Orotaciai Myofunctional Eva	Muation Protocol With Scores (ON	129)
Date:/		
Name:		
	*	
Birthday:/	\ge:	
Adress:		
APPEARANCE AND POSTURE		
Lips Posture		Scores
Normal lips closure	Marmal	(3)
Lips closure with effort	Activity increased of lips and <i>Mentalis</i> Muscle	
Absence of the lips closure (lips	Light dysfunction	(2)
incompetence)	Severe dysfunction	(1)
		
Vertical Mandibular Posture		Scores
Normal posture	With freeway space	(3)
Occlusion of the teeth (or)	Without freeway space	(2)
Open mouth	Light dysfunction	(2)
Excessive Open mouth	Severe dysfunction	(1)
Checks Appearance		Scores
Normal		(3)
Increased volume or Flaccid/drooping	Light dysfunction	(2)
, , ,	Severe dysfunction	(1)
Face Appearance		Scores
Symmetry between right and left side	Normal	(3)
Asymetry	Light dysfunction	(2)
	Severe dysfunction	(1)
Tongue Posture		Scores
Contained in the oral cavity	Normal	(3)
Between dental arches	Adaptation or dysfunction	(2)
	Excessive protrusion	(1)
Palate Appearance	I Normal	Scores
Decreased Width	Normal	(3)
DECIESSED VYIUIT	Light	(2)
	Severe	(1)

MOBILITY				····				-				
(Dysfuntions or	alteration	s we	re c	onsidered	to	be pre	sent	V	hen la	ck of		
precision in the	movement,	, tremo	or, as	sociated r	nove	ements o	of oth	ψı	compo	nents		
(e.g., lips accon	npanying th	ne mo	veme	ents of the	tong	gue) and	d inat) III	ity to pe	erform		
the movement v	vere observ	red.)										
Performance	1			LIPS M	OVE	MENTS		+				
	Protrusi	on	F	Retrusion		Lateral to	Right	İ	Lateral	to Left		
Precise	(3)		(3)		(3)				(3)			
Lack of precision	(2)		(2)		(2)				(2)			
Severe Inability	(1)		(1)		(1)				(1)			
						Ĺ	Resul	l (sum)			
Dadamaaa	-p			TONOUE		/C045117						
Performance	Protrusion	Retru	sion	TONGUE				-	To raise	To down		
Precise	(3)	(3)	21011	Lateral to R	ugni	(3)	IV LEII		(3)	(3)		
Lack of precision	(2)	(2)		(2)	(2)				(3) (2)	(2)		
Severe Inability	(1)	(1)		(1)		(1)			(1)	(1)		
	1327	<u> </u>					Resul		·	1.3.1		
								١				
Performance				JAW M	IOVE	MENTS						
	Oppening		sing	ng Right La		aterality Le		eft Lateral		Protrusion		
Precise	(3)	(3)		(3)		(3)		_		3)		
Lack of precision, deviation	(2)	(2)		(2)		(2)			(2)			
Severe Inability	ty (1) (1)			(1) (1)					(1)			
							Resul	t (um)			
Performance				CHECKS	MO							
	To infl	ate		To suck		To retra	act		To transform right	er the air nt to left		
Precise	(3)		(3)			(3)		(3)	*************************************			
Lack of precision	(2)		(2)			(2)	(2)					
Severe Inability	(1)		(1)	(1)				(1)				
						Į.	Resul	! (:	um)			
FUNCTIONS												
						· · · · · · · · · · · · · · · · · · ·			ļ.,			
Breathing									S	cores		
Nasal breathing		Normal			(3)							
Oral breathing				Ligth dysfunction						(2)		
			T	Severe dysfunction						(1)		
Result			1						1			
Deglutition: lips b	ohaular									Scores		
Normal lips closure				Without e	ffort				+	(3)		
Lips closure with effort				Ligth dysfunction						(2)		
				Moderate		(1)						
Absence of lips clo		Severe dy			(0)							
Result												

Deglutition: tongue behavior						
Contained in the oral cavity	(3)					
Between dental arches	Adaptation or dys	function	(2)			
*** * * * * * * * * * * * * * * * * * *	Excessive protrus		(1)			
Result	Excessive product		<u> </u>			
L/C9fil						
Deglutition: others behavior a	ind changes signals	Sco	roe			
	 					
Head Moviments	Absent		D)			
	Present	1 (T	I)			
Facial muscles tension	Absent))			
i adai muscles terraion	Present	1				
		·	•			
Food escape	Absent	()			
	Present					
Result						
Total Deglutition Result (Sum)					
Complementary Item - Deglut	tion Efficiency		Scores			
Solid Bolus	The second secon	**************************************				
Don't repeat f the deglutition			3)			
One repetition			2)			
Multiple deglutition		1	(1)			
Liquid Bolus						
Don't repeat f the deglutition			3)			
One repetition			(2)			
Multiple deglutition			(1)			
Result			<u> </u>			
						
