

DAFTAR PUSTAKA

1. Brenner E. Human body preservation - old and new techniques. *J Anat.* 2014;224(3):316–44.
2. Pal A, Batra S. Embalming And Other Methods Of. 2010;
3. Sri-indrasutdhi V, Ueapattanakit J, Sommatas A. Investigation of airborne fungi and their ability to grow on formalin-fixed human cadavers. *Mycosphere [Internet]*. 2015;6(6):72936. Available from: <https://www.scopus.com/inward/record.uri?eid=2s2.084958950470&partnerID=40&md5=c274682e4a18f7914c6dec8111faf0a0>
4. Yaragalla S, Rajput A. Identification of Fungal Growth from the Internal Organs of Preserved Human Cadavers. 2017;5(1):25–7.
5. Sids O, Publications U. Formaldehy De. UneP Publ. 2002;1–395.
6. Fischer MH. the Toxic Effects of Formaldehyde and Formalin. *J Exp Med [Internet]*. 1905;6(46):487518. Available from: <http://www.ncbi.nlm.nih.gov/articlerender.fcgi?artid=2124506&tool=pmcentrez&rendertype=abstract>
7. Compound C. Phenol , any of a family of organic compounds characterized by a hydroxyl (– OH) group attached to a carbon atom that is part of an aromatic ring. Besides serving as the generic name for the entire family, the term.
8. Candida Infections and Their Prevention [Internet]. 2013. Available from: <https://www.hindawi.com/journals/isrn/2013/763628/>
9. Mayer FL, Wilson D, Hube B. *Candida albicans* pathogenicity mechanisms. Virulence [Internet]. 2013;4(2):11928. Available from: <http://www.tandfonline.com/doi/abs/10.4161/viru.22913>
10. Kalanjati VP, Prasetiowati L, Alimsardjono H. The use of lower formalin-containing embalming solution for anatomy cadaver preparation. *Med J Indones.* 2012;21(4):203–7.
11. Donnell GMC. Antiseptics and Disinfectants: Activity , Action , and Resistance. 1999;12(1):147–79.
12. Woodburne RT, Lawrence C a. An improved embalming fluid formula. *Anat Rec.* 1952;114(3):507–14.
13. Ansari MA, Anurag A, Fatima Z, Hameed S. Natural Phenolic Compounds: A

- Potential Antifungal Agent. *Microb Pathog Strateg Combat them Sci Technol Educ.* 2013;(Table 1):1189–95.
14. Elizondo-Omaña RE, Guzmán-López S, De Los Angeles García-Rodríguez M. Dissection as a teaching tool: Past, present, and future. *Anat Rec Part B New Anat* [Internet]. 2005;285B(1):11–5.
Available from: <http://doi.wiley.com/10.1002/ar.b.20070>
 15. Atlasi MA, Moravveji A, Nikzad H, Mehrabadi V, Naderian H. Learning styles and strategies preferences of Iranian medical students in gross anatomy courses and their correlations with gender. *Anat Cell Biol.* 2017;50(4):255–60.
 16. Martinez B. Gunther von Hagens' Plastination Technique. 2012; Available from: <http://hpsrepository.asu.edu/handle/10776/3947>
 17. Briggs C, Biology C. You donate your body to science , you die ... what happens next ? 2014;1982(June 2011):2–4.
 18. Hagens G, Tiedemann K, Kriz W. The current potential of plastination. *Anat Embryol (Berl).* 1987;
 19. Henry R. W. Silicone Plastination of Biological Tissue: Room-temperature Technique North Carolina Products.
 20. Agency for Toxic Substances and Disease Registry (ATSDR). Medical Management Guidelines for Formaldehyde (HCHO). US Public Heal Serv Agency Toxic Subst Dis Regist [Internet]. 2005;2209:1–24. Available from: <https://www.atsdr.cdc.gov/MHMI/mmg111.pdf>
 21. WHO. Phenol Health and Safety Guide. Int Program Chem Saf [Internet]. 1994;36. Available from: <http://apps.who.int/iris/bitstream/10665/39958/1/9241510889-eng.pdf>
 22. Arif M, Abd El-Hack ME, Hayat Z, Sohail SH, Saeed M, Alagawany M. The beneficial uses of glycerin as an alternative energy source in poultry diets. *Worlds Poult Sci J.* 2016;73(1):136–44.
 23. Miner C, Dalton NN. Glycerine: An Overview. *Chem Soc Monogr* 1953 [Internet]. 1953;117(212):127. Available from: <http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Glycerine+:+an+overview#0>
 24. Hogg S. Essential Microbiology. University of Glamorgan, UK. 2005

25. McGinnis MR. Introduction to Mycology. Med Microbiol [Internet]. 1996;00. Available from: <http://www.ncbi.nlm.nih.gov/books/NBK8471/>
26. Bowman SM, Free SJ. The structure and synthesis of the fungal cell wall. BioEssays. 2006;28(8):799–808.
27. Gow NAR, Hube B. Importance of the *Candida albicans* cell wall during commensalism and infection. Curr Opin Microbiol [Internet]. 2012;15(4):406–12. Available from: <http://dx.doi.org/10.1016/j.mib.2012.04.005>
28. Sardi JCO, Scorzoni L, Bernardi T, Fusco-Almeida AM, Mendes Giannini MJS. *Candida* species: Current epidemiology, pathogenicity, biofilm formation, natural antifungal products and new therapeutic options. J Med Microbiol. 2013;62(PART1):10–24.
29. Harold FM. Small Things Considered. Regulation. 2011;16–8.
30. Spampinato C, Leonardi D. *Candida* infections, causes, targets, and resistance mechanisms: Traditional and alternative antifungal agents. Biomed Res Int. 2013;2013.
31. Rebecca G. Kinney, MD, David H. Spach, M. Oral Manifestations. 2008;95(February):22–7.
32. Al O et. Identification of Fungal Growth in Formalin Fix Human Cadaver among Faculties of Medicine at Khartoum Stat. Nat Sci. 2014;12(11):64–7.