

PATIENT NAME \_\_\_\_\_ DATE \_\_\_\_\_ DR. \_\_\_\_\_

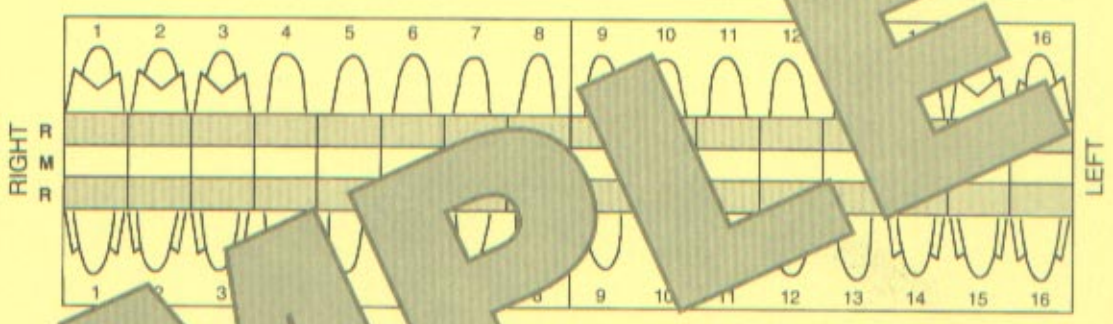
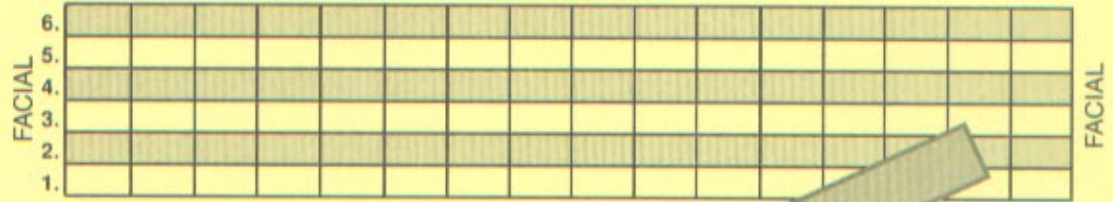
Exam Dates & History Review 1. \_\_\_\_\_ 2. \_\_\_\_\_ 3. \_\_\_\_\_ 4. \_\_\_\_\_ 5. \_\_\_\_\_ 6. \_\_\_\_\_

Medical History Alerts: \_\_\_\_\_ Pre-Medication \_\_\_\_\_

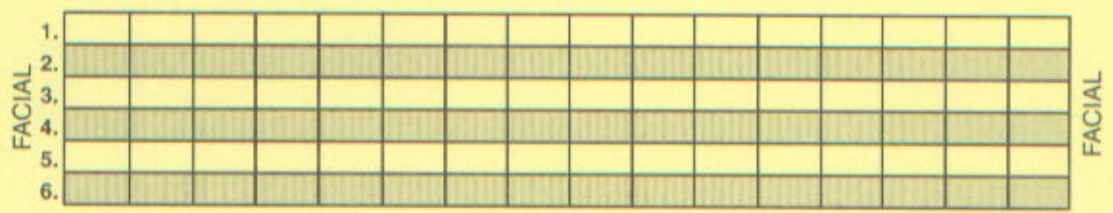
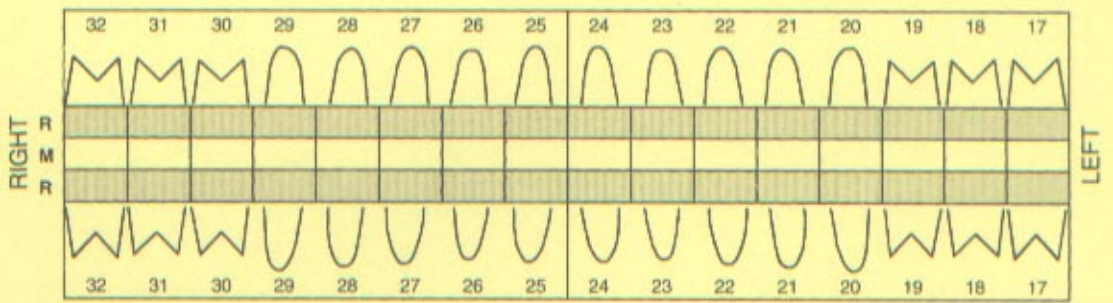
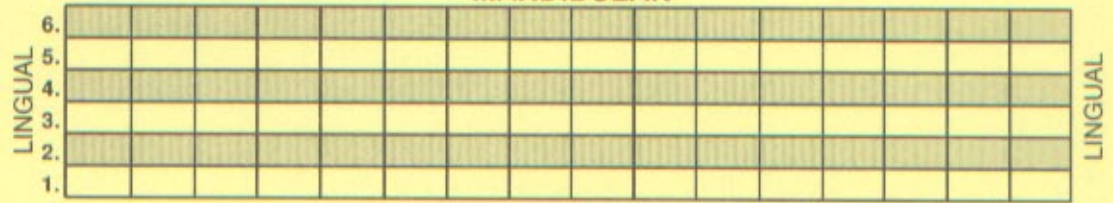
Comments: \_\_\_\_\_

- Key for Periodontal Charting**
- Periodontal Probing (mm)**
    - Initial Visit
    - Post Root Planing/Scaling
    - Post Perio Surgery
    - 6. Supportive Perio Treatment (SPT)
  - Bleeding On Probing (BOP)**  
Circle the exact probe depth
  - Recession (mm) — R**  
The exposed surface from the cemento-enamel junction (CEJ) to the gingival crest (place recession number in position of exam dates as indicated below)
  - Mobility (mm) — M**
    - 0 - Normal
    - 1 - .5 mm
    - 2 - 1.0 mm
    - 3 - 1+ mm or depression/rotation (place mobility number in position of exam dates as indicated below)
  - Furcation —**
    - Initial Appointment**
      - 0 - Normal
      - I - Slight (dimple)  $\wedge$
      - II - Moderate (roof)  $\triangle$
      - III - Through & through  $\blacktriangle$
    - (place grade in contact root area)
    - Date of any changes

**MAXILLARY**



**MANDIBULAR**



- Mobility**
- |   |   |   |
|---|---|---|
| 1 | 2 | 3 |
| 4 | 5 | 6 |
- (No mobility indicates within normal limits)
- X Missing Tooth
  - Impacted Tooth
  - || Open Contact
  - ≡ Poor Contact
  - M Uneven Marg. Ridges
  - ↑↓ Food Impaction
  - ⇕ Extruded or Intruded
  - ↻ Rotated
  - ↻ Drifted (Long Axis)
  - ^ Class I Furcation
  - △ Class II Furcation
  - ▲ Class III Furcation
  - P Purulence
  - Around Tooth # Indicates Overhang
  - Around Tooth # Indicates Defective Restoration
- WITHIN NORMAL LIMITS** \_\_\_\_\_ (date) \_\_\_\_\_ (initial)