NEW!

Protect Your Patient's Tongue, Taste Buds & Salivary Glands During Radiotherapy

grayduck stents ™

GrayDuck oral positioning stents are currently the only custom-fitted bite block system that can position the tongue in one of several positions; laterally (left or right), depressing (downward) or a combination thereof.

Key Benefits

- Tongue-displacing and immobilizing oral stent
- Capable of providing repeatable tongue deviation and immobilizing in several directions
- Designed to provide repeatable immobilization and tissue sparing during radiotherapy
- Ergonomically developed to be a quick, easy-to-fit custom oral stent
- Usually requires less than 15 minutes to custom-fit a patient
- Can be secured to any CIVCO thermoplastic mask

CURRENTLY NOT AVAILABLE IN THE U.S.

CIVCO
Radiotherapy

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Features

Benefits

Features	Benefits
Custom tongue displacement	• Deviates the tongue in several directions; left, right or downward • Secures tongue out of path of radiation beam in 3 directions • Aids mucosal sparing • Supports reduction in radiation backscatter • Helps protect dental work
EVA material for teeth impression	• Stabilizes mobile tissues & jaw to allow more precise field control during each treatment • Provides enhanced comfort
Custom-fit design	• Significantly reduces time to form a custom-molded device • RadOnc clinic workflow improved
Polycarbonate and EVA materials	• Commonly used materials for oral devices • No metal components • Designed to be easy to clean and store
Anterior portion of stent	• Designed to attach to thermoplastic face mask for additional immobilization

Ordering Information

GrayDuck Stent Kit, Qty 4	GDS001
Each kit includes: Stent with boil-n-bite material and attached set screws (Qty 1), left, right and depressing paddles (1 each), struts (Qty 2), instructions for use and storage container.	

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CIVCO®
Radiotherapy