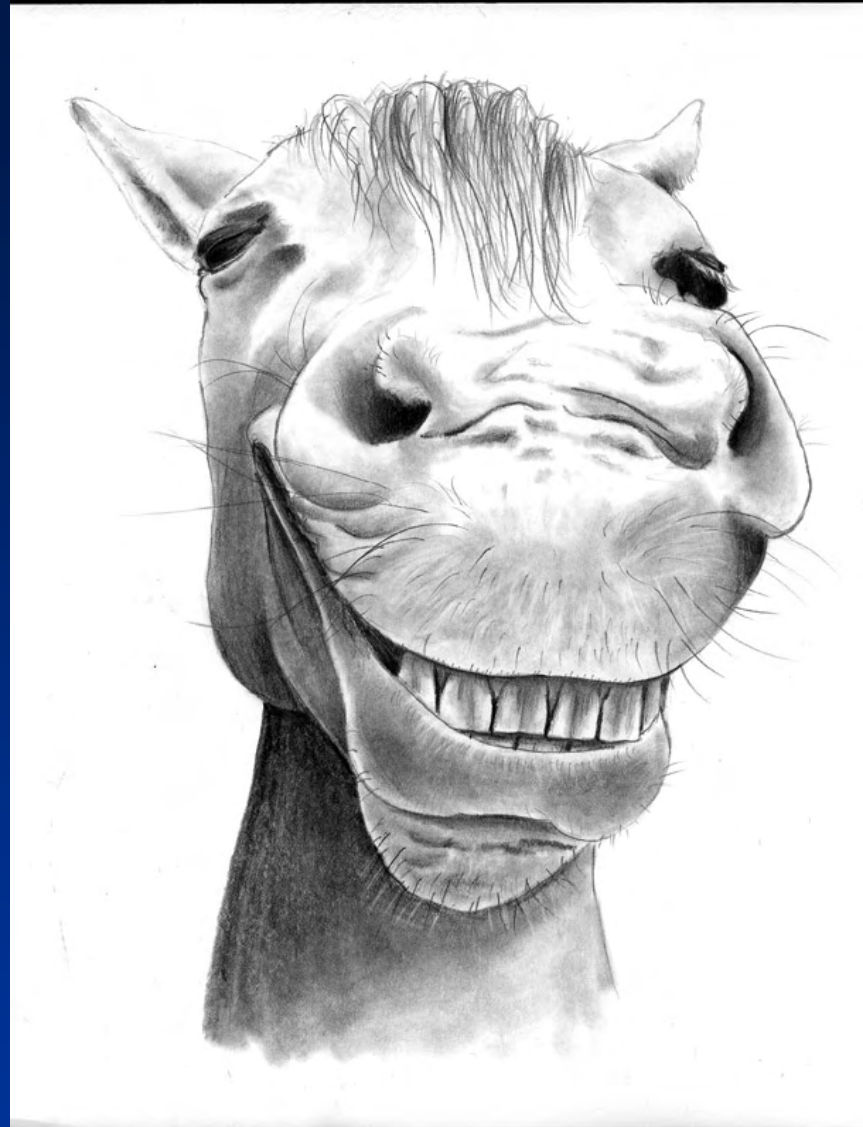


DETERMINACION DE LA EDAD A TRAVES DE LOS DIENTES

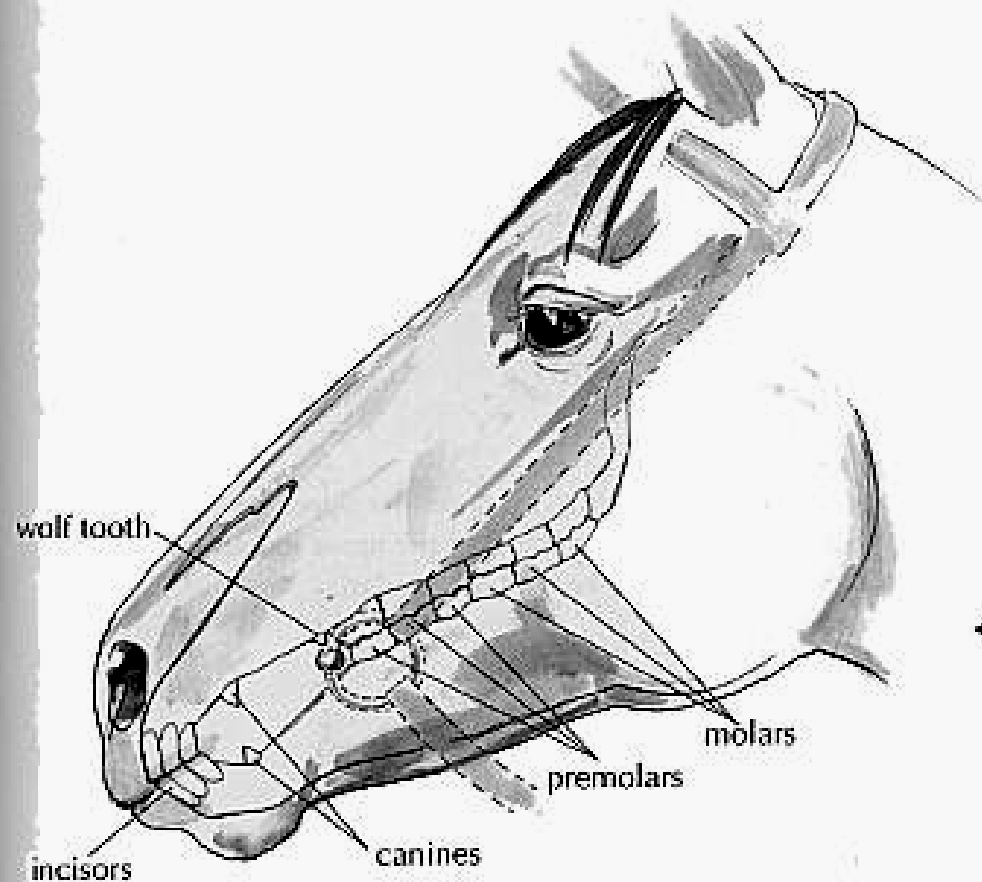
Javier Aguilar
UNRC



Precisión hasta los 8-9 años.

El margen de error aumenta con la edad.

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◀ MATURE MALE HORSE

This shows the teeth of a mature male horse. Note that the canines have already emerged, all of the permanent molars and premolars are present, and that a wolf tooth is present.



