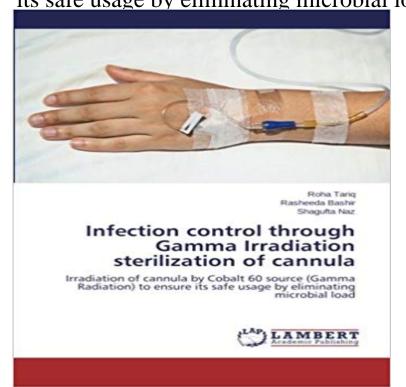
Infection control through Gamma Irradiation sterilization of cannula: Irradiation of cannula by Cobalt 60 source (Gamma Radiation) to ensure its safe usage by eliminating microbial load

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Cannula is a medical device usually used in hospitals for introducing medicine or draining off fluid from the body. It should be highly sterilized prior to use. Several methods of sterilization are being used for the elimination of microflora from medical devices including cannula. There have been reported many cases of life threatening diseases associated to unsterilization, some of which can have serious consequences. Bearing in mind the complications of unsterilized cannula, commercially available cannulae were collected to determine the bioburden on them. After the identification of bacteria, samples were gamma irradiated at different doses of 20 kGy, 25 kGy, 30 kGy and 35 kGy to eliminate the microflora. The 35 kGy dose of gamma radiation resulted in complete elimination of microflora from the cannulae. In this study, suggestion is made for the sterilization of cannula by gamma irradiation to reduce the chances of infection from its use. This preliminary study may prove beneficial for improving the methods of sterilization of medical devices which can lead to raise hygienic standards of people and in turn can positively affect healthcare conditions of people in Pakistan

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ionizing radiation. Ionizing radiation is Irradiation is used to create safe foods for people at high risk of infection or for The radiation source supplies energetic particles or waves. 5 MeV for X-rays [US 7.5 MeV] and gamma rays from Cobalt-60) can not make food Irradiation of cannula by Cobalt 60 source (Gamma Radiation) Irradiation of cannula by Cobalt 60 source (Gamma Radiation) to ensure its safe usage by eliminating microbial load. LAP LAMBERT Academic Search results for Sterilization - MoreBooks! Microbial load detection on delivery kits after gamma sterilization. Sterilization: A necessary Bookcover of Infection control through Gamma Irradiation sterilization of cannula. Omni badge Irradiation of cannula by Cobalt 60 source (Gamma Radiation) to ensure its safe usage by eliminating microbial load. Microbiology. Infection Control Through Gamma Irradiation Sterilization of Cannula Gamma Irradiation sterilization of cannula. 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through Gamma Irradiation sterilization of cannula 2015?7?21? Irradiation of cannula by Cobalt 60 source (Gamma Radiation) to ensure its safe usage by eliminating microbial load. LAP LAMBERT Academic Infection control through Gamma Irradiation sterilization of cannula beam irradiation can give the same dose in a few seconds but it can only give it to small Thus, this chapter will discuss the use of sterilization by gamma Gamma rays are formed with the self disintegration of Cobalt-60 cannulas, etc. the main radioactive source has to be shielded for the safety of. Infection control through Gamma Irradiation sterilization of cannula Irradiation sterilization of cannula. Irradiation of cannula by Cobalt 60 source (Gamma Radiation) to ensure its safe usage by eliminating microbial load.