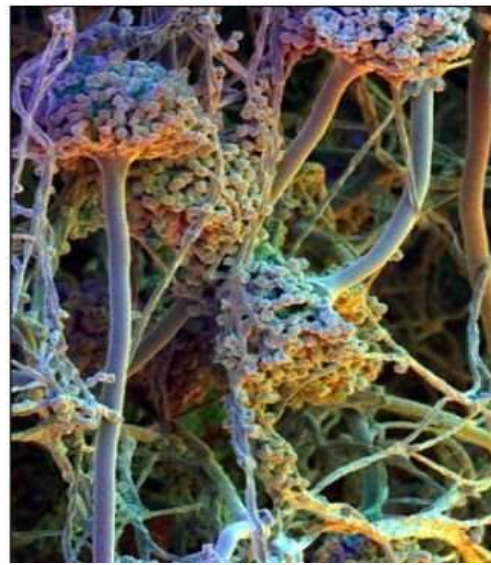
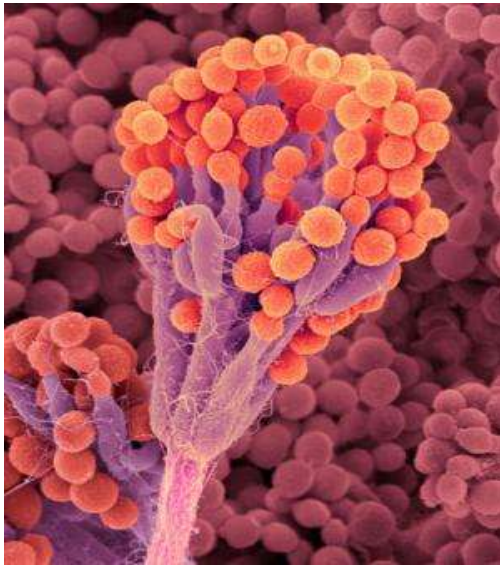
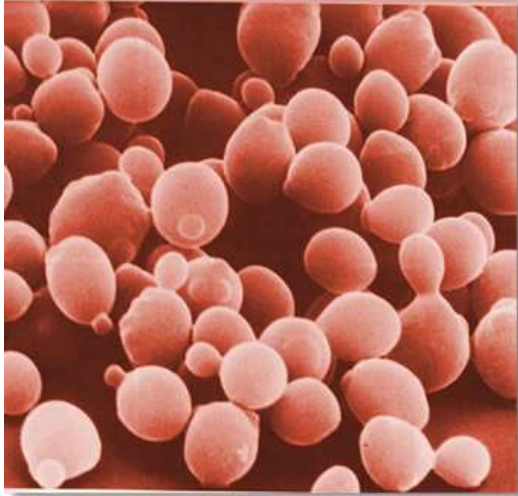


