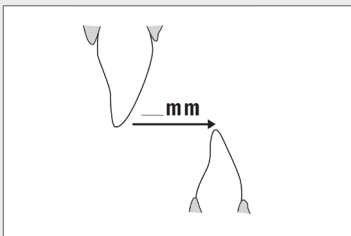


## Simple Steps to a Maximum Protrusive Measurement

- Instruct the patient to protrude their mandible as far as possible
- While in the most protrusive position, use a ruler to measure from the labio-incisal of upper centrals to lingual-incisal of lower incisors



## Features & Benefits

- Save Chair Time: small size makes it easier to seat
- Protection reduces clenching intensity by nearly 70%, protecting teeth, muscles and joints
- More Options: several design options available

## Indications

- Tooth wear from bruxing and clenching
- Migraines and Tension headaches
- Muscle pain associated with parafunction
- TMD
- Diagnostic treatment planning

## Contraindications

- Advanced periodontal disease

## Patient Care Instructions

- Simply run the device under warm water (no toothpaste) each time you remove it
- Do not use alcohol or alcohol-based products for soaking or cleaning
- Never boil the NTI-tss Plus

## What to Send

- Full arch VPS impressions, models or digital files
- Maximum Protrusive Measurement
- Centric occlusion bite registration

## Insurance Codes

All plans are different so the coverage may vary. In general, the same insurance codes for splints, TMJ appliances, habit appliances all apply to the NTI-tss Plus.

### Some useful codes are:

- D9940: Occlusal Guard, by report
- D7880: Occlusal Orthotic Device, by report
- D8210: Removable Habit Appliance

### For Medical Submission:

- CPT 21110-52 Interdental Fixation Device/D 7880 Orthotic Appliance
- 2015/16 ICD-10-CM M26.60 Temporomandibular joint disorder, unspecified
- 2015/16 ICD-10-CM M26.69 Other specified disorders of temporomandibular joint

## Turnaround Times

Please allow 2 weeks for case turnaround.