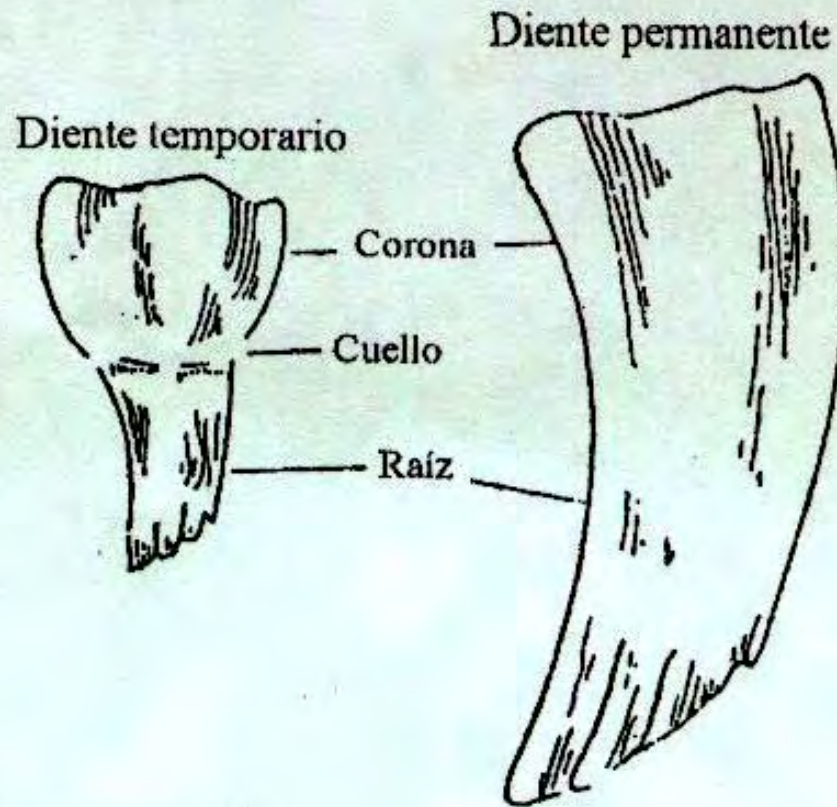
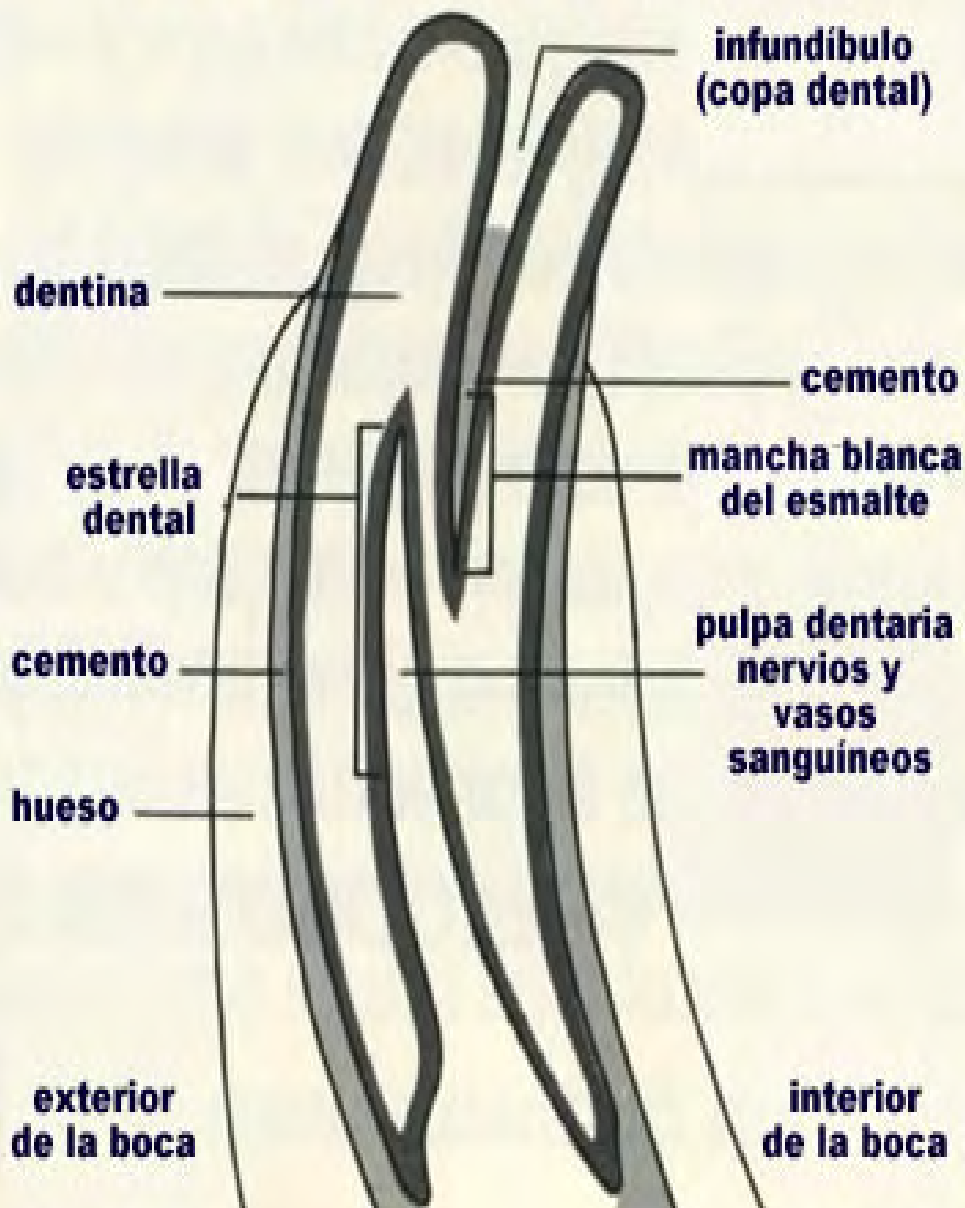


