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Reference Worksheet Tooth #: | | **Existing Restorations Identification** Crack & **Restoration Identification** Circle Total # of Restorations: 0, 1, 2, 3 (If different from previous visit) 1 Year Visit ☐ No changes in existing restorations from last exam (do not fill out table) Is restoration Restoration Surfaces (Check Materials: (Check all that apply): □Amalgam ☐ No change in all that apply): clinically □ Composite □ All ceramic □ Cast Metal/PFM cracks from last exam \square M \square O \square D acceptable * ☐ GI/RMGI (Glass Ionomer/Resin-modified Glass (do not fill out \Box F \Box L ☐ Yes ☐ No Ionomer) □Unsure □Other: odontogram or table Surfaces (Check Restoration Materials: (Check all that apply): ☐ Amalgam Is restoration below) all that apply): clinically □ Composite □ All ceramic □ Cast Metal/PFM F/L acceptable * \square M \square O \square D ☐ GI/RMGI (Glass Ionomer/Resin-modified Glass \Box F \Box L ☐ Yes ☐ No Ionomer) □Unsure □Other: Surfaces (Check Is restoration Restoration Materials: (Check all that apply): □Amalgam all that apply): clinically □ Composite □ All ceramic □ Cast Metal/PFM M/Dacceptable * M/D \square M \square O \square D ☐ GI/RMGI (Glass Ionomer/Resin-modified Glass \Box F \Box L ☐ Yes ☐ No Ionomer) □Unsure □Other: *Note: The restoration is 'clinically acceptable' if no further clinical action for the restoration is needed. TOTAL # of Cracks F/L Crack #1 Surfaces (Check Characteristics (Check all that apply): Connects with **Extends onto** Direction (Check all that apply): all that apply): ☐ Stained ☐ Detectable with explorer another crack(s): root: ☐ Horizontal \square M \square O \square D ☐ Blocks transilluminated light ☐ Yes ☐ No ☐ Yes ☐ No □ Vertical \Box F \Box L ☐ Connects with a restoration ☐ None ☐ I don't know ☐ I don't know ☐ Oblique Crack #2 Surfaces (Check Characteristics (Check all that apply): Connects with Extends onto Direction (Check all that apply): all that apply): ☐ Stained ☐ Detectable with explorer another crack(s): root: ☐ Horizontal \square M \square O \square D ☐ Yes ☐ No ☐ Yes ☐ No ☐ Blocks transilluminated light □ Vertical \Box F \Box L ☐ I don't know ☐ I don't know ☐ Connects with a restoration ☐ None ☐ Oblique Direction (Check all that apply): Crack #3 Surfaces (Check Characteristics (Check all that apply): Connects with **Extends onto** all that apply): ☐ Stained ☐ Detectable with explorer another crack(s): ☐ Horizontal root: \square M \square O \square D ☐ Yes ☐ No ☐ Yes ☐ No ☐ Blocks transilluminated light ☐ Vertical \Box F \Box L ☐ I don't know ☐ I don't know □ Connects with a restoration □ None □ Oblique Extends onto Crack #4 Surfaces (Check Direction (Check all that apply): Characteristics (Check all that apply): **Connects with** root: all that apply): another crack(s): ☐ Stained ☐ Detectable with explorer ☐ Horizontal \square M \square O \square D ☐ Blocks transilluminated light ☐ Yes ☐ No ☐ Yes ☐ No ☐ Vertical \Box F \Box L ☐ Connects with a restoration ☐ None ☐ I don't know ☐ I don't know ☐ Oblique Surfaces (Check Direction (Check all that apply): Crack #5 Characteristics (Check all that apply): Connects with **Extends onto** all that apply): ☐ Stained ☐ Detectable with explorer another crack(s): root: ☐ Horizontal \square M \square O \square D ☐ Yes ☐ No ☐ Yes ☐ No ☐ Blocks transilluminated light □ Vertical □ F □ L ☐ I don't know ☐ I don't know ☐ Oblique \square Connects with a restoration \square None Crack #6 Surfaces (Check Characteristics (Check all that apply): **Connects with Extends onto** Direction (Check all that apply): all that apply): \square Stained \square Detectable with explorer another crack(s): root: ☐ Horizontal \square M \square O \square D ☐ Yes ☐ No ☐ Yes ☐ No ☐ Blocks transilluminated light □ Vertical □F□L ☐ I don't know ☐ I don't know □ Connects with a restoration □ None □ Oblique Crack #7 Surfaces (Check Characteristics (Check all that apply): Connects with Extends onto Direction (Check all that apply): all that apply): ☐ Stained ☐ Detectable with explorer another crack(s): root: ☐ Horizontal \square M \square O \square D ☐ Blocks transilluminated light \square Yes \square No ☐ Yes ☐ No ☐ Vertical ☐ Oblique \square F \square L □ Connects with a restoration □ None ☐ I don't know ☐ I don't know Crack #8 Surfaces (Check Characteristics (Check all that apply): Connects with **Extends onto** Direction (Check all that apply): all that apply): another crack(s): ☐ Stained ☐ Detectable with explorer root: ☐ Horizontal

