

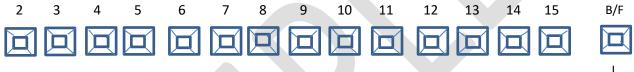


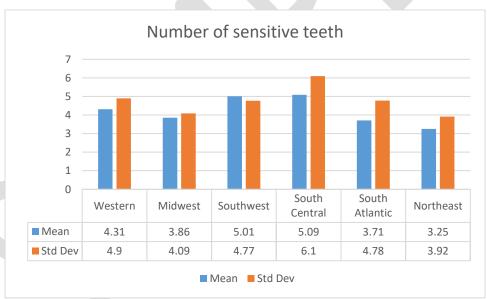
SENSITIVE TEETH STUDY

Baseline Exam

Dentist-assessed signs of dentin hypersensitivity

1. Fill in the boxes below: (1) Circle the number of each tooth/teeth judged sensitive in the upper arch. (2) Mark the restoration(s) present on the sensitive tooth/teeth only.





The average number of sensitive teeth per region was as follows:

Region	Mean
South Central	5.1
South West	5.0
Western	4.3
South Atlantic	3.7
Midwest	3.9
Northeast	3.2



2. Check: (1) Whether visible dentin and (2) gingival recession is present and (3) the type of the <u>restoration</u> only on the hypersensitive upper tooth/teeth chosen above. **Mark all that apply**:

	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Visible Dentin														
Gingival Recession														
No Restoration														
Amalgam														
Resin														
PFM Restoration														
All Porcelain														
Cast Metal														
Other Restoration														

3. Fill in the boxes below: (1) Circle the number of each tooth/teeth judged sensitive in the lower arch. (2)Mark the restoration(s) present on the sensitive tooth/teeth only.



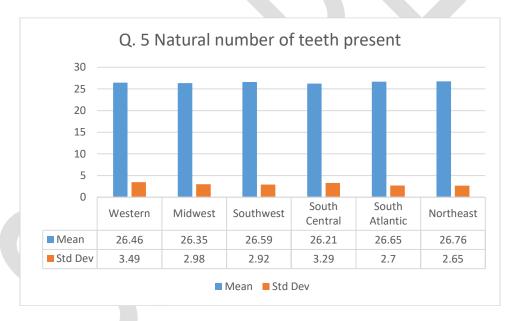
4. Check: (1) Whether visible dentin and (2) gingival recession is present and (3) the type of the <u>restoration</u> only on the hypersensitive lower tooth/teeth chosen above. **Mark all that apply**:

	31	30	29	28	27	26	25	24	23	22	21	20	19	18
Visible Dentin														
Gingival Recession														
No Restoration														



Amalgam							
Resin							
PFM Restoration							
All Porcelain							
Cast Metal							
Other Restoration							

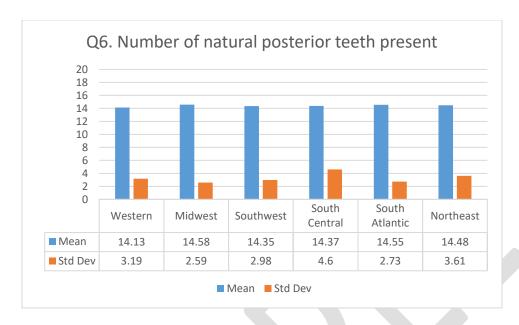
5. Total number of natural teeth present: |___| (3rd molars excluded)



The average number of natural teeth present per region was as follows:

the average manner of mataratectal present per region was as follows:					
Region	Mean				
Northeast	26.8				
South Atlantic	26.7				
Southwest	26.6				
Western	26.5				
Midwest	26.4				
South Central	26.2				

6. Total number of natural posterior teeth present: |___|



The average number of posterior teeth present by region was as follows:

,							
Region	Mean						
Midwest	14.6						
South Atlantic	14.6						
Northeast	14.5						
South Central	14.4						
Southwest	14.4						
Western	14.1						

