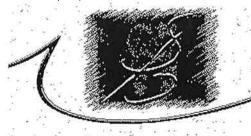
	- , Case # 08-19
Member Name:	
Member Telephone:	Police: X Fire:
Member Address:	
Alternate Contact:	Alternate Contact Telephone:
Describe Your Condition and Why It Is Duty	
seplace old bridge to	sa above
Describe the Service/Treatment Requested:	se above
Total Cost of Treatment/Service: \$	4546 91520 or at least 64.
Amount Paid by Insurance/Medicare: \$	0
Amount Requested from the Board \$	97520 \$13,99800
Please attach the Explanation of Benefits stat Medicare which indicates the amount paid fo	ement(s) from your insurance provider(s) and/or or this treatment/service.
Member Signature: Please attach a copy of the P	Ower of Attorney if signed by the alternate contact.
Provider's Name: Dr. Thomas Duf	Provider's Telephone: (360) 426-9711
Clinic/Office Name: Bowers Denta	l'avoud
Provider's Address: 1525 Olympic	Hwy D. Shelton WA 98584
Describe the Patient's Current Condition and	State Whether It Is Duty Related:
SEE NEXT PAGE	
Describe Your Recommended Treatment Plan SEE NEXT PA-68	
The state of the s	Freatment Plans. Include Expected Outcome & Costs:
SEE NEXT PAGE	E
Provider's Signature: Thom Duf	Date: 10/4/19
Fax Completed Form to: (360) 709-2735 or mai 98507-1967	to: City Of Olympia HR Dept, PO Box 1967, Olympia WA
Revised 12/27/07	Locations (Calvin Personnel Found)





Bowers Dental Group

Cosmetic & Family Dentistry
"Excellence Through Detail"

October 7, 2019

Attn: City of Olympia/ LEOFF Board

Re

To whom it may concern:

has an extensive treatment plan, however, his highest priority is the upper left quadrant as the old bridge has fallen off due to decay on both previous abutments.

Upper Left Quadrant: #11-#13 New Bridge (Abutments on teeth #'s 11 & 13, pontic on #12) with build ups on teeth #'s 11 & #13. Also in the upper left quadrant is a filling on tooth #10, front and backsides (DL, MF) which is due to active decay.

next priorities are as follows:

Lower Left Quadrant: Tooth #22 needs a two surface filling due to wear and decay. #21 needs a crown and build up due to extraordinary wear and breakdown, it is not currently serving as a functional tooth. #23 & #24 needs single surface fillings where the enamel has worn through into the softer part of the tooth, to build the tooth back up and prevent further breakdown. is missing 2 molars in this quadrant; we are recommending a bridge to fill that gap and allow for proper chewing function- #17-#20 Bridge (Abutments on teeth #'s 17 & 20, pontics on #'s 18 & 19) with build ups on teeth #'s 17 & 20.

Upper Right Quadrant: Tooth #3 needs a crown with a buildup due to the size of the existing filling (there is an old, all surface amalgam filling that was placed essentially as a crown although it is not made of crown material). Should this filling fail/break, the tooth may not be restorable without more extensive work (such as a root canal), we recommend pro-actively treating this tooth before it's harder to treat later on.

Lower Right Quadrant: Teeth #'s 25, 26 & 27 needs single surface fillings where the enamel has worn through into the softer part of the tooth, to build the tooth back up and prevent further breakdown.

Thank you,

Melissa Upson

Office Administrator

Describe the Patient's Current Condition and State Whether It Is Duty Related:

is missing teeth #'s 1, 2, 5, 12, 16, 18, 19, 30, 31 & 32. Pt has bridges in the UR and UL quadrants. The UR Bridge is stable, the UL is decayed and has fallen off. Duty related= unknown. Patients LL and LR quadrants are missing enough teeth that regular chewing function isn't possible. Pt has worn through his enamel and into dentin in multiple sites. Duty related= unknown.

Describe Your Recommended Treatment Plan and Why It Is Medically Necessary:

treatment plan includes a new bridge on the UL to replace the old bridge that has recently fallen off due to decay. Plan includes a LL bridge to restore chewing function, fillings to remove decay and protect tooth structure.

Please Describe Any Reasonable Alternative Treatment Plans. Include Expected Outcome & Costs:

Alternative treatment could include removable partial dentures, but would not have near as good a result or provide the same comfort. All treatment outcomes are expected to last many years. Cost has been outlined on the treatment plan submitted.

