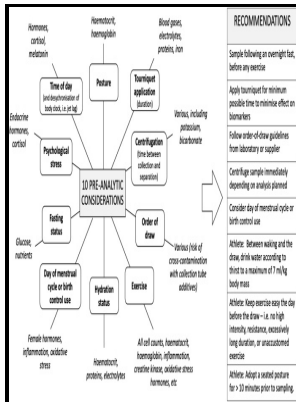


Multivariate interpretation of clinical laboratory data

Dekker - Univariate, Bivariate and Multivariate data and its analysis



Description: -

- Statistics.
Prognosis.
Diagnosis, Laboratory.
Multivariate analysis.
Diagnosis, Laboratory -- Statistical methods. Multivariate interpretation of clinical laboratory data

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Notes: Includes bibliographies and index.

This edition was published in 1987



Filesize: 67.106 MB

Tags: #Lineage: #Visualizing #Multivariate #Clinical #Data #in #Genealogy #Graphs

Chapter 11. Interpretation of Clinical Laboratory Data

The performance characteristics of this product have not been established.

mvdalab: Multivariate Data Analysis Laboratory version 1.4 from CRAN

Interpretation of Clinical Laboratory Data. Large values of these lab variables might be indicative of a potential toxic effect. The first is that the approach provides the appropriate control region for the application.

Lineage: Visualizing Multivariate Clinical Data in Genealogy Graphs

Typically, a reviewer would look at ALT and AST separately. For more information on such requirements see the Appendix.

Multivariate outliers in clinical lab data

Target domains include extension to dedicated applications e. Some of the techniques are regression analysis, path analysis, factor analysis and multivariate analysis of variance MANOVA. For questions regarding this document as applied to devices regulated by CBER contact Martin Ruta at 301-827-3518 U.

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