COMPOSITION COMPRISING AT LEAST ONE ENZYME AND AT LEAST ONE MICROBICIDAL MOLECULE FOR THE PREVENTION OR TREATMENT OF POST-IMPLANTATION INFECTIONS

ABSTRACT

The present invention relates to a composition comprising at least one enzyme and at least one microbicidal molecule as combination products, for simultaneous use, separated use or use staggered over time, for use in the preventative and/or curative treatment of infections at an implant site, said infections being post-implant infections of mammalian bodies, in particular post-implant infections of the human body.

[Figure 1]