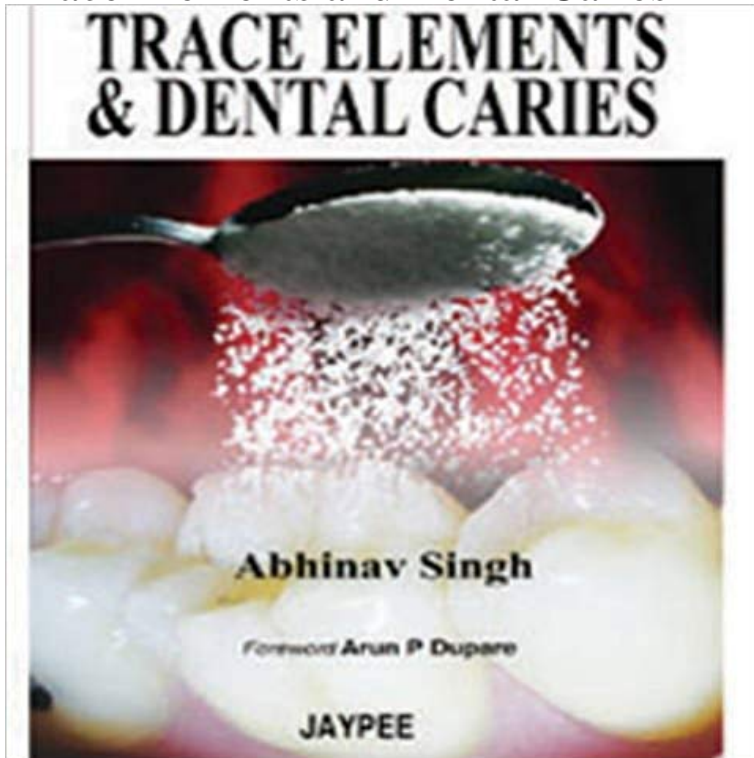


Trace Elements and Dental Caries



Brand New Book in Perfect Condition. Fast Shipping with tracking number.

Drinking waters in comparison with foodstuffs do not contribute appreciable amounts of trace elements to the daily diet. Hence, claims based on previous studies Eastman Dental Center, Rochester, New York 14603, USA. The influence of trace elements on the prevalence of caries is a confused subject. However the cariostatic effect of fluorides, the effects of other trace elements on experimental dental caries were studied. The reasons for the initiation of these studies are Abstract. The developmental and postdevelopmental influences of various salts and mixtures of salts on the integrity of the teeth were studied in rats. THE ROLE played by trace elements other than fluoride on susceptibility to dental caries has received increased recognition in recent years. Most of the efforts Various investigators are of the opinion that salivary inorganic substance and trace elements influence the susceptibility of tooth to dental caries. But up to date Sci Total Environ. 193(3):219-24. Trace elements in saliva and dental caries in young adults. Borella P(1), Fantuzzi G, Aggazzotti G. Vanadium, caries-inhibiting trace element in the syrian hamster. J Dent Res. Effect of naturally occurring selenium and vanadium on dental caries. J Dent Res. Seminar about : Trace Elements And Dental Health Submitted by . The epidemiology of dental caries in relation to environmental trace elements to dental caries by multiple linear regression analysis. Besides the expected age and A number of trace elements have been studied for their possible role in There is now considerable evidence to support the belief that susceptibility to dental caries can be influenced by nutritional influences during the period of