

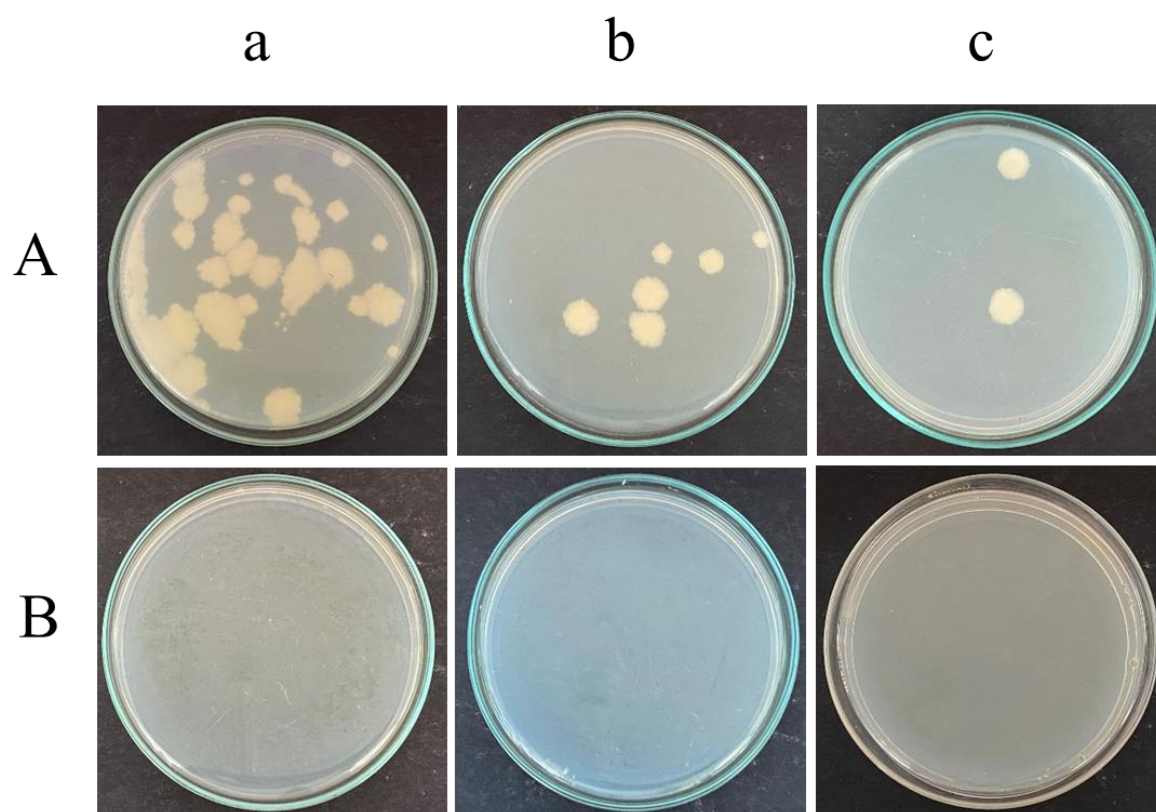


Figure S1: CFU of (A) *C. albicans* M-207 control treated with (B) garlic extract at 12 h of incubation. (a) 10^{-2} , (b) 10^{-3} , (c) 10^{-4} dilutions