Figura 48. Anatomía del diente.



SECCIÓN DE UN INCISIVO



Formula TEMPORARIA

	I	C	P	M
Maxilar	3	0	3	0
Mandibular	3	0	3	0

Formula DEFINITIVA

	I	C	P	M
Maxilar	3	0(1)	3 ó 4	3
Mandibular	3	0(1)	3	3

Erupción de los dientes Temporales

Pinza	Nacimiento – 1 semana
Medio	4—6 semanas
Extremo	6—9 meses
Prem. 2,3 y 4	Nacimiento – 2 semanas





Erupción de los dientes Permanentes

Pinza	2.5 Años
Medio	3.5 Años
Extremo	4.5 Años
Canino	4 -- 5 Años

Dientes Permanentes Desarrollados

Pinza 3 Años

Medio 4 Años

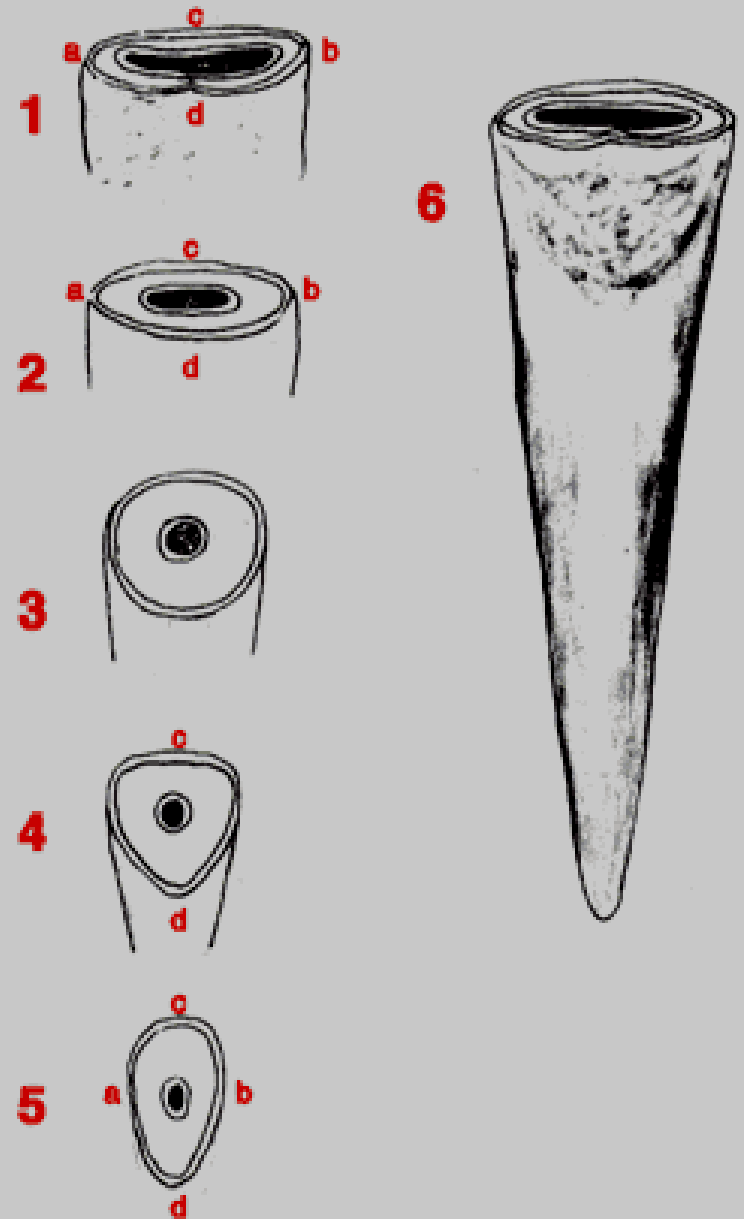
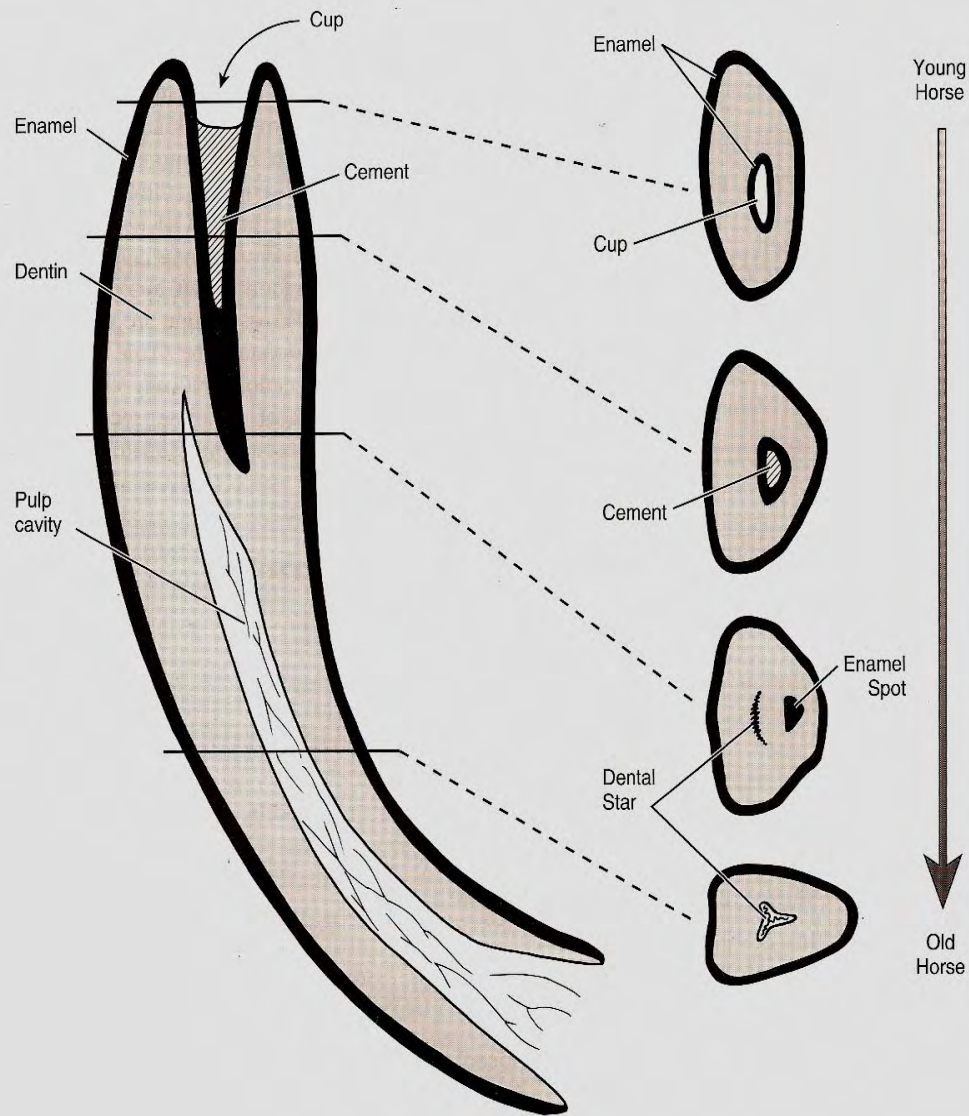
Extremo 5 Años

