

# Download Dentine Hypersensitivity

Dentin hypersensitivity (DH, DHS) is dental pain which is sharp in character and of short duration, arising from exposed dentin surfaces in response to stimuli, typically thermal, evaporative, tactile, osmotic, chemical or electrical; and which cannot be ascribed to any other dental disease. Dentin (/ ˈ d ɛ n t ɪ n /) (American English) or dentine (/ ˈ d ɛ n t i n / or / ˈ d ɛ n ʔ t i n /) (British English) (Latin: substantia eburnea) is a calcified tissue of the body and, along with enamel, cementum, and pulp, is one of the four major components of teeth. Increasing bond strengths of GICs. Pre-treating tooth surfaces with Riva Star is a great way to enhance bonding of glass ionomers to dentine 6.1. Introduction. Dentin hypersensitivity (DH) is a frequently observed pain condition worldwide [ , , , ]. A short sharp pain in response to thermal, evaporative, tactile, osmotic, or chemical stimuli is symptomatic for DH . This acute pain condition typically occurs when the cervical dentin surface becomes exposed following the loss of enamel ... , Dentine Hypersensitivity.

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