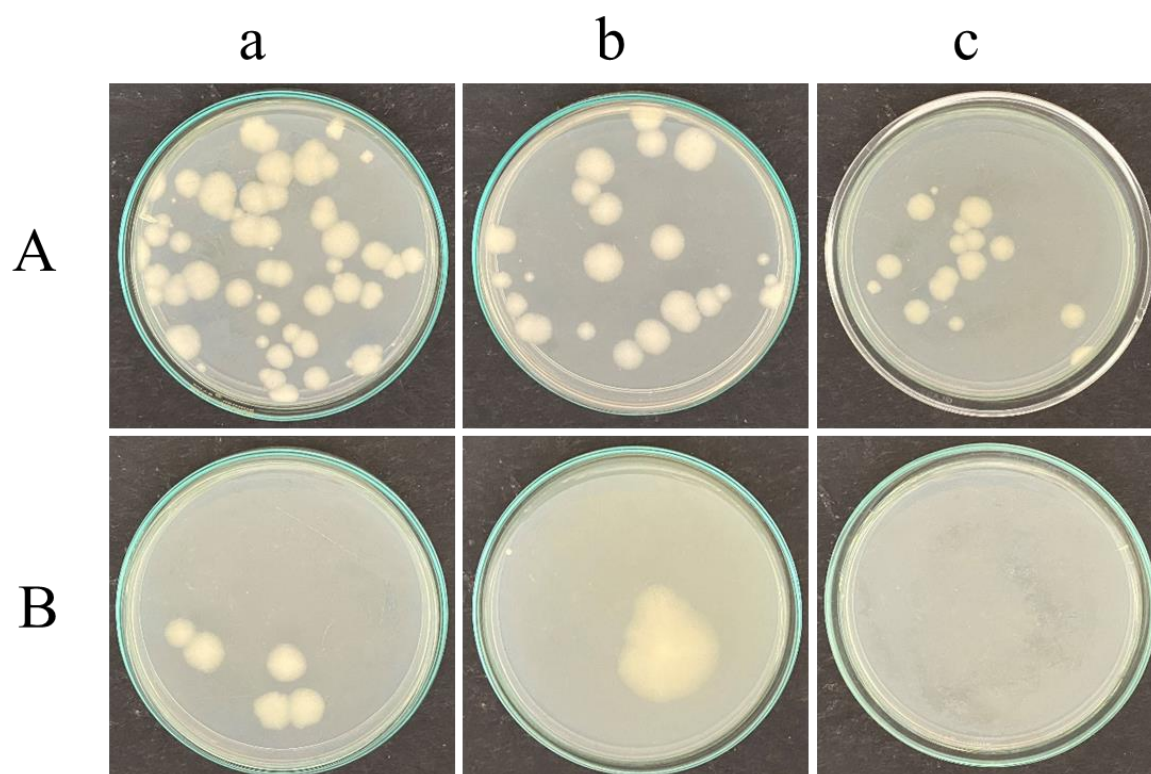


Figure S2: CFU of (A) *C. albicans* M-207 control treated with (B) garlic extract at 24 h of incubation. (a) 10^{-2} , (b) 10^{-3} , (c) 10^{-4} dilutions

