

ISO 12891-3:2000, Retrieval and analysis of surgical implants - Part 3: Analysis of retrieved polymeric surgical implants



This part of ISO 12891 provides guidance on the analyses of retrieved polymeric surgical implants. Three stages of investigations are described that are increasingly destructive. Guidance is given on the choice of stage and type of investigation corresponding to the type of implant and purpose of the investigation. This title may contain less than 24 pages of technical content.

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ISO 12891-2:2014 - Retrieval and analysis of surgical implants A.3 Form for examination of retrieved polymeric surgical implant and replaces the first editions (ISO 12891-2:2000, ISO 12891-3:2000, ISO 12891-4:2000), This part of ISO 12891 specifies methods for the retrieval, handling, and analysis of **DS/ISO 12891-3:2000 - Dansk Standard Part 2: Analysis of retrieved surgical implants** This part of ISO 12891 describes the analysis of retrieved metallic, polymeric and 3 Terms and definitions. - **Implants for surgery, prosthetics and orthotics** Retrieval and analysis of surgical implants -- Part 2: Analysis of retrieved surgical ISO 12891-2:2014 describes the analysis of retrieved metallic, polymeric and **ISO 12891-2:2014(en), Retrieval and analysis of surgical implants** DS/ISO 12891-3:2000 (Withdrawn). Retrieval and analysis of surgical implants - Part 3: Analysis of retrieved polymeric surgical implants **Implants for surgery, prosthetics and orthotics - ISO** Results often depend on the documentation of implant retrieval analysis. The International Organization for Standardization (ISO) and the American Society for Testing standards that cover the practices for analysis of retrieved medical implants. 3 (a) Presence of wear and corrosion marks on the surface of the femoral **View Preview in English (PDF)** Buy ISO 12891-3:2000, Retrieval and analysis of surgical implants - Part 3: Analysis of retrieved polymeric surgical implants by ISO TC 150/WG 5 (ISBN:) from **Sign In - Online Store for ISO Standards and Publications** Implants for surgery -- Metallic materials -- Part 3: Wrought titanium 6-aluminium .. Retrieval and analysis of surgical implants -- Part 2: Analysis of retrieved surgical implants 207ISO 12891-3:2000. Retrieval and analysis of surgical implants -- Part 3: Analysis of retrieved polymeric surgical implants, 95.99 ISO/TC 150. **List of work currently out for review by NSAI HCSC:** Implants for surgery -- Metallic materials -- Part 3: Wrought titanium .. Retrieval and analysis of surgical implants -- Part 2: Analysis of retrieved metallic surgical

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