



Indigestion, biliousness and gout in its protean aspects Volume 1 Indigestion and biliousness

By John Milner Fothergill

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 84 pages. Dimensions: 9.7in. x 7.4in. 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. 1881 Excerpt: . . . origin in the liver, the red corpuscles are destroyed there, and that the nitrogenous coloring, matters of the urine are partly the result of the destructive process. There is strong evidence of the destruction of albuminoid matters in the liver. It is the grave of the red bloodcorpuscles; further it is, in all probability, the furnace in which all forms of albuminoid waste are oxidised into the ultimate product urea, which is cast out by the kidneys. He then gives observations from various authorities, and writes: It is important to add, that the formation of urea in the liver is always greatly increased after food. Lithic acid has also been found repeatedly in the liver of man and mammalia, but always in small quantity; whereas, in birds, in which lithic acid takes the place of urea, as the great eliminator of nitrogen, it also takes the...



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