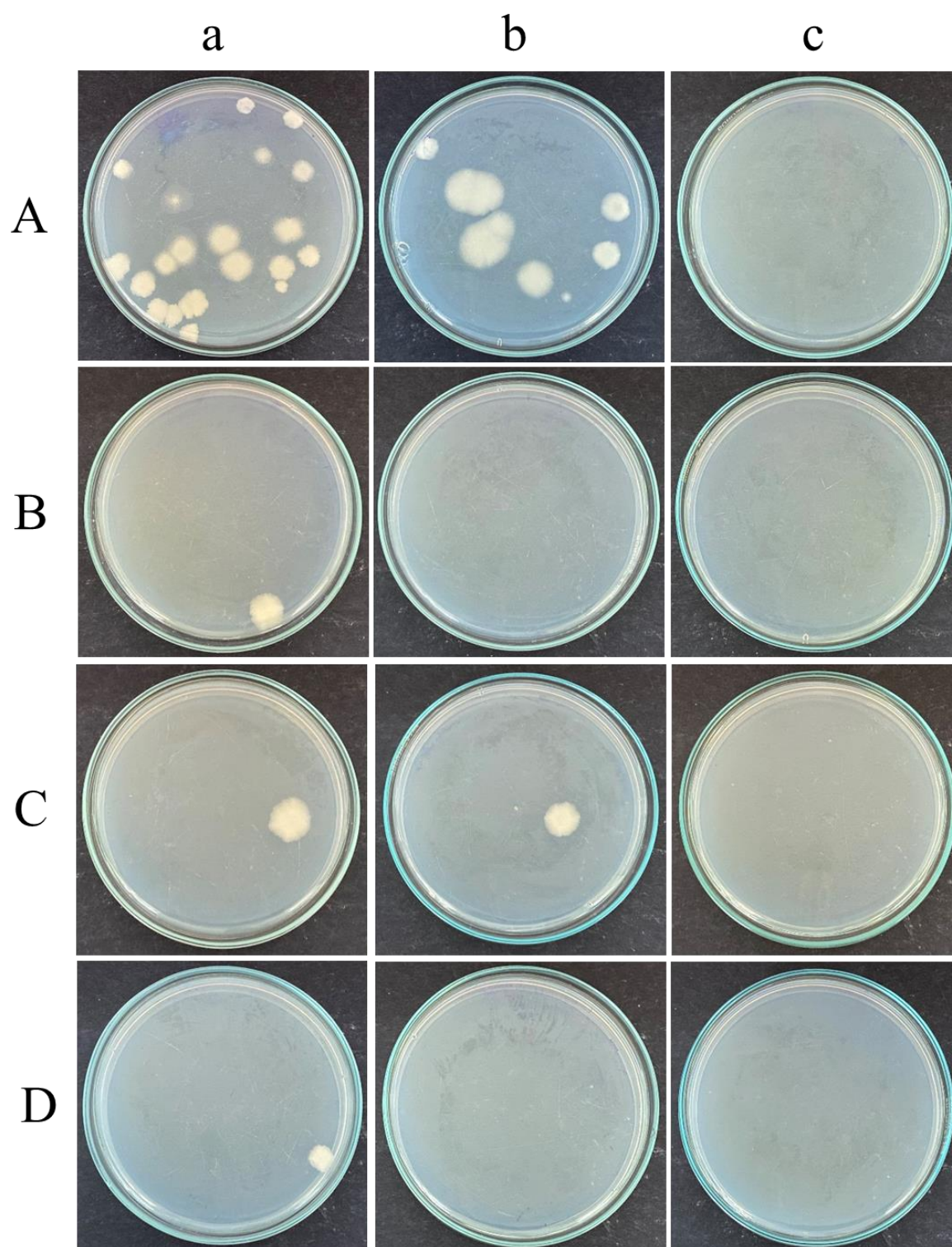


Figure S3: CFU of (A) *C. albicans* S-470 control treated with (B) garlic, (C) gooseberry, and (D) clove extracts at 12 h of incubation. (a) 10⁻², (b) 10⁻³, (c) 10⁻⁴ dilutions

