

Pengaruh antimikotik nitroxolin (5-nitro 8-Hidroksikinolin) terhadap candida spesies yang diasingkan dari penderita fluor albus

Filomena, author

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Abstrak

Airing the period of about three months a study on the sensitivity of *Candida* species isolated from patients has been carried out in the Department of Microbiology of the Medical Faculty, University of Indonesia* From a total of 100 patients, 31 strains of *Candida* species has been auooeasfully isolated.

The sensitivity teat of *Candida* species isolated against Nitroxoline using the tube dilution technic showed, that the lowest and the highest minimum inhibition. ooxentration were respectively 3,125 mcilanl and 30 meg/mI, while the lowest and the highest minimum fungicidal concentration were reepeo tively 5 and 40 mog/mi.