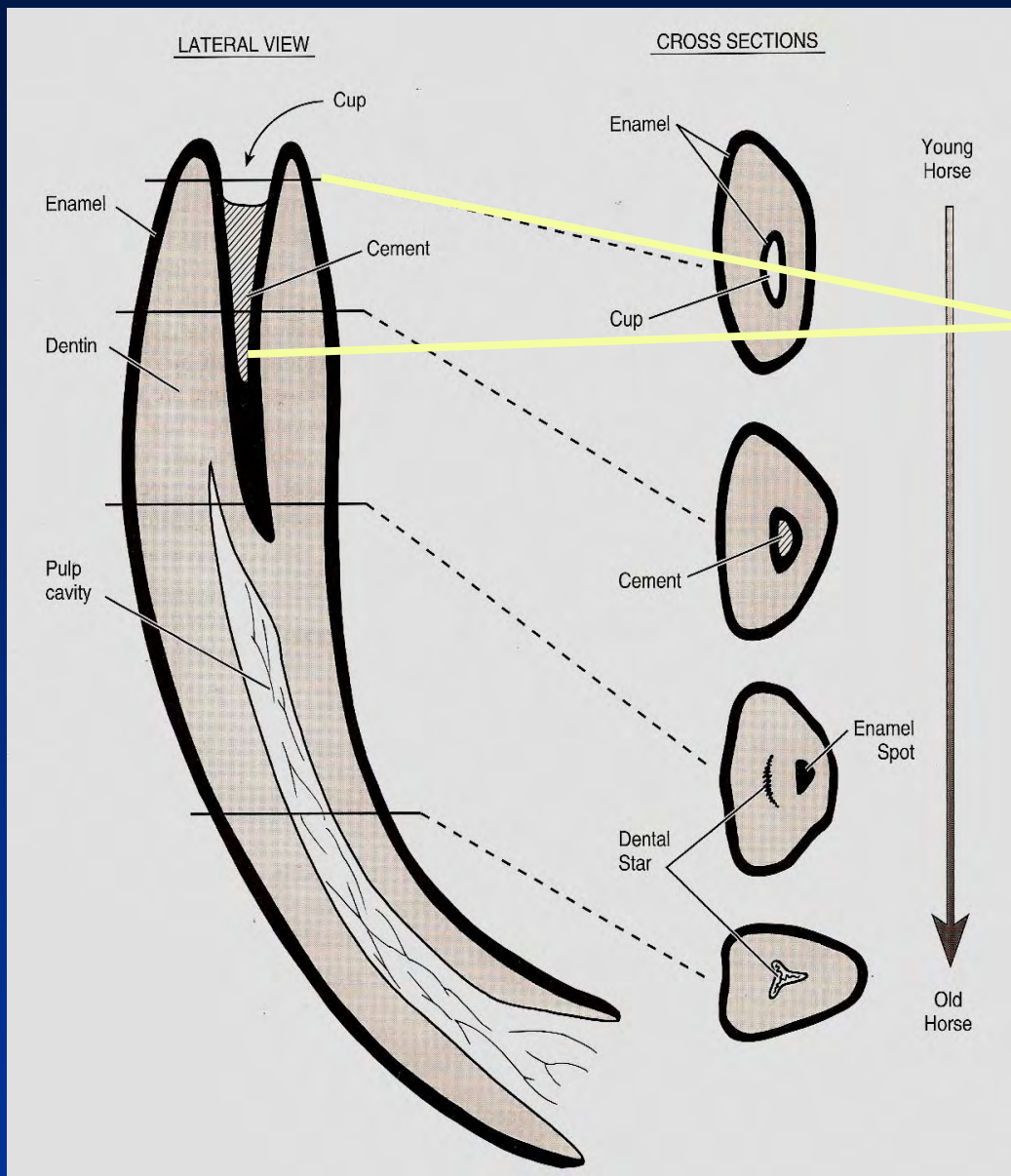




LATERAL VIEW

CROSS SECTIONS





