

Methemoglobinemia By Manfred Kiese

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Methemoglobinemia (or methaemoglobinaemia) is a disorder characterized by the presence of a higher than normal level of methemoglobin (metHb, i.e., ferric

Methemoglobinemia: A Comprehensive Treatise: Amazon.es: Manfred Kiese: Libros en idiomas extranjeros

143 Ergebnisse zu Manfred Kiese: Berlin, Books, Otto Kraye, Arzneiverordnung, Wirkungen des Kohlendioxyds, Betten-Kiese

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congenital methemoglobinemia revisited. Quentin Gibson; there was a paper from Manfred Kiese describing the isolation of what he called methemoglobin reductase.

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Manfred Kiese. aus Wikipedia, der freien Enzyklop die. Manfred Kiese (* 28. Juni 1910 in Stettin; 22. Februar 1983 in M nchen) war ein deutscher Pharmakologe

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Methemoglobinemia: a comprehensive treatise : causes, consequences, and correction of increased contents of ferrihemoglobin in blood. Manfred Kiese

Methemoglobinemia: a comprehensive treatise; causes, Kiese, Manfred. Methemoglobinemia: a comprehensive treatise. Cleveland, CRC Press [1974] (OCOLC)599400929:

Vandenbelt, J. M., C. Pfeiffer, M. Kaiser and M. Sibert: Methemoglobinemia after administration of p-aminoacetophenone and p-aminopropiophenone. J. Manfred Kiese (1)

Kiese Laymon Katja Kieseewetter . Public Characters - Authors and work "Methemoglobinemia: a comprehensive treatise" from Manfred Kiese . Informationen hinzufugen .

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