

Reference Values For Hematological And Serum Biochemical

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Reference Values For Hematological And

Hematology Reference Ranges

0-20 CBC and Automated Differential and Reticulocyte parameters: 1 Reference for Pediatric Values: Pediatric Reference Intervals, Fifth Ed, AACC Press, 2005

Reference values of hematological and biochemical ...

The reference values for hematological and biochemical parameters established herein might provide valuable information for research ers using cynomolgus and rhesus monkeys in experimental conditions for biomedical studies Keywords: Non-human primate, Hematology, Biochemistry, Cynomolgus monkey, Rhesus monkey

Reference Values of Hematological and Biochemical ...

NOTE Laboratory Animal Science Reference Values of Hematological and Biochemical Parameters for the World Smallest Microminipigs Hiroaki KAWAGUCHI1)**, Tomonobu YAMADA3,4)**, Naoki MIURA2), Yoshihiro TAKAHASHI 4) Tsuyoshi YOSHIKAWA3,4), Hiroyuki IZUMI4), Tatsuo KAWARASAKI 5), Noriaki MIYOSHI1)* and Akihide TANIMOTO3) 1)Laboratory of Veterinary Histopathology, Joint ...

Hematological and biochemical reference values for C57BL/6 ...

The reference values for biochemical and hematological parameters are often sought to play up the metabolic status of the animals used in research These values may vary according to the animal facility of origin, laboratories, age, sex, management conditions, diet and techniques used So it is important

The largest reference range study for hematological ...

The hematological reference values were deter-mined many years ago for the Caucasian popula-tions [1-3] Because of the absence of a reference

range for hemoglobin concentration and other blood cell values, reference values obtained from a pre-dominant population living in North America and Europe [4] However, there are some discrepancies

NORMAL REFERENCE VALUES FOR HEMATOLOGICAL ...

normal reference values for hematological parameters, red cell indices, hb a2 and hb f from early childhood through adolescence in saudis mohsen af el-hazmi,

Comparison Of Some Haematological And Biochemical ...

Hematological and biochemical indicators were evaluated on 91 individuals of sheep with macroscopic lesions Hematological parameters of sheep are summarized in Table 1 Our values compared to the reference, indicate for significant anemia of sheep Hb level was significantly lower (5580 g / dl) than the reference

Reference intervals for biochemical and haematological ...

Median reference values, RIs (25 and 975 percentiles) and 90% CIs for the quantified haematological and biochemical parameters are shown in Tables 1 and 2 Reference interval transference To assess the transferability of these new RIs with those developed for other populations reference interval transference validation was undertaken

REFERENCE RANGES OF SOME HAEMATOLOGICAL ...

Key Words: Reference values, Haematology, Adults, North, Nigeria ABSTRACT Background: The haematological values of populations differ due to numerous factors It is essential to establish the normal haematological values in every population to ensure appropriate interpretation of results in health and disease states

Clinical Laboratory Parameters for Crl:WI(Han) Rats

4Hall, Robert L, Lies, Damn Lies, and Reference Intervals (or Hysterical Control Values for Clinical Pathology Data), Toxicologic Pathology, 25(6):647-649 (1997) 5Clemo, FAS, Response to Utility of Clinical Pathology Reference Ranges in Preclinical Safety Studies,

REFERENCE VALUES FOR HEMATOLOGICAL AND ...

REFERENCE VALUES FOR HEMATOLOGICAL AND BIOCHEMICAL PARAMETERS OF MIXED BREED DONKEYS (Equus asinus) Fulvio Laus, Andrea Spaterna, Vanessa Faillace, Emanuele Paggi, Evelina Serri, Cecilia Vullo*,

HEMATOLOGICAL REFERENCE VALUES (Part 1 of 2)

HEMATOLOGICAL REFERENCE VALUES (Part 1 of 2) Analyte Reference value Conventional units SI units COAGULATION PROFILE D-Dimer ≤ 300 ng/mL ≤ 300 μ g/L Fibrinogen 150–350 mg/dL 15–35 g/L Partial thromboplastin time, activated (aPTT) 25–35 sec — Prothrombin time (PT) 11–13 sec — Thrombin time 185–24 sec — COMPLETE BLOOD COUNT

Reference Values for Some Hematological Parameters in ...

Despite the importance of hematological reference values of equines, there are a few reports of Iraqi local horses which were published, and the estimations of values are usually presented as the range (lowest and highest values) or as the mean \pm standard deviation Thus, this research represents in our knowledge the first

Appendix 2: Laboratory Reference Values: Haematology

Appendix 2 Laboratory Reference Values: Haematology 302 The haematological values for cattle, sheep, goats and pigs are reproduced with permission from

Hematological Profile of Normal Pregnant Women

hematological values, very few laboratories provide specific reference ranges for pregnant women [11,12] Most laboratory information systems report reference values based on samples obtained from non- pregnant women which may not be useful for clinical decisions during pregnancy [13-16] Thus, there is an increased risk of overlooking

Hematologic Reference Values for African American Children ...

anemia, clinicians refer to the normative hematological reference values in reference text-books These reference values are used in spite of evidence that healthy African American people of all ages have average hemoglobin concentrations from 05 to 073 g/dl below those of Whites

IDEXX ProCyte Dx* Hematology Analyzer

Gerbil (all life stages) Rabbit (all life stages) Pig (all life stages) Mini pig (all life stages) Guinea pig (all life stages) Parameter Low High Low High Low High Low High Low High

NORMAL REFERENCE HEMATOLOGICAL VALUES OF ONE ...

Reference normal hematological values have been documented for various domestic animals under various climatic/geographical conditions; however there is a dearth of information in the literature concerning these values for camels kept in desert The present pilot study was conducted to establish reference normal range of salient hematological

Baseline Haematology and Erythrocyte Morphological ...

reference guide for erythrocyte morphological abnormalities even when the haematological values differ significantly from the reference value This study provides baseline information on the haematological parameters and the novel correlation of

BLOOD PROFILES AND ASSOCIATED BIRTH CHARACTERISTICS ...

high probability of death Our goal was to establish hematological and serum reference values for free-ranging moose (*Alces alces*) neonates Sixteen neonates (8 females, 8 males) were captured and blood was sampled during 8-12 May 2013 Mean age was 29 days old (range = 14-60); mean body mass