Mastication		Sco	res			
Mastication	Laterated					
Mastication Bilateral	alternated	(4	4)			
	alternated simultaneous		4)			
		(4	3)			
Bilateral Unilateral (realize the function	simultaneous Preference (66% on the same	(4	3)			
Bilateral Unilateral (realize the function on the same side of the oral cavity)	simultaneous Preference (66% on the same side) Chronic (95%)	(2)	3			
Bilateral Unilateral (realize the function on the same side of the oral cavity) Anterior	simultaneous Preference (66% on the same side)		2)			
Bilateral Unilateral (realize the function on the same side of the oral cavity) Anterior Don't realize the function	simultaneous Preference (66% on the same side) Chronic (95%)	(2)	2)			
Bilateral Unilateral (realize the function on the same side of the oral cavity) Anterior	simultaneous Preference (66% on the same side) Chronic (95%)		2)			
Bilateral Unilateral (realize the function on the same side of the oral cavity) Anterior Don't realize the function Result	simultaneous Preference (66% on the same side) Chronic (95%) Trituration on the incisives	(2)	22)			
Bilateral Unilateral (realize the function on the same side of the oral cavity) Anterior Don't realize the function Result Mastication: others behavior	simultaneous Preference (66% on the same side) Chronic (95%) Trituration on the incisives and changes signals	(2) (2) (3) (4) (5) (4))))))) (es			
Bilateral Unilateral (realize the function on the same side of the oral cavity) Anterior Don't realize the function Result Mastication: others behavior	simultaneous Preference (66% on the same side) Chronic (95%) Trituration on the incisives and changes signals Absent	(2) (2) (3) (4) (5) (5)				
Bilateral Unilateral (realize the function on the same side of the oral cavity) Anterior Don't realize the function Result Mastication: others behavior	simultaneous Preference (66% on the same side) Chronic (95%) Trituration on the incisives and changes signals	(2) (2) (3) (4) (5) (5))))))) (es			
Bilateral Unilateral (realize the function on the same side of the oral cavity) Anterior Don't realize the function Result Mastication: others behavior and the same side of the function of the same side of the oral cavity.	simultaneous Preference (66% on the same side) Chronic (95%) Trituration on the incisives and changes signals Absent Present	(2) (2) (3) (4) (5) (5) (6) (7)	ores			
Bilateral Unilateral (realize the function on the same side of the oral cavity) Anterior Don't realize the function Result Mastication: others behavior	simultaneous Preference (66% on the same side) Chronic (95%) Trituration on the incisives and changes signals Absent Present Absent	(2) (3) (4) (4) (5) (5) (6) (7)	res			
Unilateral (realize the function on the same side of the oral cavity) Anterior Don't realize the function Result Mastication: others behavior and the same side of the function of the same side of the oral cavity)	simultaneous Preference (66% on the same side) Chronic (95%) Trituration on the incisives and changes signals Absent Present	(2) (3) (4) (4) (5) (5) (6) (7)	ores			
Unilateral (realize the function on the same side of the oral cavity) Anterior Don't realize the function Result Mastication: others behavior Head Moviments Alterated posture	simultaneous Preference (66% on the same side) Chronic (95%) Trituration on the incisives and changes signals Absent Present Absent Present	Sec. (1)	1) 2) 2) 2) 3) 4) 4) 5) 6) 1) 1)			
Bilateral Unilateral (realize the function on the same side of the oral cavity) Anterior Don't realize the function Result Mastication: others behavior and the same side of the function of the same side of the oral cavity.	simultaneous Preference (66% on the same side) Chronic (95%) Trituration on the incisives and changes signals Absent Present Absent	Sec. (1)	res			

Total Mastication	n Res	ult (Su	m)									
Chewing time	(secs	i)=			···		<u> </u>					
Food used =	****							Ar in the second of the				garante de la constante de
EVALUATION (OF TH	E FUN	ICTIO	NAL	. 00	CLUS	ON					
Median Line	No	ormal	Dev	atio	n to	right	Measu	re (mm)	Dev	ation to lef	ı	Measure
MANDIBULAR	i MOVI	MENT	S			1					1	
			Mi	ovin	nent				M	easures (n	nm)	· · · · · · ·
	No	rmal	P	ain	• • • •	Dev	iation	. 		Interincisives Distance		Total
Oppening			R		L	R	L		•			
Closing			R		L	R	L		•			
Laterality	7							Interfe	rence]	
(laterotrusion)	F	ain	Occlusal g			dance	Working Side				Measures	
Right	R	L								3 /		and a second of the second second
Left	R	L										
Protrusion	:	Moviment				Interference Posterior			ŗ	vleasures ()	
	F	ain	n Deviation		1			Ove	rbite	Distance		Total
	R	L	R	L		R	L					
Joint Noise	Орр	ening	CI	osir	ıg	Prol	rusion	Right	Latera	lity	Left	Laterality
Right Left		X										