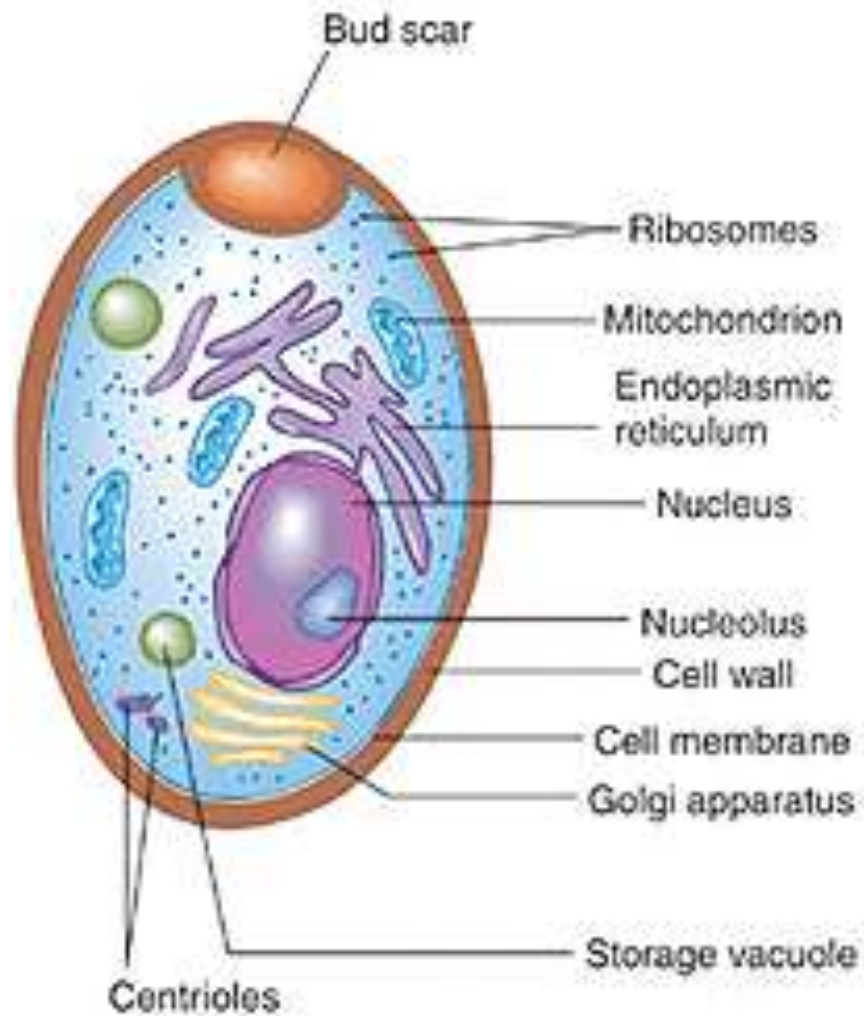


Glive in bolezni pri človeku

Glive



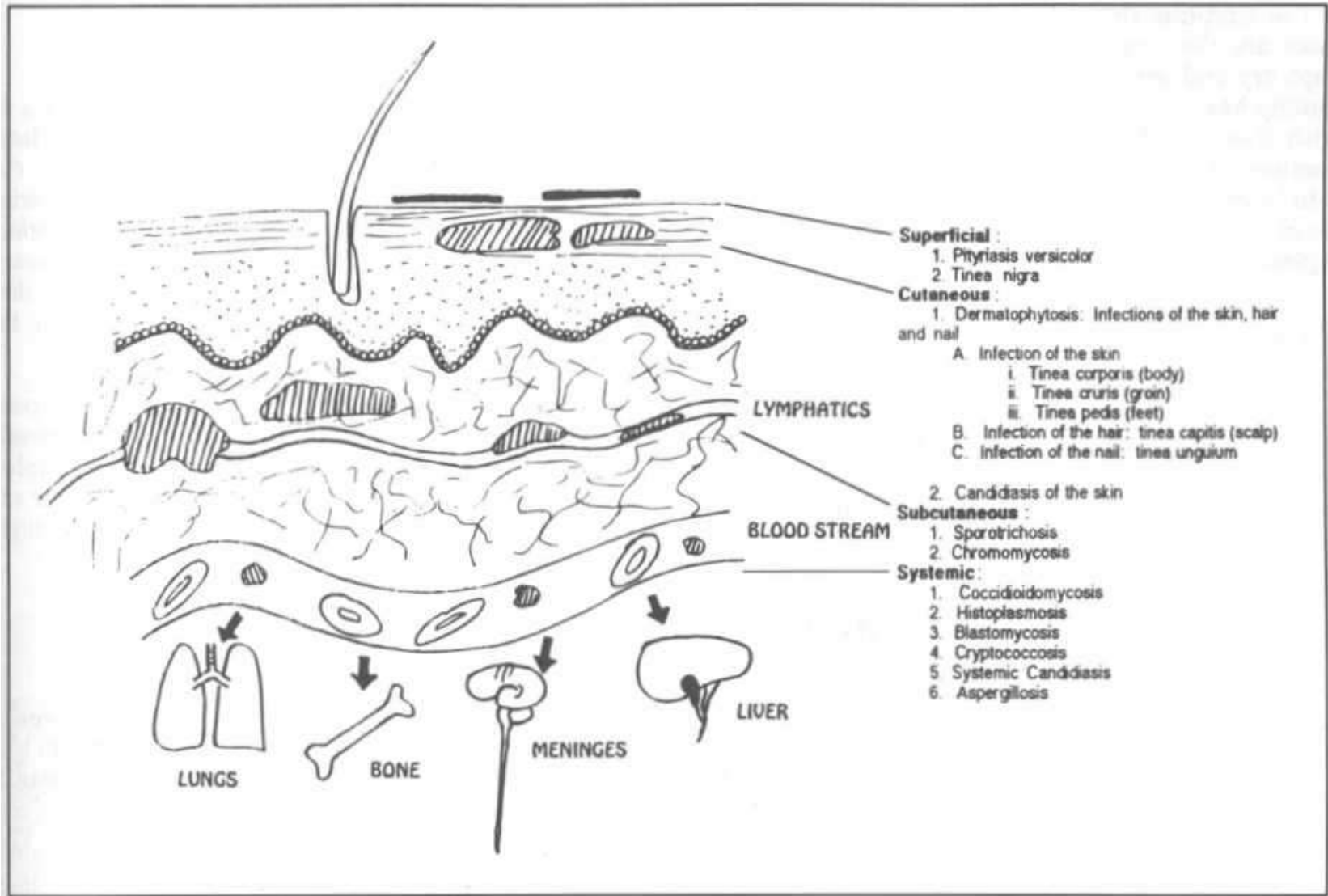
Značilnosti gliv



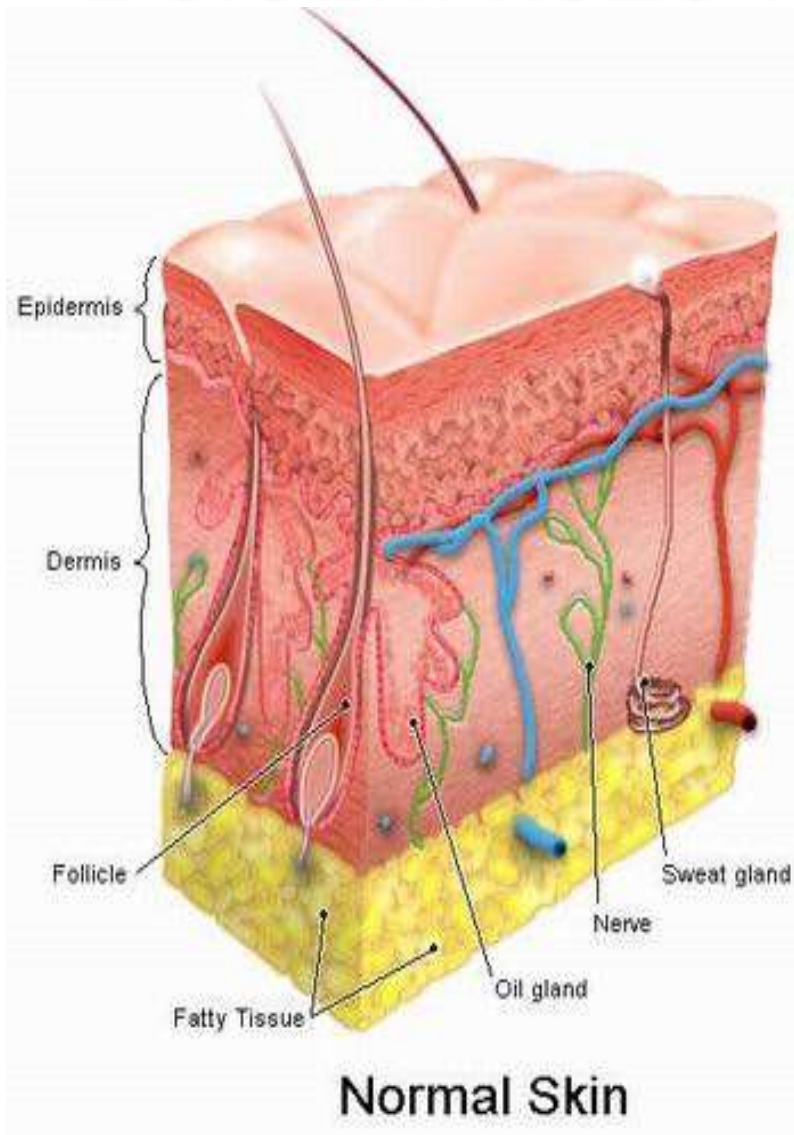
Normalna flora

- Koža in črevo
 - *Kvasovke* (*Candida albicans*, *Rhodotorula rubra*, *Torulopsis*, *Trichosporon cutaneum*, *Microsporum*, ...)
 - *Malassezia* (*Pityrosporum malassez*), *Rizopus sp.*, *Trichosporon cutaneum*, *Fusarium*, *Scopulariopsis brevicaulis*, *Curvularia*, *Alternaria alternata*, *Paecilomyces*, *Aspergillus flavus* and *Penicillium species*, ...

