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Teeth remineralisation is the natural repair process for non-

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cavitated tooth lesions, in which calcium, phosphate and sometimes fluoride ions are deposited into crystal voids in demineralised enamel. Remineralisation can contribute towards restoring strength and function within tooth structure. Demineralization is the removal of minerals from any of the hard tissues: enamel, dentine, and cementum. It begins at the surface, and may progress into either cavitation or erosion. Tooth decay demineral

~~Remineralisation of teeth - Wikipedia~~

Demineralization and remineralization have a crucial impact on the hardness and strength of tooth enamel. The battle to keep teeth strong and healthy is dependent upon the ratio between demineralization and remineralization.

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Demineralization occurs at a low pH when the oral environment is undersaturated with mineral ions, relative to a tooth's mineral content.

~~Demineralization and Remineralization: The Battle to keep ...~~
European studies of a 5% sodium fluoride varnish have also demonstrated caries preventive benefits similar to APF gel/foam when applied topically to the teeth. 13,14 Because similar studies have not been replicated in the United States, fluoride-containing varnish is only approved for use as a cavity liner and treatment of hypersensitivity by the Food and Drug Administration.

~~The Dynamic Process of Demineralization and~~

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Remineralization

Fortunately, teeth can replace the lost minerals of “demineralisation” once. PH returns above the critical level of 5.5 if the saliva is super saturated with calcium and phosphate ions. The process called “remineralisation” (replacement of minerals and repair of the tooth) can occur. In children, the “critical PH” is higher (ie.

~~Enamel, Demineralisation and Remineralisation. BioMin F~~
Demineralization is the loss of minerals from the body. It can result in weakened teeth enamel, causing less attractive teeth and poor oral health. There are many approaches to strengthen, repair, and remineralize your teeth, and using the strategies discussed here can help.

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Demineralization and Remineralization have a vital impact on the strength and hardness of dental enamel. **WHAT IS DEMINERALIZATION?** Demineralization is the process of removing minerals, in the form of mineral ions, from dental enamel.

~~Understanding DEMINERALIZATION and REMINERALIZATION~~

Maintaining the equilibrium between demineralisation and remineralisation is one of the most important factors in preserving good oral health – and preventing dental caries. However, while it may be one of the most prevalent health

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issues in the world,[2] dental caries is still quite hard to detect, and particularly in its earliest stage, when remineralisation therapy can still repair the damage.

~~Demineralisation—New Science—Calcivis~~

Tooth Remineralisation is a process for enriching teeth with minerals to prevent tooth decay. Dental caries, commonly known as tooth decay, is now managed with a more advanced and conservative approach which aims to prevent, reverse and repair damage to tooth mineral. Being able to prevent the weakening of tooth enamel and reverse the start of dental decay to obviate the need for new fillings is possible with many modern dental treatments utilising tooth remineralisation technologies.

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~~Tooth Remineralisation | Preventing Tooth Decay | Melbourne~~
Remineralisation of dental lesions requires the presence of partially demineralised crystals that can grow to their original size when they are exposed to fluid that is supersaturated with respect to hydroxyapatite minerals. Because the carious lesion contains partially demineralised crystals, it is possible for it to become remineralised.

~~Remineralisation | Caries Process and Prevention ...~~

Enamel demineralization represents a superficial dissolving of the surface enamel—the glassy outer shell — of the tooth. It is the earliest stage of tooth decay (caries), and is most commonly seen on the visible “facial” surfaces of teeth as

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frosty white areas (so-called “white spot” lesions). It is caused by a regular exposure of the tooth enamel to acids, such as those produced within accumulations of bacterial plaque.

~~Tooth Enamel Demineralization – ToothIQ~~

Saliva neutralizes the pH and clean acids produced by bacteria, creating a balanced pH and preventing further demineralization of enamel.

~~Oral pH Balance: The Cycle of Demineralization to ...~~

When we have an unbalanced diet, we impede the remineralisation process. Bacteria feed off the sugars in the food we eat and release acid. This damages the tooth enamel

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through the loss of minerals, otherwise known as demineralisation. As we continue to frequently consume sugars, decay accelerates, and the pH of our mouth becomes out of balance.

~~What is tooth remineralisation? | Coastal Dental Care~~

Remineralisation is normally viewed as it relates to the cycling of the major biologically-important elements such as carbon, nitrogen and phosphorus. While crucial to all ecosystems, the process receives special consideration in aquatic settings, where it forms a significant link in the biogeochemical dynamics and cycling of aquatic ecosystems.

~~Remineralisation - Wikipedia~~

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Enjoying foods that have a lot of calcium in them is a good way to go. This means consuming dark leafy greens as well as dairy products. When your body gets enough of the necessary calcium, it can begin to rebuild your teeth once more.

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Healthrow.net

demineralisation - the removal of minerals and mineral salts from a liquid (especially from water) demineralization
chemical action , chemical change , chemical process -
(chemistry) any process determined by the atomic and molecular composition and structure of the substances involved

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~~Demineralisation—definition of demineralisation by The ...~~

Demineralization is a physicochemical process of dissolution of hydroxyapatite crystals by bacterial acids [1]. As the relationship between hydroxyapatite solubility and pH is exponential, small reductions in pH can have major effects. The degree of mineralization and the topology of the dental tissues influence both bacterial colonization and the degree of sustained low pH challenge necessary ...

~~Demineralization—an overview | ScienceDirect Topics~~

Fluoride has the potential to exert an anti-caries benefit largely through three mechanisms; inhibition of demineralisation, promotion of remineralisation and

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interference with bacterial growth and metabolism. However, the low levels of fluoride thought to influence caries are insufficient to have a significant effect via the latter mechanism.

~~Low levels of fluoride in plaque and saliva and their ...~~

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