

Recommend
Sensodyne because

LIFE'S TOO SHORT FOR SENSITIVITY

- **Dentin hypersensitivity is a common, painful condition¹**

- A short, sharp tooth pain associated with certain stimuli (eg, hot, cold, and sweet fluids and drinks)

- **At least 41% of patients suffer from dentin hypersensitivity²**

- A strong association with gingival issues, which may be a causative factor
- As many as two-thirds of patients with dentin hypersensitivity may have gingival issues*

- **The hydrodynamic theory is a widely accepted cause^{1,3}**

- Tubules in dentin are exposed to gingival recession or enamel wear
- Stimuli induce fluid movement within the exposed tubules
- The contact triggers nerves in the tooth pulp, inducing the pain

A simple strategy to diagnose dentin hypersensitivity

Ask about what causes the pain:

- Are there certain triggers, such as hot or cold foods?
- Do they avoid eating on certain sides of their mouth because of the pain?

Ask all patients if they've had problems with sensitive teeth since their last dentist visit

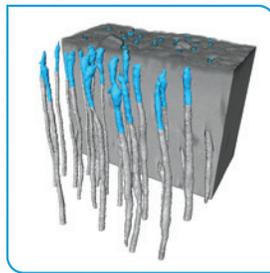
SENSODYNE



The #1 dentist-recommended brand for sensitive teeth⁴

Sensodyne toothpastes: specially formulated to relieve dentin hypersensitivity*

Stannous fluoride occludes dentin tubules, blocks painful stimuli^{5,6}



Potassium nitrate protects and depolarizes the nerve⁷



Recommend these Sensodyne formulations



Sensitivity & Gum

A stannous fluoride formulation for patients who have tooth sensitivity but also suffer from early gum disease*



Fresh Mint

A potassium nitrate formulation for patients with dentin hypersensitivity who need a daily toothpaste*

See the science at haleonhealthpartner.com



*With twice-daily brushing.

References: 1. Addy M. Dentine hypersensitivity: new perspectives on an old problem. *Int Dent J.* 2002;52(5)(suppl 1):367-375. 2. GSK data on file, Oral Care Categories Omnibus, 2015. 3. Dababneh RH, Khouri AT, Addy M. Dentine hypersensitivity—an enigma? A review of terminology, mechanisms, aetiology and management. *Br Dent J.* 1999;187(11):606-611. 4. GSK data on file, IQVIA, Sensodyne, August 2020. 5. Earl JS, Langford RM. Physical and chemical characterization of the surface layers formed on dentin following treatment with an experimental anhydrous stannous fluoride dentifrice. *Am J Dent.* 2013;26(Spec No A):19A-24A. 6. GSK data on file, G7322/014, 2020. 7. Orchardson R, Gillam DG. Managing dentin hypersensitivity. *J Am Dent Assoc.* 2006;137(7):990-998.