Treatment Plan

Patient. Birthdate:

Chart #:ME0025

Date: 10/01/2019

SS#:

Provider: Thomas V. Duffy DDS Phone: (360)426-9711 Office: 1525 Olympic Hwy N

Shelton, WA 98584

Ord	Th	Surf		Description		Fee	Pat	Pri Ins	Sec Ins	
	40			D2331:Resin-two surfaces, anterior	,	237.00	237.00	0.00	0.00	
1		DL		D2331:Resin-two surfaces, anterior		237.00	237.00	0.00	0.00	
1	10	MF		D2331:Resin-two surfaces, anterior		285.00	285.00	0.00	0.00	
1	11			D2950:Core buildup, include any pins		1170.00	1170.00	0.00	0.00	
1	11			D6740:Abutment porcelain/ceramic		1170.00	1170.00	0.00	0.00	
1	12			D6245:Pontic-porcelain/ceramic	*	285.00	285.00	0.00	0.00	
1 =	13	17		D2950:Core buildup, include any pins		1170.00	1170.00	0.004	0.00	
1-1	13			D6740:Abutment porcelain/ceramic		237.00	237.00	0.00	0.00	11
1	22	IF		D2331:Resin-two surfaces, anterior	Sub Total:	4791.00	4791.00	0.00	0.00	
		3		*	Sup Iolai.	2.	0			ai .
2				B SEAT:Seat Bridge		0.00	0.00	0.00	0.00	
2				D0220:Intraoral Periapical Images	A	31.00	31.00	0.00	0.00	35
2			(15)	D0230:Intraoral-periapical each add'l	20	24.00	24.00	00.0	0.00	
2		91		D0200.IIIII dorai ponapiesi essis	Sub Total:	55.00	55.00	0.00	0.00	
				pooro-o huildun inglude any nins	· 8	285.00	285.00	0.00	0.00	10
3	21			D2950:Core buildup, include any pins		1170.00	1170.00	0.00	0.00	
3	21		8	D2740:Crown- all porcelain	Sub Total:	1455.00	1455.00	0.00	0.00	
						31.00	31.00	0.00	0.00	9
4				D0220:Intraoral Periapical Images		0.00	0.00	0.00	0.00	
4	21			SEAT:Seat Crown	A 1 7444	31.00	31.00	0.00	0.00	
					Sub Total:	4 4				ú
5	3			D2740:Crown- all porcelain		1170.00	1170.00	0.00	0.00	W
5	3			D2950:Core buildup, include any pins	3	285.00	285.00	0.00	0.00	
	, ,	31		4 .4	Sub Total:	1455.00	1455.00	0.00	0.00	
_			- 5	D0220:Intraoral Periapical Images	30.7	31.00	31.00	0.00	0.00	
6	^			SEAT:Seat Crown	Vi.	0.00	0.00	0.00	0.00	
6	3			SEAT. Seat Crown	Sub Total:	31.00	31.00	0.00	0.00	
				i e e e e e e e e e e e e e e e e e e e		175.00	175.00	0.00	0.00	
7		1		D2330:Resin-one surface, anterior		175.00	175.00	0.00	0.00	W.
7		- 1		D2330:Resin-one surface, anterior		175.00	175.00	0.00	0.00	
7		1		D2330:Resin-one surface, anterior		175.00	175.00	0.00	0.00	
7		5-1		D2330:Resin-one surface, anterior		175.00	175.00	0.00	0.00	2 *
7	27	1		D2330:Resin-one surface, anterior	Sub Total:		875.00	0.00	0.00	10
				- R					0.00	
8	17	7		D2950:Core buildup, include any pin	S	285.00	285.00	0.00	0.00	
8	- 17			D6740:Abutment porcelain/ceramic		1170.00	1170.00	0.00	0.00	
8	18			D6245:Pontic-porcelain/ceramic		1170.00	1170.00	0.00	0.00	
8	19			D6245:Pontic-porcelain/ceramic		1170.00	1170.00	0.00		
8	20			D2950:Core buildup, include any pin	s ,	285.00	285.00	0.00	0.00 0.00	
8	20			D6740:Abutment porcelain/ceramic	(0)	1170.00	1170.00	0.00		
100					Sub Total:	5250.00	5250.00	0.00	0.00	
o.				B SEAT:Seat Bridge		0.00	0.00	0.00	0.00	
9				D0220:Intraoral Periapical Images		31.00	31.00	0.00	0.00	
9				D0230:Intraoral-periapical each add	1	24.00	24.00	0.00	0.00	
9				Dozoo.iiidoro. ponapioz. 2031 and	Sub Total		55.00	0.00	0.00	

Case #08-19

Treatment Plan

Patient: Birthdate:

Chart #:ME0025

Date: 10/01/2019

SS#:

Provider: Thomas V. Duffy DDS Phone: (360)426-9711 Office: 1525 Olympic Hwy N

Shelton, WA 98584

Treatment Plan Total 13,998.00
Estimated Deductible to be Applied 0.00
Estimated Insurance Payment 0.00
Estimated Patient's Portion 13,998.00

Dental Insurance Benefits		Patient		Family				
Annual Plan Benefits Paid Benefits YTD Pending Insurance Est. \(\) Est. Benefits Remaining	/TD	e e e e e e e e e e e e e e e e e e e	0.00 0.00 0.00 0.00 0.00	Secondary 0.00 0.00 0.00 0.00	Pr	0.00 0.00 0.00 0.00 0.00	Seco	0.00 0.00 0.00 0.00 0.00
Deddodbio Olioa	Standard Preventive	(4)	0.00	0.00		0.00 0.00		0.00
4 · · · · · · · · · · · · · · · · · · ·	Other	· · · · · · · · · · · · · · · · · · ·	0.00	0.00		0.00	- E	0.00
rimary Dental Insurance	:					a (8)		.9