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Holistic paradigm in carcinogenesis: Genetics, epigenetics, immunity, inflammation and oral infections

Sok-Ja Janket, Marium Quereshi, Antonio Bascones-Martinez, Jerian González-Febles, Jukka H Meurman

Abstract

Recent debate among the experts of cancer research regarding the main causes of carcinogenesis encouraged us to review the etiology of cancer pathogenesis. The somatic mutation theory (SMT) attributes carcinogenesis to random errors in DNA multiplication while the tissue organization field theory (TOFT) ascribes causation to environmental factors. We recognize complexity in cancer pathogenesis and accept the

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