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group from the CLSI and the IFCC has revised documents published previously A joint paper was published under the title "Defining, Establishing and Verifying Reference Intervals in the Clinical laboratory: Approved Guide-line-Third Edition - EP28-A3c" The French Society (Société Française de Biologie Clinique - SFBC) provided

[PDF] Clsi Ep28 Defining Establishing And Verifying

According to EP28-A3c, the best method to establish a reference interval is to collect samples from a sufficient number of qualified, reference individuals to yield a minimum of 120 samples for analysis for each partition (e.g., sex and age range).

Establishment and Verification of Sex- and Age-Specific ...

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Clinical & Laboratory Standards Institute: CLSI Guidelines

This document contains guidelines for determining reference values and reference intervals for quantitative clinical laboratory tests. A CLSI-IFCC joint project. CLSI Approved Guideline. ... and Verifying Reference Intervals in the Clinical Laboratory; Approved Guideline - 3rd Edition (EP28-A3c) Book Defining, Establishing, and Verifying ...

Defining, Establishing, and Verifying Reference Intervals ...

Reference Range Studies: Age- and gender-dependent differences in ESR reference ranges have been well documented in the literature. 40 Age- and gender-specific reference ranges should therefore be determined in accordance with CLSI document EP28-A3c. 41 It is understood that some alternate methods will have reference ranges that may significantly differ from the Westergren method. These values can be mathematically transformed into Westergren units.

ICSH recommendations for modified and alternate methods ...

The documents CLSI EP28-A3C 9 published by The Clinical and Laboratory Standards Institute encourage every laboratory to establish its own RI. Although a few studies from China have reported the RI...

The establishment of neuron-specific enolase reference ...

The selection of reference individuals using a sample questionnaire is explained in detail in the CLSI/IFCC document, C28-A3 . Health is a relative condition lacking a universal definition. The designation of good health and determination of normality for a candidate reference individual may involve a variety of examinations, such as a history ...

Reference intervals: current status, recent developments ...

Second Edition (NCCLS document C28-A2) is written for users of diagnostic laboratory tests It offers a protocol for determining reference intervals that meet the minimum requirements for reliability and ... EP28-A3c: Defining, Establishing, and Verifying Reference...

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It is hard to underestimate the importance of clinical laboratory test results. Nearly 80% of physicians' medical decisions are based on information provided by laboratory reports. 1 A test result by itself is of little value unless it is reported with the appropriate information for its interpretation. Typically, this information is provided in the form of a reference interval (RI) or ...

Establishing Reference Intervals for Clinical Laboratory ...

· CLSI EP28-A3c, Defining, Establishing, and Verifying Reference Intervals in the Clinical Laboratory; Approved Guideline, (10/2010) · CLSI EP12-A2: User Protocol for Evaluation of Qualitative Test Performance; Approve Guideline. Second Edition guideline. · CLSI EP24-A2: Assessment of the Diagnostic Accuracy of Laboratory Tests Using Receiver

510(k) SUBSTANTIAL EQUIVALENCE DETERMINATION DECISION SUMMARY

Vol. 28. Wayne, PA: CLSI document EP28-A3c. Clinical and Laboratory Standards Institute; 2008. Clinical and Laboratory Standards Institute (CLSI) p. 2008. and, Vol., No.

B-cell subpopulations in children: National reference values

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