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### Clinical Biochemistry Of Alcoholism Contemporary

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### Clinical Biochemistry of Alcoholism (Contemporary Issues ...

Contemporary issues in clinical biochemistry, vol. I. Edited by Sidney B. Rosalki. Clinical Biochemistry of Alcoholism. New York: Churchill Livingstone, 1984. \$62.00

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### Clinical Biochemistry of Alcoholism

Clinical Biochemistry Of Alcoholism Contemporary Issues In clinical biochemistry of alcoholism sciencedirect this chapter describes the clinical biochemistry of alcohol after ingestion alcohol is rapidly absorbed by diffusion principally from the upper small intestine

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clinical biochemistry of alcoholism 301 clinical indications for blood alcohol measurement blood alcohol determinations are of established value in the management of suspected head injury patients attending liver disease clinics and patients suspected of self poisoning head injuries approximately 50 per cent of patients presenting to accident and casualty departments with trauma or head

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3 Clinical Biochemistry of Alcoholism RICHARD FINK SIDNEY B. ROSALKI Biochemical investigation can make a major contribution to the recognition and management of alcoholism. It can facilitate the identification of excessive drinking, can monitor the progress and treatment of the alcoholic, and can identify hepatic and non-hepatic complications.

### 3 Clinical biochemistry of alcoholism - ScienceDirect

Clinical biochemistry of alcoholism. Edinburgh ; New York : Churchill Livingstone, 1984 (OCoLC)564800438 Online version: Clinical biochemistry of alcoholism. Edinburgh ; New York : Churchill Livingstone, 1984 (OCoLC)607750194: Document Type: Book: All Authors / Contributors: Sidney B Rosalki

### Clinical biochemistry of alcoholism (Book, 1984) [WorldCat ...

This chapter describes the clinical biochemistry of alcohol. After ingestion, alcohol is rapidly absorbed by diffusion, principally from the upper small intestine but with minor gastric absorption. A small amount of oxidation may occur within the stomach by gastric alcohol dehydrogenase—first-pass metabolism—particularly in the postprandial state in males.

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The biochemistry of alcohol liver disease as it relates to clinical medicine and experimental alcohol liver disease is presented. Clinical features are emphasized in the diagnosis of alcohol liver disease, particularly as it relates to staging the disease and predictors of prognosis. Currently, it is true that the biochemical diagnosis of alcohol liver disease is at best very limited in terms of the sensitivity tests and specificity of the test.

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