☐ Yes ☐ No

☐ Yes ☐ No

☐ I don't know

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☐ Blocks transilluminated light

 \Box Connects with a restoration \Box None \Box I don't know

Owner: Westat/Lisa Bowser

 \Box F \Box L

 \square M \square O \square D

☐ Vertical

☐ Oblique



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Reference Worksheet

Tooth #: |___|__

<u>Crack &</u> <u>Restoration Identification</u>

2 Year Visit

☐ No change in cracks from last exam

(do not fill out odontogram or table

0

below) F / L

M/D

Existing Restorations Identification

Circle Total # of Restorations: 0, 1, 2, 3 (If different from previous visit)

	☐ No changes in existing restorations from last exam (do not fill out table)							
xam le	Restoration #1	Surfaces (Check all that apply): M O D F L	Materials: (Check all that apply): □Amalgam □Composite □All ceramic □Cast Metal/PFM □GI/RMGI (Glass Ionomer/Resin-modified Glass Ionomer) □Unsure □Other: □	Is restoration clinically acceptable *				
le	Restoration #2	Surfaces (Check all that apply): M O D F L	Materials: (Check all that apply): □Amalgam □Composite □All ceramic □Cast Metal/PFM □GI/RMGI (Glass Ionomer/Resin-modified Glass Ionomer) □Unsure □Other:	Is restoration clinically acceptable * Yes No				
M/D	Restoration #3	Surfaces (Check all that apply): M O D F D	Materials: (Check all that apply): □Amalgam □Composite □All ceramic □Cast Metal/PFM □GI/RMGI (Glass Ionomer/Resin-modified Glass Ionomer) □Unsure □Other:	Is restoration clinically acceptable *				

*Note: The restoration is

F / L

*Note: The restoration is

TOTAL # of Cracks

Crack #1 Surfaces (Check all that a

. ,		TOTAL # OF CLACKS	-			
Crack #1	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):	
	all that apply):	☐ Stained ☐ Detectable with explorer	another crack(s):	root:	☐ Horizontal	
□M □O □D		☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical	
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique	
Crack #2	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):	
	all that apply):	☐ Stained ☐ Detectable with explorer	another crack(s):	root:	☐ Horizontal	
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical	
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique	
Crack #3	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):	
	all that apply):	☐ Stained ☐ Detectable with explorer	another crack(s):	root:	☐ Horizontal	
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical	
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique	
Crack #4	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):	
	all that apply):	☐ Stained ☐ Detectable with explorer	another crack(s):	root:	☐ Horizontal	
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical	
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique	
Crack #5	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):	
	all that apply):	☐ Stained ☐ Detectable with explorer	another crack(s):	root:	☐ Horizontal	
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical	
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique	
Crack #6	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):	
	all that apply):	☐Stained ☐Detectable with explorer	another crack(s):	root:	☐ Horizontal	
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical	
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique	
Crack #7	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):	
	all that apply):	☐Stained ☐Detectable with explorer	another crack(s):	root:	☐ Horizontal	
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical	
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique	
Crack #8	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):	
	all that apply):	☐ Stained ☐ Detectable with explorer	another crack(s):	root:	☐ Horizontal	
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical	
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique	

^{*}Note: The restoration is 'clinically acceptable' if no further clinical action for the restoration is needed.



