

Biochemistry of anoxia with specific reference to the determination of pre-mortem anoxia as a cause of death in accidents.

- - Methods for monitoring oxidative stress, lipid peroxidation and oxidation resistance of lipoproteins



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We present novel ways to assess coma recovery and survival using readily available laboratory tools. An emaciated person at the time of death will decompose slower as compared with well-nourished individual when placed under the same conditions and circumstances.

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In general, it is difficult to assess the exact cause of death related to poor knowledge of the precise inhalation of air without O₂.

Bleb formation during anoxia is not a prerequisite for eventual cell death in renal tubule cells

WE 346 Rheumatoid arthritis; WG 240 Rheumatic heart disease; WC 220 Rheumatic fever; WG 518 Periarteritis nodosa; WG 520 Thromboangiitis obliterans; WR 152 Lupus erythematosus, Systemic; WR 260 Scleroderma, Systemic. Most of the organelles have passed into the cytoplasm which, together with two lobes of the nucleus, has moved downwards through a pore, the site of which is indicated by the heavy line, x 14 300. Glinchikov, who began to make a systematic study of the blood at high altitude.

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