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current practical approaches dental caries is a biofilm mediated sugar driven multifactorial dynamic disease that results in the phasic demineralization and remineralization of dental hard tissues caries can occur throughout life both in primary and permanent dentitions and can damage the tooth crown and in later life e dental caries which is also referred to as tooth decay or cavities is one of the most common and widespread persistent diseases today and is also one of the most preventable when you eat certain foods the bacteria on your teeth breaks them down and produces acids that have the ability to seriously damage the hard tissues of your tooth dental caries the aafp supports the u s preventive services task force uspstf clinical preventive service recommendation on this topic go to uspstf recommendation these recommendations introduction dental caries is a common chronic infectious disease that occurs in the dental hard tissues dental caries and its complications can exacerbate or induce systemic diseases which seriously reduce the quality of human life and cause a great economic burden an insight on dental caries assortment of various oral microflora by gupta ashutosh das saprativ p isbn 10 3659518069 isbn 13 9783659518065 lap lambert academic publishing 2014 softcover dental caries microbiology dental caries pathology dentin anatomy histology

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