



## Practical Chemical Analysis of Blood A Book Designed as a Brief Survey of This Subject for Physicians and Laboratory Workers

By Victor Caryl Myers

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 48 pages. Dimensions: 9.4in. x 7.2in. x 0.2in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1921 Excerpt: . . . the same sources of error. It nicely fits their scheme of blood analysis but as an individual determination it requires more time and attention than the picric acid method. They have recently introduced certain improvements. 31 A year ago Morgulis and Jahr<sup>21</sup> offered certain criticisms of the Lewis-Benedict method, directed especially to the influence of creatinine. They stated: It is probable, therefore, that the Lewis-Benedict method is applicable to normal bloods when the creatinine concentration is about 1 to 3 mg. per 100 c. c. , but under pathologic conditions when the creatinine level may rise to 10 to 40 mg. per 100 c. c. , the sugar analysis by the Lewis-Benedict method loses its value as a quantitative procedure. Criticism was made of results obtained with either the original Lewis-Benedict method or our modification of it, although Morgulis and Jahr employed Benedict, s new picric...



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