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n			-	ıce	vv	UL	NSI	16	_	L

Tooth #: |___|

<u>Crack &</u> <u>Restoration Identification</u>

3 Year Visit

☐ No change in cracks from last exam

(do not fill out odontogram or table

F/L

0

below)

M/D

Existing Restorations Identification

Circle Total # of Restorations: 0, 1, 2, 3 (If different from previous visit)

	☐ No changes in existing restorations from last exam (do not fill out table)							
xam le	Restoration #1	Surfaces (Check all that apply):	Materials: (Check all that apply): □Amalgam □Composite □All ceramic □Cast Metal/PFM □GI/RMGI (Glass Ionomer/Resin-modified Glass Ionomer) □Unsure □Other:	Is restoration clinically acceptable *				
ie	Restoration #2	Surfaces (Check all that apply): M O D F L	Materials: (Check all that apply): □Amalgam □Composite □All ceramic □Cast Metal/PFM □GI/RMGI (Glass Ionomer/Resin-modified Glass Ionomer) □Unsure □Other: □	Is restoration clinically acceptable * Yes \(\sigma \) No				
M/D	Restoration #3	Surfaces (Check all that apply): M O D F L	Materials: (Check all that apply): □Amalgam □Composite □All ceramic □Cast Metal/PFM □GI/RMGI (Glass Ionomer/Resin-modified Glass Ionomer) □Unsure □Other:	Is restoration clinically acceptable * □ Yes □ No				

*Note: The restoration is 'clinically acceptable' if no further clinical action for the restoration is needed.

*Note: The restoration

F/L	тотл	AL # of Cracks			
Crack #1	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):
	all that apply):	☐ Stained ☐ Detectable with explorer	another crack(s):	root:	☐ Horizontal
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique
Crack #2	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):
	all that apply):	☐Stained ☐Detectable with explorer	another crack(s):	root:	☐ Horizontal
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique
Crack #3	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):
	all that apply):	☐Stained ☐Detectable with explorer	another crack(s):	root:	☐ Horizontal
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique
Crack #4	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):
	all that apply):	☐ Stained ☐ Detectable with explorer	another crack(s):	root:	☐ Horizontal
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique
Crack #5	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):
	all that apply):	☐Stained ☐Detectable with explorer	another crack(s):	root:	☐ Horizontal
	\square M \square O \square D	☐Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique
Crack #6	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):
	all that apply):	☐Stained ☐Detectable with explorer	another crack(s):	root:	☐ Horizontal
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical
	□ F □ L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique
Crack #7	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):
	all that apply):	☐ Stained ☐ Detectable with explorer	another crack(s):	root:	☐ Horizontal
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique
Crack #8	Surfaces (Check	Characteristics (Check all that apply):	Connects with	Extends onto	Direction (Check all that apply):
	all that apply):	☐Stained ☐Detectable with explorer	another crack(s):	root:	☐ Horizontal
	\square M \square O \square D	☐ Blocks transilluminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertical
	□F□L	☐ Connects with a restoration ☐ None	☐ I don't know	☐ I don't know	☐ Oblique