Patogene glive

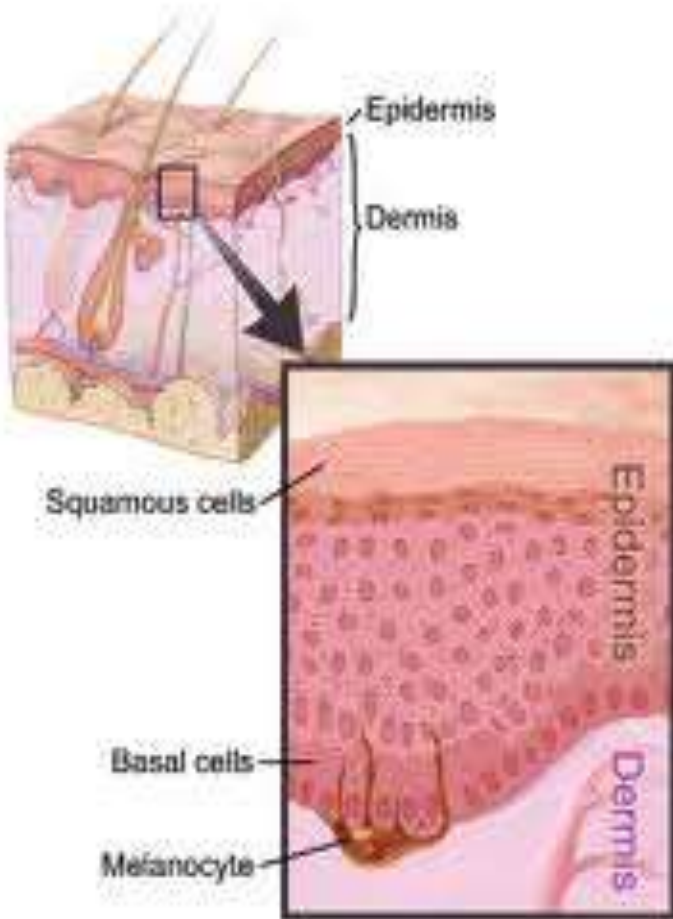


Bolezni kože in podkožja



- Epidermalna obolenja
- Dermatofiti
- Podkožne glivične okužbe

Bolezni epidermisa



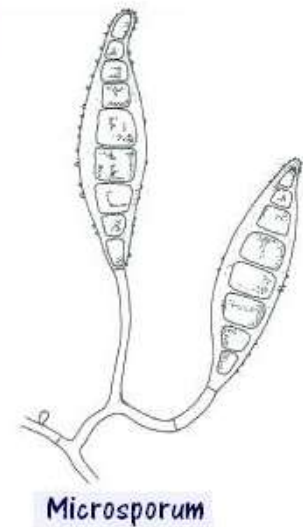
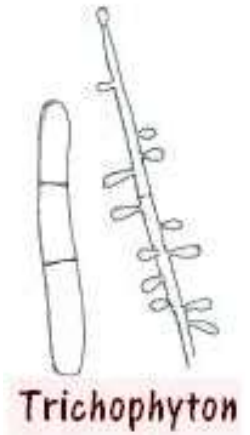
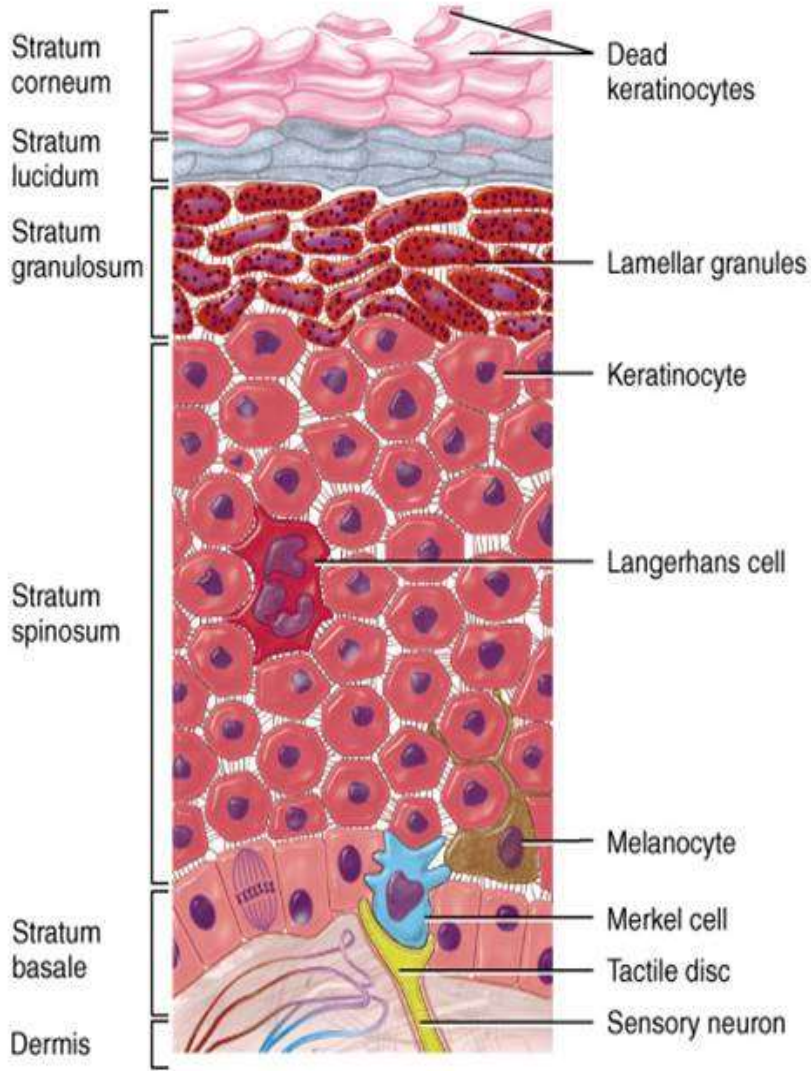
- *Malassezia furfur* -pitiriasis



