

DEPARTMENT OF PERIODONTOLOGY ANAMNESIS FORM

HD.FR.32 YT:22.04.20	14 REV.NO:01 REV.T: 24.06.2022 S.NO: 1/2	
The Patient		Date:
Name Surnam	ne:	Telephone Number:
Age:		Examining physician:
Job:		
Education Lev	vel:	
Systemic History	/ Drugs Used:	

Dental History:

Main complaint:

Frequency of Visits to the Dentist:

The Most Recent Dentist Visit and the Reason:

Operations, Causes of Tooth Extraxtion, Restorative Procedures, Periodontal Treatment

Extra Oral Examination:

Head Neck Area, Lymph Nods, TMJ, Sinus

Intra Oral Examination:

Oral mucosa, Tongue, Oropharyngeal Area, Buccal Mucosa, Floor of Mouth, Hard-Soft Palate

Dental Examination:

Proximal and Occlusal Relationships

UPPER JAW	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
Dental restorations																
Abrasions, Attritions, Erosions																
Sensitivity to Percussion																
Hot-Cold Sensitivity																
Pathological Migration																
LOWER JAW	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
Dental restorations																
Abrasions, Attritions, Erosions																
Sensitivity to Percussion																
Hot-Cold Sensitivity																
Pathological Migration																

Periodontal Examination:

Gingiva (Color, Contour, Roughness, Consistency, Width of adherent and keratinized gingiva)
Mucogingival stress: High frenulum; Right upper bukkal () Labial () Left upper bukkal ()
Right lower bukkal () Labial () Left lower bukkal ()

Oral Hygiene:

Dental Calculus: Supragingival amount and localisation:

Subgingival amount and localisation:

Tooth brushing frequency and method:

Other oral hygiene tools:

Habits:

Radyolojik Muayene:

Percentage of Bone loss:

Type and Localization of Bone loss:

Occlusal Trauma Findings:

Presence of Periapical Lesion:



RESPONSIBLE DT.

SIGNATURE

DEPARTMENT OF PERIODONTOLOGY ANAMNESIS FORM

HD ED 22		_		1				l										
HD.FR.32	YT:22.04.20	14 F	REV.NO	O:01	REV.T	: 24.06	.2022	S.No	O: 2/2									
		_					,								•			_
UPPER JA	AW	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
Plaque inc	dex	+													+	+		-
Gingival in													1					1
Bleeding																		1
Probing																		
Mobility																		
Fremitus																		_
Furcation																		4
Attachme	nt loss																	_
$\mathbf{S}\mathbf{A}\mathbf{\check{G}}$																		
F /	1/	V		V	1/	1		V	V	1/	1		V	V	1	5	7	
I.)!)(X)(1	II.	1			1			1	X	
				1	/		/	(1	- 1	_	1	/	/	1	/ -	
	-			-	-		-	-	400	-			-	-			-	
L	1	V		V	V		7	V	V	V	1		V	V	1	1	V	
			_	1		1		1	A				1	人			1	_
		70 B	100	3.0	()	/		-				_					/ \-	8
				~	73	^	_	_							_			
~	7	Y		1	\	1		Y	Y	Y	V	3 9	1	V		V		~
L	1	Λ		1	1)		Λ	Λ	Λ	/		/\	1		1	1	
	The state of the s	- CANCE		State .	Annah	- Ann		-	- Annie		Anna			A STATE OF THE PARTY OF THE PAR			-	
							-								_			
1	~ ~-	_		\checkmark	/		/	1	Y	V			1	V		/	1	V
		Y														V	V	
F	Í	γ		1	X		Λ	٨	Λ	Λ	1		Λ	Λ		X	X	
F		X		Y	1		1	1	Δ	Δ	1		1	1		X	X	
F		X		1	1		1	1	\triangle	Δ			/_	Λ		X	X	
-	w	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
LOWER JA		8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
LOWER JA	x	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
LOWER JA' Plaque inde	x ex	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
LOWER JA' Plaque inde Gingival ind Bleeding on	x ex	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
LOWER JA' Plaque inde Gingival ind Bleeding on	x ex	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
LOWER JA Plaque inde Gingival ind Bleeding on Mobility	x ex	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
LOWER JA' Plaque index Gingival ind Bleeding on Mobility Fremitus	x ex Probing	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
LOWER JA' Plaque inde Gingival ind Bleeding on Mobility Fremitus Furcation P	x ex Probing roblem	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	
LOWER JA' Plaque inde Gingival ind Bleeding on Mobility Fremitus Furcation P	x ex Probing roblem	8	7	6	5	4	3	2		1	2	3	4	5	6	7	8	
LOWER JA' Plaque inde Gingival ind Bleeding on Mobility Fremitus Furcation P Attachment	ex Probing roblem		7	6	5	4	3			1 1			4	5	6	7	8	
LOWER JA Plaque inde Gingival ind Bleeding on Mobility Fremitus Furcation P Attachment	x ex Probing roblem	:	7	6	5	4	3				nami		4	5	6	7	8	
LOWER JA Plaque inde Gingival ind Bleeding on Mobility Fremitus Furcation P Attachment Etiolog	x ex Probing roblem loss	:	7	6	5	4	3			A	namı +Pol	nesis	4	5	6	7	8	
LOWER JA Plaque inde Gingival ind Bleeding on Mobility Fremitus Furcation P Attachment Etiolog Periodo	ex Probing roblem closs gical factor ontal Diagn	: nosis:								A	namı +Pol Coı	nesis						
LOWER JA' Plaque inde Gingival ind Bleeding on Mobility Fremitus Furcation P Attachment Etiolog Period Treatn	ex Probing roblem closs gical factor ontal Diagn nent Plan:	: nosis:					.on,	//	/. The	A	namı +Pol Coı	nesis ntrol	ave pr	rovide	d abo	ut my		
LOWER JA' Plaque inde Gingival ind Bleeding on Mobility Fremitus Furcation P Attachment Etiolog Period Treatr I was e genera	ex Probing roblem loss gical factor ontal Diagn nent Plan:	: losis: by Dt	on and	l denta	al com	plaint	.on,	///	/. The	A	namı +Pol Con	nesis ntrol on I ha	ave pr	rovide	d abo	ut my		
LOWER JA' Plaque inde Gingival ind Bleeding on Mobility Fremitus Furcation P Attachment Etiolog Period Treatr I was e	ex Probing roblem closs gical factor ontal Diagn nent Plan:	: losis: by Dt	on and	l denta	al com	plaint	.on,	///	/. The	A	namı +Pol Con	nesis ntrol on I ha	ave pr	rovide	d abo	ut my		
LOWER JA Plaque inde Gingival ind Bleeding on Mobility Fremitus Furcation P Attachment Etiolog Periode Treatn I was e genera doctor	ex Probing roblem closs gical factor ontal Diagn nent Plan: examined b	: nosis: ny Dt	on and	l denta	al com treatn	plaint v	.on,	///	./. The tsible co	A	nami +Pol Con matio	nesis ntrol on I harocess	ave pr	rovide	d abo	ut my		
LOWER JA Plaque inde Gingival ind Bleeding on Mobility Fremitus Furcation P Attachment Etiolog Periode Treatn I was e genera doctor	ex Probing roblem loss gical factor ontal Diagn nent Plan:	: nosis: ny Dt	on and	l denta	al com	plaint v	.on,	///	./. The tsible co	A	nami +Pol Con matio	nesis ntrol on I harocess	ave pr	rovide	d abo	ut my		