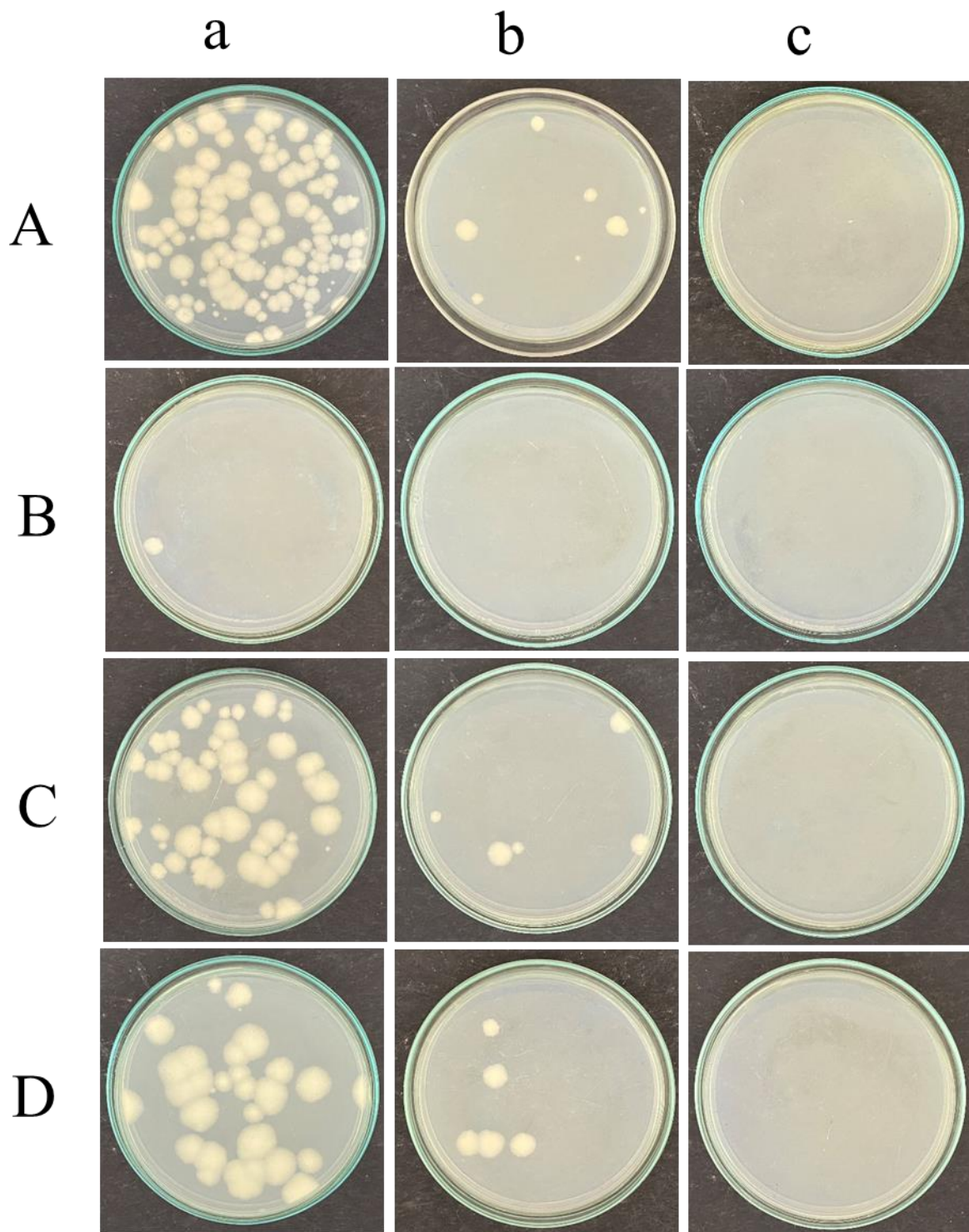


Figure S4: CFU of (A) *C. albicans* S-470 control treated with (B) garlic, (C) gooseberry, and (D) clove extracts at 24 h of incubation. (a) 10^{-2} , (b) 10^{-3} , (c) 10^{-4} dilutions