- *Hortaea werneckii* – tinea nigra



Dermatofiti



Dermatofitije

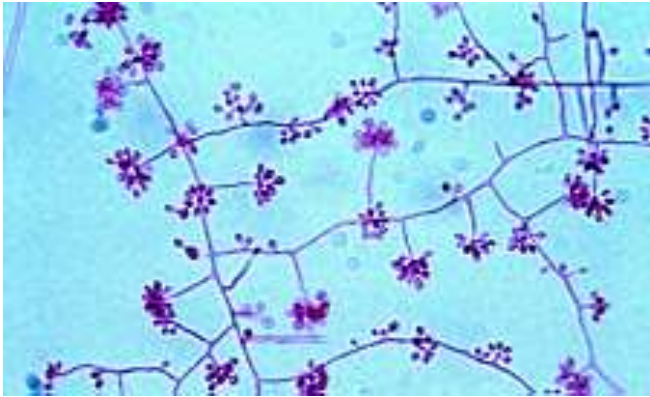
- Tinea corporis - telo
- Tinea cruris - dimlje
- Tinea pedis - stopala
- Tinea capitis – lasišče in lasje
- Tinea unguium - nohti



Microsporum gypseum, Microsporum canis,
Trichophyton entagrophytes, Trichophyton
verrucosum

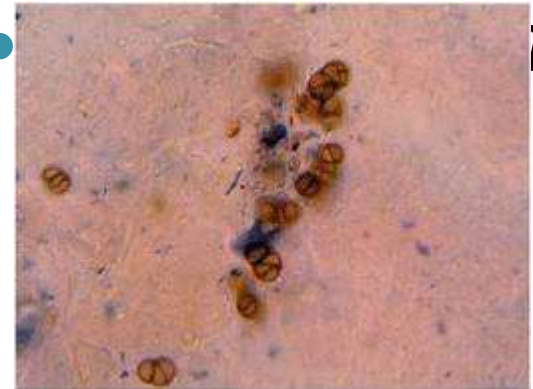
Podkožne glivične okužbe

- Sporotrihoza



- Kromoblastomikoz
a

- *Phialophora*



Sistemske mikoze

- Candida
- Aspergillus
- Criptococcus neoformans
- Pneumocystis carinii
- Zigomicete
- Histoplasma capsulatum
- Coccidioides immitis
- Blastomyces dermatitidis

Zdravljenje

- Polieni
- Azoli
- Pirimidini
- Grizani

