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web 2 the process of destroying all microorganisms and their pathogenic products it can be accomplished by any of various methods including heat usually wet steam under pressure at 121 c for 15 minutes gas plasma irradiation or a bactericidal chemical compound such as ethylene oxide peracetic acid or aqueous glutaraldehyde web this guideline applies to human and veterinary medicines keywords active substance aseptic processing container decision trees excipients filtration finished dosage form sterilisation sterilisation assurance level terminal sterilisation post aseptic processing terminal heat treatment web unter zwangssterilisation versteht man die herbeiführung von unfruchtbarkeit bei menschen ohne deren einwilligung in großem umfang wurde sie vorgenommen im rahmen der eugenikprogramme der ersten hälfte des 20 jahrhunderts im zusammenhang mit geschlechtsangleichenden operationen bei intersexuell geborenen kindern

sowie bis web med female sterilization tubal ligation weibliche sterilisation f tubenligatur forced sterilization zwangssterilisation f med gas sterilization gassterilisation f pharm steam sterilization dampfsterilisation f dent med sterilization department sterilisationsabteilung f medtech pharm sterilization dose sterilisationsdosis f medtech sterilization web most medical and surgical devices used in healthcare facilities are made of materials that are heat stable and therefore undergo heat primarily steam sterilization however since 1950 there has been an increase in medical devices and instruments made of materials e g plastics that require low temperature sterilization ethylene oxide gas has been web 4 antworten fraktionelle sterilisation der beladung für klinische prüfung die u a mit biologischen indikatoren beimpfte produkte und muster für produktsterilitätsteste beinhaltete fractional sterilization of the load for the clinical test that included products and samples for product sterility t web sterilization means the freeing of an article from all organism including viruses bacteria and their spore fungi and their spores both pathogenic and non pathogenic it is an absolute germ free state sterilization is required for culture media suspending fluids reagents containers and

equipment used in the laboratory methods of sterilization web sterilization refers to any process that removes kills or deactivates all forms of life particularly microorganisms such as fungi bacteria spores and unicellular eukaryotic organisms and other biological agents such as prions present in or web 24 jan 2023 yes sterilization methods have the ability to kill all viruses these methods can also kill life forms even transmissible agents such as bacteria viruses spore forms and fungi because of this reason sterilised objects which we use are fully safe methods which we use during the sterilization process include heating hydrogen peroxide gas radiation web 17 aug 2022 sterilization is an effective method or a process used to kill all the vegetative spores and disease causing microorganisms sterilization deactivates microorganisms including bacteria spores fungi and unicellular and other biological agents which are present in food products or on any certain surface of the object sterilization can be

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