

METABOLIC ACIDOSIS

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Metabolic acidosis: MedlinePlus Medical Encyclopedia

Acute metabolic acidosis is frequently encountered in critically ill patients. Metabolic acidosis can occur as a result of either the accumulation of endogenous.

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Metabolic acidosis is primary reduction in bicarbonate (HCO_3^-), typically with compensatory reduction in carbon dioxide partial pressure (Pco_2); pH may be.

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Free trial Log in Plans Library. This can be ascertained by calculating whether the degree of respiratory compensation is appropriate Table 4.

AlcoholCancerExercisingintenselyLiverfailureMedicines, such as salicylic acid, can cause metabolic acidosis. Free hydrogen ions then diffuse into the blood, lowering the pH. The oxyhemoglobin dissociation curve Figure 3 helps explain the role of hemoglobin in the maintenance of an acid-base balance. More severe acidemia pH 7. Table 1 lists Metabolic Acidosis causes of metabolic acidosis associated with elevated and normal anion gaps. Together with respiratory acidosis it is one of the two general causes of acidemia.