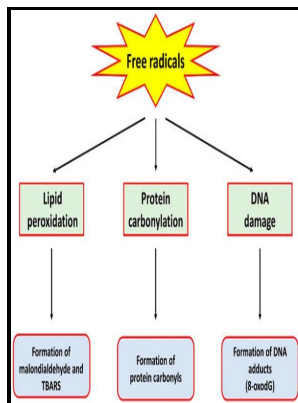


Free radicals - chemistry, pathology and medicine

Richelieu - Free Radicals in Biology and Medicine



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Free radicals and antioxidant systems in health and disease.

Quoted in Pearson D, Shaw S. Exciting developments in radical research are probable in the near future, establishing a greater interaction between basic science research and medicine.

Alcohol, Oxidative Stress, and Free Radical Damage

In these studies, ALD was associated with enhanced lipid peroxidation, protein modification, formation of the 1—hydroxyethyl radical and lipid radicals, and decreases in the hepatic antioxidant defense, particularly GSH levels Knecht et al. Clinical aspects of Superoxide dismutase.

Alcohol, Oxidative Stress, and Free Radical Damage

Journal of Pharmaceutical Sciences 100 8 : 3307—15.

Free Radicals: from Basic Science to Medicine

Unstable radicals Simple free radicals such as , $\cdot\text{CH}_3$, also exist and play key roles as intermediates in many chemical reactions.

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