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MEDLINE Abstract

Calculating and justifying total anxiolytic doses of medications for inoffice use.

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Providing anxiolysis (diminution of anxiety and/or fear) for patients is a popular technique for improving a patient's tolerance of invasive dental procedures. Currently there are no guidelines for helping dentists select the appropriate amount of oral medication for a patient who requires anxiolysis. Besides the availability of inherently safe drugs, pulse oximetry, and emergency equipment, conservative dosing guidelines should be established for the oral medications used most commonly. This article proposes guidelines for calculating and justifying the total anxiolytic doses of medications used in-office, with an emphasis on triazolam and lorazepam.

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