7 Patient out d	of nocket expens	e for the preve	entive visit and/or	nrohlem focused (exam will be: (Check one)

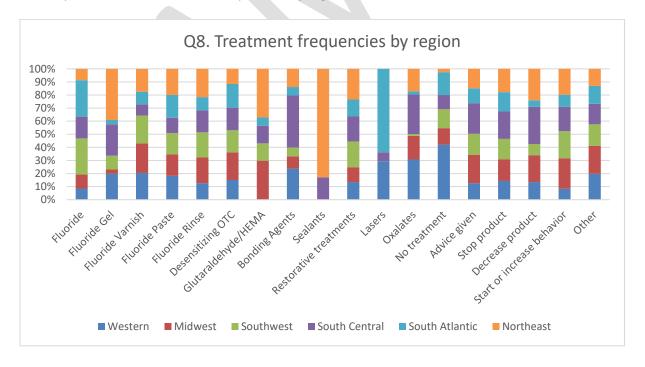
- ☐ Both visit types will be covered 100% by the insurance
- ☐ Patient will pay a co-payment for both visit types
- ☐ Patient will pay 100% out of the pocket for both visit types

8. Treatment recommended and/or prescribed: (Check and complete all that apply)

Trea	atment recommended and/or prescribed	Duration	Frequency				
☐ Fluoride (if checked, specify duration and frequency):							
	Fluoride Gel (if checked, specify duration and frequency):						
	Fluoride Varnish (if checked, specify duration and						
	frequency):						
	Fluoride Paste (if checked, specify duration and frequency):						
	Fluoride Rinse (if checked, specify duration and frequency):						

	Desensitizing OTC Potassium nitrate toothpastes (if checked,	
	specify duration and frequency):	
	Glutaraldehyde/HEMA products	
	Bonding agents	
	Sealants	
	Restorative treatments	
	Lasers	
	Oxalates	
	No treatment	
	Advice (If checked, specify below. Check all that apply):	
	\square To stop product, habit and/or behavior. If yes, what	
	product/habit/behavior?	
	☐ To decrease product, habit and/or behavior. If yes,	
	in decrease product, habit and/or behavior. If yes,	
ļ	what product/habit/behavior?	
	what product/habit/behavior?	
	what product/habit/behavior?	

Below, please see the treatment frequencies by region.



Pre-printed SID number



9. Recommended follow-up time for this patient's sensiti	ive tooth/teeth: (Check one)
☐ More than 4 weeks	
☐ 2-4 weeks	
☐ 2 weeks	
\square No follow-up is needed	
\square Other, (Please specify :)	
	Date: <u> 2 0 1 </u>
Practitioner Signature	m m d d y y y y

PLEASE REVIEW THIS FORM FOR COMPLETION AND ACCURACY. THANK YOU.

Questions? Contact your Regional Coordinator.





SENSITIVE TEETH STUDY

Patient Pain Assessment – (Enrollment/Baseline Visit)

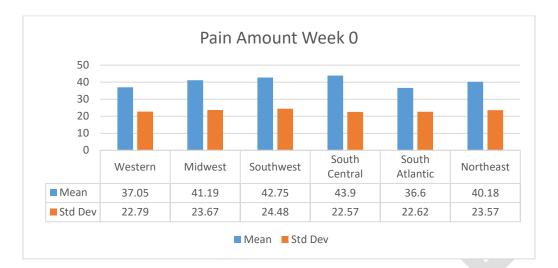
We would like you to describe the pain from your sensitive tooth or teeth by answering the following questions. Please review the scale labels and then use a <u>pen</u> to mark the appropriate point on the scale that best describes your pain. Please use a vertical **straight line**.

DO NOT USE AN 'X' MARK.



1. Please describe the pain from your sensitive tooth or teeth that you have experienced in the past day (24 hours).





On average, the amount of pain from sensitive tooth or teeth (on a scale from 0-100) that patients have experienced in the past day (24 hours) was by region:

Region	Average pain amount in the past 24 hours
South Central	43.9
Southwest	42.8
Midwest	41.2
Northeast	40.2
Western	37.1
South Atlantic	36.6

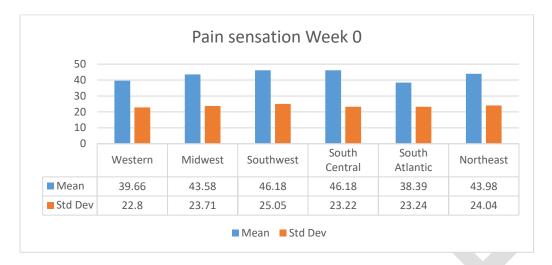
2. Please describe the sensation you have felt from your sensitive tooth or teeth in the past day (24 hours).

