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Remarkable Resilience Of Teeth (How Are Teeth So Brittle ...

Resistant Laminate Structures Such As Shells And Nacre (3,4), Enamel Has A Toughness Close To That Of Glass (5,6), Making It Highly Vulnerable To Fracture (7,8). And Fracture It Does. Vertical Cracks Or 'lamellae' Are Commonly Observed In Erupted Human Teeth (9), Progressing With Age Over Millions Of Cycles. How Do Teeth Sustain Such Cracks Without 10th, 2024

Abnormalities Of The Teeth Abnormalities Of Teeth

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