

# Kimberly Goodson

Name: Compare, Connie

Date: 1/15/2008

DOB: 2/2/1981

Chart:

Type III Moderate Periodontitis 04700

Exam by: Molly Goodson

	Right		UPPER										Left				
OBS																	
CAL		425	323	323	324	323	323	323	323	323	323	324	323	325	534		
GM																	
PD		425	323	323	324	323	323	323	323	323	323	324	323	325	534		
																	F A C I A L
		1X	2C	3	4C	5	6	7	8	9	10	11	12	13	14C	15C	16X
																	L I N G U A L
PD		434	323	424	323	212	212	212	212	213	313	534	434	324	534		
GM																	
CAL		434	323	424	323	212	212	212	212	213	313	534	434	324	534		
OBS																	

	Right		LOWER										Left				
OBS																	
CAL		524	423	333	323	323	323	313	323	313	323	323		424	435		
GM																	
PD		524	423	333	323	323	323	313	323	313	323	323		424	435		
																	L I N G U A L
		32X	31	30C	29	28	27	26	25	24	23	22	21	20IC	19	18C	17X
																	F A C I A L
PD		424	333	323	324	333	323	323	323	323	323	323		424	424		
GM							2	2	2	2	2						
CAL		424	333	323	324	333	343	343	343	343	343	323		424	424		
OBS													P				

0 - 3 mm = <span style="color: green;">■</span>	4+ mm = <span style="color: red;">■</span>	Recession = <span style="color: black;">■</span>	LAA (proposed) = <span style="color: blue;">■</span>
Bleeding = <span style="color: red;">■</span>	Suppuration = <span style="color: yellow;">■</span>	Both = <span style="color: orange;">■</span>	Mucogingival Condition = <span style="color: purple;">⤿</span>
Mobility = 0 1 2 3 (noted in crown)		Mobility 0 = <1	
Furcation = f1 f2 f3 f4		Trifurcation: ML = # m DL = # d	
Plaque = P	Inadequate Attachment = A	SideBar = S	

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## Periodontal Evaluation Summary

### Type III Moderate Periodontitis 04700

Chronic Periodontitis

Extent : Localized

Severity : Moderate

Deformities and Conditions

Tooth Related Factors : Dental Restorations/Appliances

MCG-Teeth : Abnormal Color

MCG-Edentulous Ridges : Lack of Gingiva/Keratinized Tissue

Gingival Abscess

Primary Occlusal Trauma

### Overall Prognosis: Guarded

Depends on effectiveness of daily oral hygiene

Depends on regularity of preventive maintenance

### Recommended Preventive Maintenance : 3 Months

Preventive Maintenance: Following the course of active periodontal treatment , periodic ongoing care at regularly prescribed intervals is essential. Although the standard of care recognizes that these intervals may vary due to the nature of microbial plaque, calculus formation, and host factors, a three-month time interval for periodontal maintenance therapy remains the most generally accepted. The majority of clinical studies have shown that three months is most effective in controlling the disease.'AAP

**Home Care Assessment:** Adequate: Plaque, Calculus, Stain

**X-RAY Findings:** Bone Loss : Moderate,

**Previous Treatment:** 10/29/1998 : 4 quads RP followed by Perio Maintenance for 2 years -- Previous Office

**Medical History:** Significant

### Risk Factors:

Tobacco

Diabetes

Medication

Dental Restorations

Non-Compliant

### Screenings:

#### Upper Left:

Observation of 12 Facial:

Occlusal Line- - monitor duration > 2 weeks > white lesion

NOTE TOBACCO USE

### Comments:

Chief complaint of "bad taste". Gingival hemorrhage noted on probing. Medical history reveals the following: allergy to Penicillin, a pack a day of cigarette smoking and the diagnosis of diabetes 5 years ago. Patient is presently under the care of a physician for diabetes.