For official use only:

Not unpleasant

Most unpleasant sensation imaginable



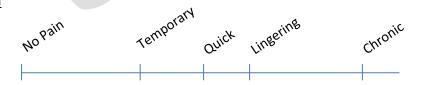


On average, the sensation that patients have felt from the sensitive tooth or teeth (on a scale from 0-100) in the past day (24 hours) was by region:

Region	Average pain sensation in the past 24 hours
South Central	46.2
Southwest	46.2
Northeast	44.0
Midwest	43.6
Western	39.7
South Atlantic	38.4

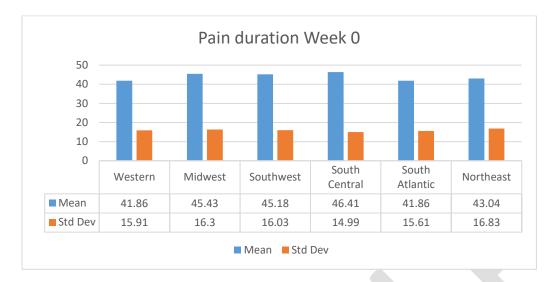
3. Now we would like you to describe the pain that you experienced in the past day (24 hours) related to your sensitive tooth or teeth. Please use a <u>pen</u> to mark a vertical <u>straight line</u> on the scales below to show how long your pain lasted (duration), how intense your pain was (intensity), how tolerable your pain was (tolerability) and what type of pain you had (description).

Duration









On average, the duration of pain that patients have indicated from the sensitive tooth or teeth in the past day (24 hours) was by region:

Region	Average pain duration in the past 24 hours
South Central	46.4
Midwest	45.4
Southwest	45.2
Northeast	43.0
South Atlantic	41.9
Western	41.9

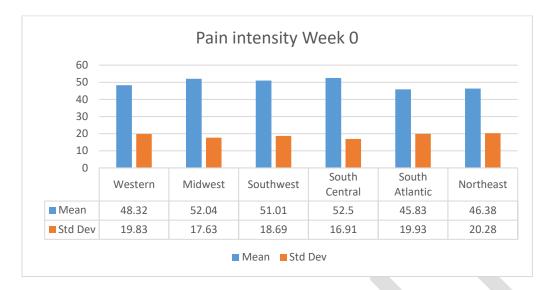
On average, patients rated the duration of pain as temporary and quick.

Intensity









On average, the pain intensity in the last 24 hours that patients have indicated was by region:

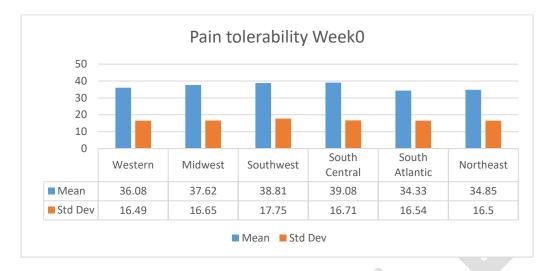
Region	Average pain intensity in the past 24 hours
South Central	52.5
Midwest	52.4
Southwest	51.0
Western	48.3
Northeast	46.4
South Atlantic	45.8

On average, patients rated the pain intensity as dull and sharp.









On average, the pain tolerability in the last 24 hours that patients have indicated was by region:

Region	Average pain tolerability in the past 24 hours
South Central	39.0
Southwest	38.8
Midwest	37.6
Western	36.1
Northeast	34.9
South Atlantic	34.3

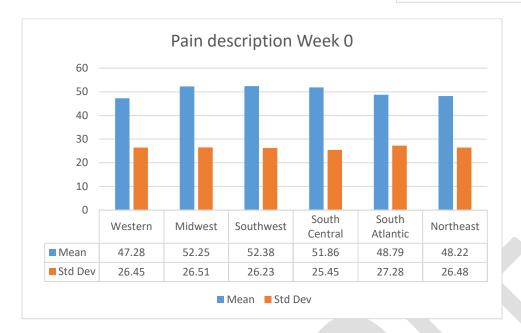
On average, patients rated the pain tolerability as uncomfortable.

Description









On average, the pain description in the last 24 hours that patients have indicated was by region:

Region	Average pain description in the past 24 hours
Southwest	52.4
Midwest	52.3
South Central	51.9
South Atlantic	48.8
Northeast	48.2
Western	47.3

On average, patients rated the pain description as ache.