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Reference Worksheet

Tooth #: |___|

	<u>(</u>	Crack &		Fyistir	ng Restorations I	dentification				
R	<u>estorati</u>	<u>on Identificat</u>	<u>tion</u>	EXISTI	ig restorations i	<u>acritimeation</u>				
			Circle To	tal # of Restorati	ons: 0, 1, 2, 3	3 (If different i	rom pre	vious visit)		
	Comple	tion Visit	☐ No cha	☐ No changes in existing restorations from last exam (do not fill out table)						
	□ No ch cracks fi (do not f	om last exam	#1	all that apply): □M □O □D □	laterials: (Check all the Composite All ceral GI/RMGI (Glass Iono Composite All ceral GI/RMGI All Composite	Is restoration clinically acceptable *				
	odontogi below) F/	ram or table	Restoration #2	Surfaces (Check all that apply):	laterials: (Check all the Composite All cera of Composite All cera	Is restoration clinically acceptable * Yes No				
)	0	M/	Restoration #3	Surfaces (Check all that apply):	Materials: (Check all that apply): □ Amalgam □ Composite □ All ceramic □ Cast Metal/PFM □ GI/RMGI (Glass Ionomer/Resin-modified Glass Ionomer) □ Unsure □ Other: □ Yes □ No			clinically acceptable *		
			*Note: The	restoration is 'clinica	ally acceptable' if no	further clinical a	ction for th	ne restoration is need		
	F/L	. то	TAL # of Crack	s						
	Crack #1	•		Check all that apply):	Connects with	Extends onto		(Check all that apply):		
		all that apply):		tectable with explorer	another crack(s): ☐ Yes ☐ No	root:	Horizo			
		□M □O □D		☐ Blocks transilluminated light		☐ Yes ☐ No	☐ Vertical			
		□ F □L	☐ Connects with a restoration ☐ None		Connects with	☐ I don't know	Oblique			
	Crack #2	Surfaces (Check		Characteristics (Check all that apply):		Extends onto	Direction (Check all that apple ☐ Horizontal			
		all that apply):		☐ Stained ☐ Detectable with explorer		root:	☐ Horizontal			
		\square M \square O \square D		☐ Blocks transilluminated light ☐ Connects with a restoration ☐ None		☐ Yes ☐ No	☐ Oblique			
	Cus al. #2	F L	_	Characteristics (Check all that apply):		☐ I don't know	Direction (Check all that appl			
	Crack #3	Surfaces (Check		☐ Stained ☐ Detectable with explorer		Extends onto root:				
		all that apply): ☐ M ☐ O ☐ D	☐ Blocks transill		another crack(s): ☐ Yes ☐ No	☐ Yes ☐ No	☐ Horizon☐ Vertica			
		□ F □L	10.700	a restoration None		☐ I don't know	☐ Oblique			
	Crack #4	Surfaces (Check		Check all that apply):	Connects with	Extends onto		Check all that apply):		
	Clack #4	all that apply):	700, 7000,	tectable with explorer	another crack(s):	root:	Horizon			
		\square M \square O \square D	☐ Blocks transill		☐ Yes ☐ No	☐ Yes ☐ No	□ Vertica			
		□F□L		a restoration None		☐ I don't know	☐ Oblique			
	Crack #5	Surfaces (Check		Check all that apply):	Connects with	Extends onto		(Check all that apply):		
		all that apply):	- War - A	tectable with explorer	another crack(s):	root:	☐ Horizoi			
		\square M \square O \square D	☐ Blocks transill		☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertica	I		
		□F□L	☐Connects with	a restoration None	e 🗆 I don't know	☐ I don't know	☐ Oblique	e		
İ	Crack #6	Surfaces (Check	Characteristics (Characteristics (Check all that apply):				(Check all that apply):		
		all that apply):	☐Stained ☐De	tectable with explorer	another crack(s):	root:	☐ Horizoi	ntal		
		\square M \square O \square D	☐ Blocks transill	uminated light	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertica	l		
		□ F □ L	☐ Connects with	a restoration None	e 🗆 I don't know	☐ I don't know	☐ Oblique			
	Crack #7	Surfaces (Check		Check all that apply):	Connects with	Extends onto		(Check all that apply):		
	**	all that apply):		tectable with explorer	another crack(s):	root:	☐ Horizoi			
		□M □O □D	☐ Blocks transill	-	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertica			
		□F□L		a restoration None		☐ I don't know	☐ Oblique			
	Crack #8	Surfaces (Check		Check all that apply):	Connects with	Extends onto		(Check all that apply):		
		all that apply):		tectable with explorer	another crack(s):	root:	Horizo			
		□M □O □D	☐ Blocks transill	_	☐ Yes ☐ No	☐ Yes ☐ No	☐ Vertica			
		□F□L	☐Connects with	n a restoration \square None	e 🗌 I don't know	☐ I don't know	☐ Oblique	e		