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Category:Indian superhero films Category:2010s Hindi-language films Category:Indian action films Category:Hindi remakes of American films Category:Indian films Category:Indian superhero films Category:Indian comedy-drama films

Changes in implant-related parameters after implantation of the Königliche Komödie insurance implant system. The aim of the present retrospective study was to evaluate and characterise patient-based parameters after implantation of the Königliche Komödie insurance implant system. The data of 180 insurance patients after insertion of a maxillary or mandibular Königliche Komödie implant system between 1994 and 1998 were evaluated. The following parameters were investigated: type of implant, surgical procedure, preoperative and postoperative values of marginal bone loss and vertical bone loss, peri-implant soft-tissue recession, peri-implantitis, sinus lift, type of prosthetic restoration, prosthetic errors and prosthetic complications. Of 933 implants inserted, 781 were available for follow-up evaluation. Thirty-nine implants had to be replaced because of complications (4.8%). The implant cumulative survival rate was 93.5% after an observation period of 3 years and 87% after 5 years. No statistically significant difference in the implant-related parameters after 5 years' follow-up was detected between the initially inserted and the replaced implants. Patient-based parameters after insertion of a Königliche Komödie implant system between 1994 and 1998 could not be detected.

Q: Calling async method in an IoC container I'm using .NET 4.5 and I have created an IoC container for injecting dependencies like repositories. In my case, I have an interface for each repository, and a class that implements the interface for each type of repository that I'd like to use. All I have to do is to register the repositories with my IoC container. Now, as you can imagine, there's no reason to instantiate my repositories directly. I could inject them into my services and use those services instead. But there are situations where I don't want to inject the dependencies from an IoC container. In this case, I'd have to call something like `CreateInstance("My.Namespace.MyRepository")` in order to create and initialize the repositories. This is not something that I'd like to do. I'd rather just register my repository types in the IoC container and inject

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