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October 8th, 2018 - NOTE? The information in this TIR is not
intended to provide a rationale for the use of materials without
proper material qualification The information is general and is
intended only as a guide for successfully initiating material
qualification programs'

'Radiation and Ethylene Oxide Terminal Sterilization

January 31st, 2017 - Radiation and ethylene oxide terminal

sterilization are the two most frequently used processes in the

medical device industry to render product within the final sterile

barrier package free from viable microorganisms''Albert E May

Andersen Products Inc AAMI Order 143154

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of post market surveillance or PMS facilitating international
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January 31st, 2000 - As part of the ongoing deliberations of
Working Group 11 a number of important points have been discussed
concerning the possible results of applying the ISO DIS 10993 17
method for establishing allowable limits to the revision of 10993
7 and AAMI TIR 19'

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ISO11137 01 and 02 AAMI TIR 33 35 Textiles Medical Devices Tissues
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