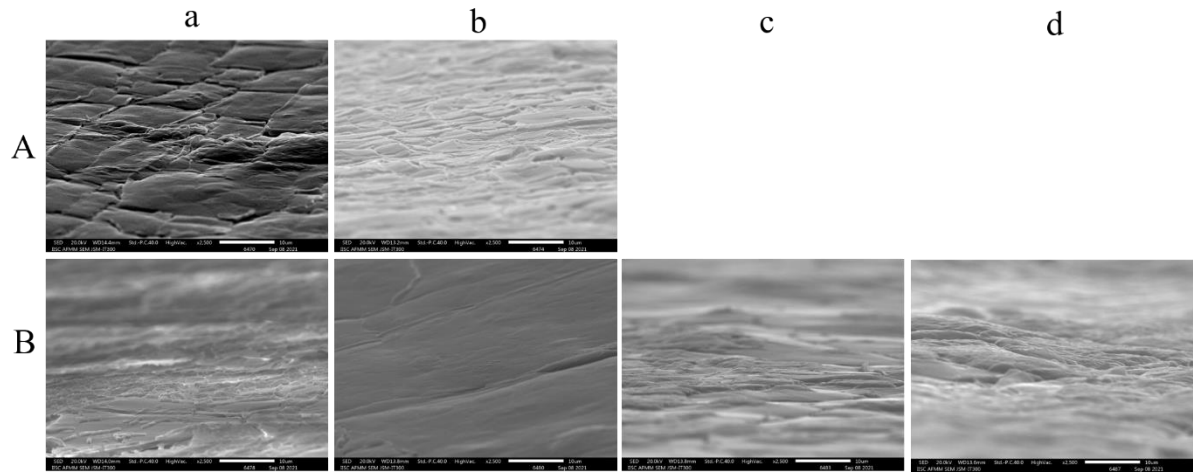


Figure S5: SEM analysis of cross section of catheter for (A) *C. albicans* M-207 and (B) *C. albicans* S-470 at 12 h. (a) Control, (b) Garlic treated, (c) Gooseberry Treated, (d) Clove treated.

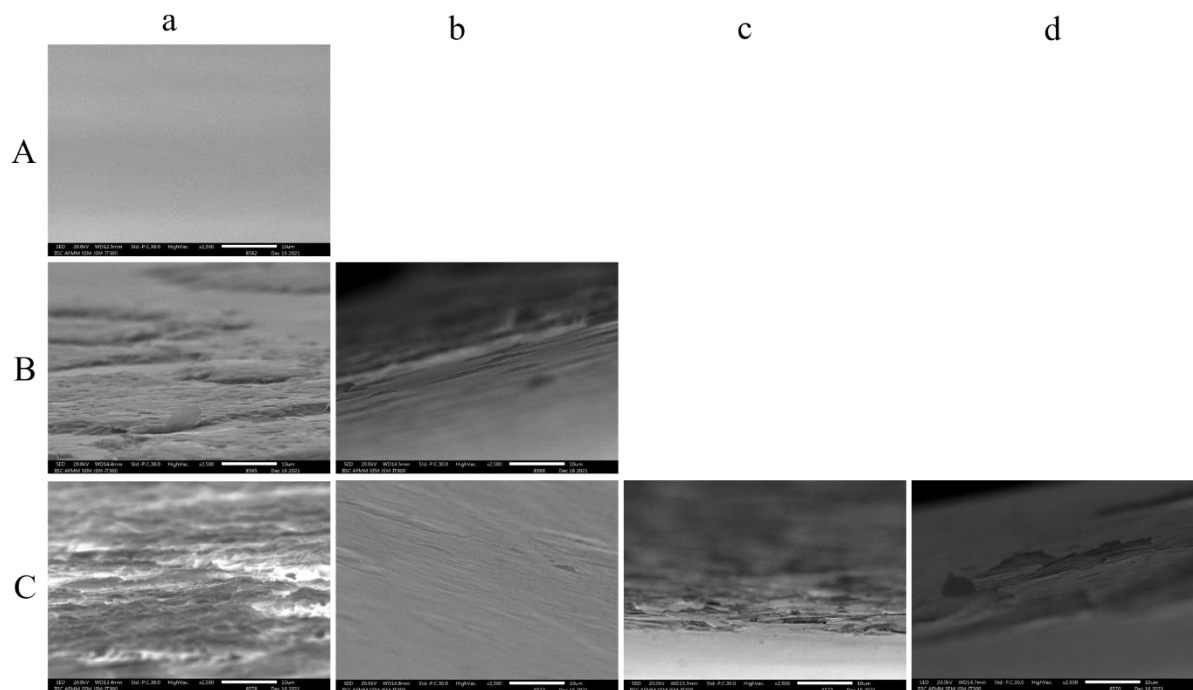


Figure S6: SEM analysis of cross section of catheter for (A) Blank, (B) *C. albicans* M-207 and (C) *C. albicans* S-470 at 24 h. (a) Control, (b) Garlic treated, (c) Gooseberry Treated, (d) Clove treated.