



DENITATION DEVELOPMENT

Cat. No. : AM 0053



The four models displays the different Development Stages from Temporary Teeth to Permanent Teeth on a base separated in two parts.

A. Baby 6 Months Old

Maxillary sinus has not developed, and deciduous denitaton has not erupt.

B. Baby 6 Years Old

Developing maxillary and mandible, eruptive deciduous denitaton, permanent denitaton in the alveolar showing 5 position.

Left Maxillary	Left Mandible Deciduous Dentitation
UPPER JAW	
1. Deciduous central incisor	1. Permanent central incisor
2. Deciduous incisor	2. Permanent canine
3. Deciduous canine	3. Ist premolar
4. Ist Deciduous molar	4. IInd premolar
5. Ist Permanent molar	5. IInd permanent molar
LOWER JAW	
1. Deciduous central incisor	1. Permanent central incisor
2. Deciduous lateral incisor	2. Permanent lateral incisor
3. Deciduous canine	3. Permanent Canine
4. Ist Deciduous molar	4. Permanent Ist premolar
5. Ist Permanent molar	5. Permanent IInd premolar
	6. Permanent Ist molar
	7. Permanent IInd molar

C. Developing maxillary and mandible eruptive Central Incisor, Lateral Incisor, Canine tooth Premolar tooth, Ist Molar, IInd Molar, in the alveolar, showing six Position :-

Left Maxillary	Left Mandible Deciduous Dentitation
UPPER JAW	
1. Central incisor	1. Permanent canine
2. Lateral incisor	2. Permanent IInd premolar
3. Canines	3. Permanent IIIrd molar
4. Ist premolars	
5. Ist Molars	
6. IInd Molars	
LOWER JAW	
1. Central incisor	4. Permanent canine
2. Lateral incisor	5. IInd Premolar
3. Canine	6. IInd Permanent molar
4. Ist Premolars	
5. Ist Molars	
6. IInd Molars	

D. Adult about 16 years to 25 years old

Feature : Maxillary and Mandible developed, all permanent denitaton's eruptive, maxillary molar tooth with roots showing 8 positions.

1. Central incisor	5. IInd Premolar tooth
2. Lateral incisor	6. Ist Molar tooth
3. Canine tooth	7. IInd Molar tooth
4. Ist Premolar tooth	8. IIIrd Molar tooth