ICE *health* Systems

PERIODONTAL ODONTOGRAM

Legend

🩸 **Bleeding on Probing**

Bleeding upon gentle probing.
Acceptable data range: present or not.

···· Clinical Attachment Level

The distance from the CEJ or fixed reference point on a tooth to the gingival sulcus or periodontal pocket.

Acceptable data range: calculated automatically after entry of gingival margin and pocket depth.

Negative double digits displayed with letters: -10 = -A, -11 = -B, ... -19 = -J

Fremitus

A palpable or visible movement of a tooth when subjected to occlusal forces.

Acceptable data range: present or not.

Enter an "f" after recording mobility to record Fremitis.

▽ **Furcation**

Bone loss in the furcation area.
Acceptable data range: 0 to 4

—— **Gingival Margin**

The distance from the cemento-enamel junction (CEJ) or a fixed reference point on a tooth to the gingival margin.

Acceptable data range: -19 to 19

Negative double digits displayed with letters: -10 = -A, -11 = -B, ... -19 = -J

⋀ **Keratinized Tissue**

The distance from the free gingival margin (FGM) to the mucogingival junction (MGJ).

Acceptable data range: 0 to 9

Ⅰ Mobility

The movement of a tooth in its socket resulting from an applied force.

Acceptable data range: 0 to 3

Class 1: < 1 mm (Horizontal)
Class 2: ≥ 1 mm (Horizontal)
Class 3: > 1 mm (Horizontal & vertical)

♦ **Plaque**

Accumulation of biofilm, attached to the tooth/implant, adjacent to the gingival tissue.

Acceptable data range: present or not.

▊ Pocket Depth

The distance from the gingival margin to the measured depth of the gingival sulcus or periodontal pocket.

Acceptable data range: 0 to 19

Prognosis Status

Kwok and Caton Prognosis Statuses

F: Favorable
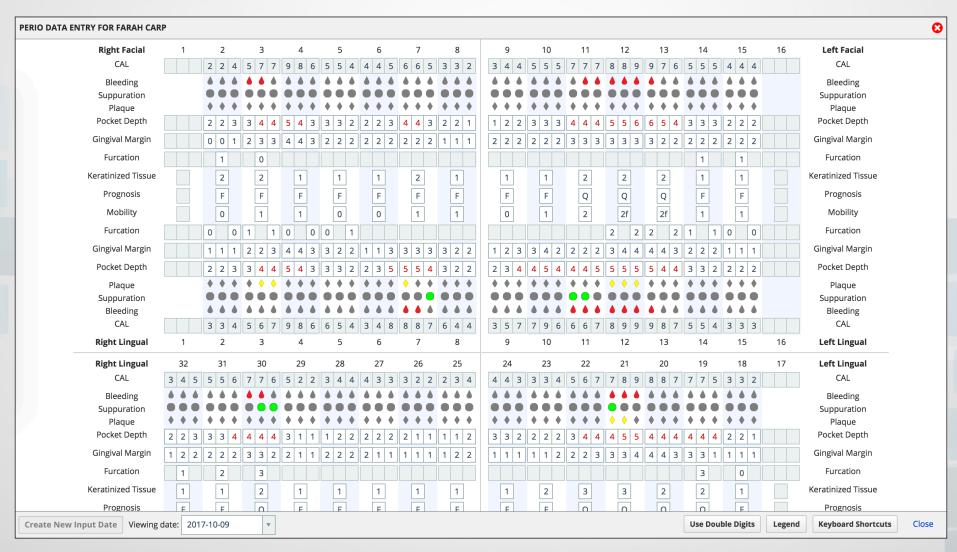Q: Questionable
U: Unfavorable
H: Hopeless

● **Suppuration**

Exudate. The observation of pus.
Acceptable data range: present or not.

PERIO DATA ENTRY FOR FARAH CARP

Right Facial	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	Left Facial
CAL		2 2 4	5 7 7	9 8 6	5 5 4	4 4 5	6 6 5	3 3 2	3 4 4	5 5 5	7 7 7	8 8 9	9 7 6	5 5 5	4 4 4		CAL
Bleeding																	Bleeding
Suppuration																	Suppuration
Plaque																	Plaque
Pocket Depth		2 2 3	3 4 4	5 4 3	3 3 2	2 2 3	4 4 3	2 2 1	1 2 2	3 3 3	4 4 4	5 5 6	6 5 4	3 3 3	2 2 2		Pocket Depth
Gingival Margin		0 0 1	2 3 3	4 4 3	2 2 2	2 2 2	2 2 1	1 1 1	2 2 2	2 2 2	3 3 3	3 3 3	3 2 2	2 2 2	2 2 2		Gingival Margin
Furcation		1	0											1	1		Furcation
Keratinized Tissue		2	2	1	1	1	2	1	1	1	2	1	2	1	1		Keratinized Tissue
Prognosis		F	F	F	F	F	F	F	F	F	Q	Q	Q	F	F		Prognosis
Mobility		0	1	1	0	0	1	1	0	1	2	2f	2f	1	1		Mobility
Furcation		0	0 1	1 0	0	0 0	0	1			2	2 2	2 1	1 0	0 0		Furcation
Gingival Margin		1 1 1	2 2 3	4 4 3	3 2 2	1 1 3	3 3 3	3 2 2	1 2 3	3 4 2	2 2 2	4 4 3	2 2 2	2 1 1	1		Gingival Margin
Pocket Depth		2 2 3	3 4 4	5 4 3	3 3 2	2 3 5	5 5 4	3 2 2	2 3 4	4 5 4	4 4 5	5 5 5	5 4 4	3 3 2	2 2 2		Pocket Depth
Plaque																	Plaque
Suppuration																	Suppuration
Bleeding																	Bleeding
CAL		3 3 4	5 6 7	9 8 6	6 5 4	3 4 8	8 8 7	6 4 4	3 5 7	7 9 6	6 6 7	8 9 9	9 8 7	5 5 4	3 3 3		CAL
Right Lingual	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	**Left Lingual**

Right Lingual	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	Left Lingual
CAL	3 4 5	5 5 6	7 7 6	5 2 2	3 4 4	4 3 3	3 2 2	2 3 4	4 4 3	3 3 4	5 6 7	7 8 9	8 8 7	7 7 5	3 3 2		CAL
Bleeding																	Bleeding
Suppuration																	Suppuration
Plaque																	Plaque
Pocket Depth	2 2 3	3 3 4	4 4 4	3 1 1	1 2 2	2 2 2	2 1 1	1 1 2	3 3 2	2 2 2	3 4 4	4 5 5	4 4 4	4 4 2	2 2 1		Pocket Depth
Gingival Margin	1 2 2	2 2 2	3 3 2	2 1 1	2 2 2	2 1 1	1 1 1	1 1 2	1 1 1	1 1 2	2 3 3	3 4 4	4 3 3	3 3 1	1 1 1		Gingival Margin
Furcation	1	2	3									3	0				Furcation
Keratinized Tissue	1	1	2	1	1	2	1	1	2	3	3	2	2	1			Keratinized Tissue
Prognosis	F	F	Q	F	F	F	F	F	F	F	Q	Q	Q	F			Prognosis

1 Select **Enter Data** to open the Perio Data Entry window.

2 Select **Create New Input Date** to record perio data for today.

3 Select a cell to start entering measurements.

4 Use keyboard shortcuts to record bleeding, suppuration, or plaque while entering pocket depth.

Periodontal | Health Facts | Info

Viewing Date
Enter Data | 2017-10-09

Create New Input Date

Pocket Depth

Bleeding (t or /)
Suppuration (y or *)
Plaque (u or +)