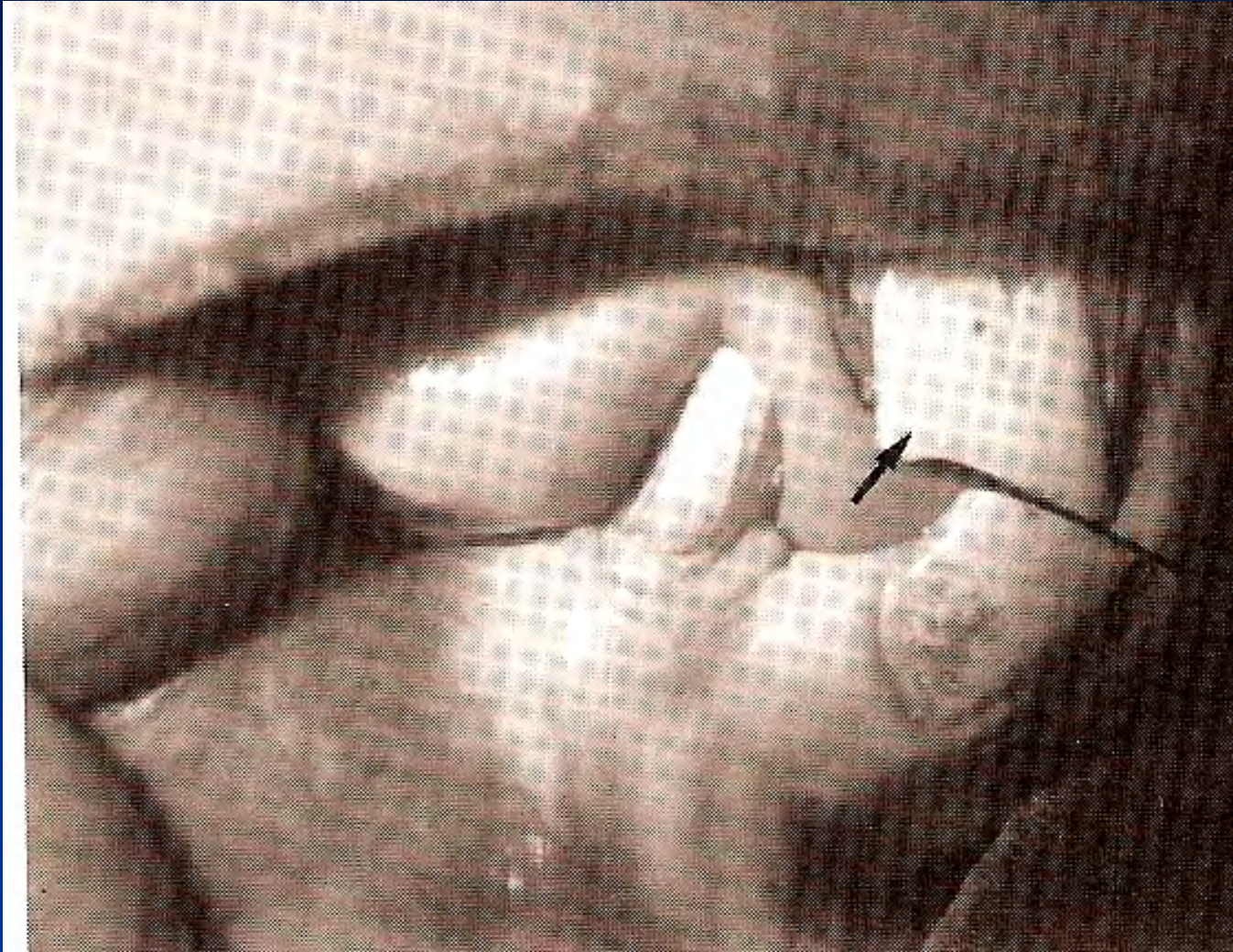
Demora 3-4 años en
Desgastarse !!!



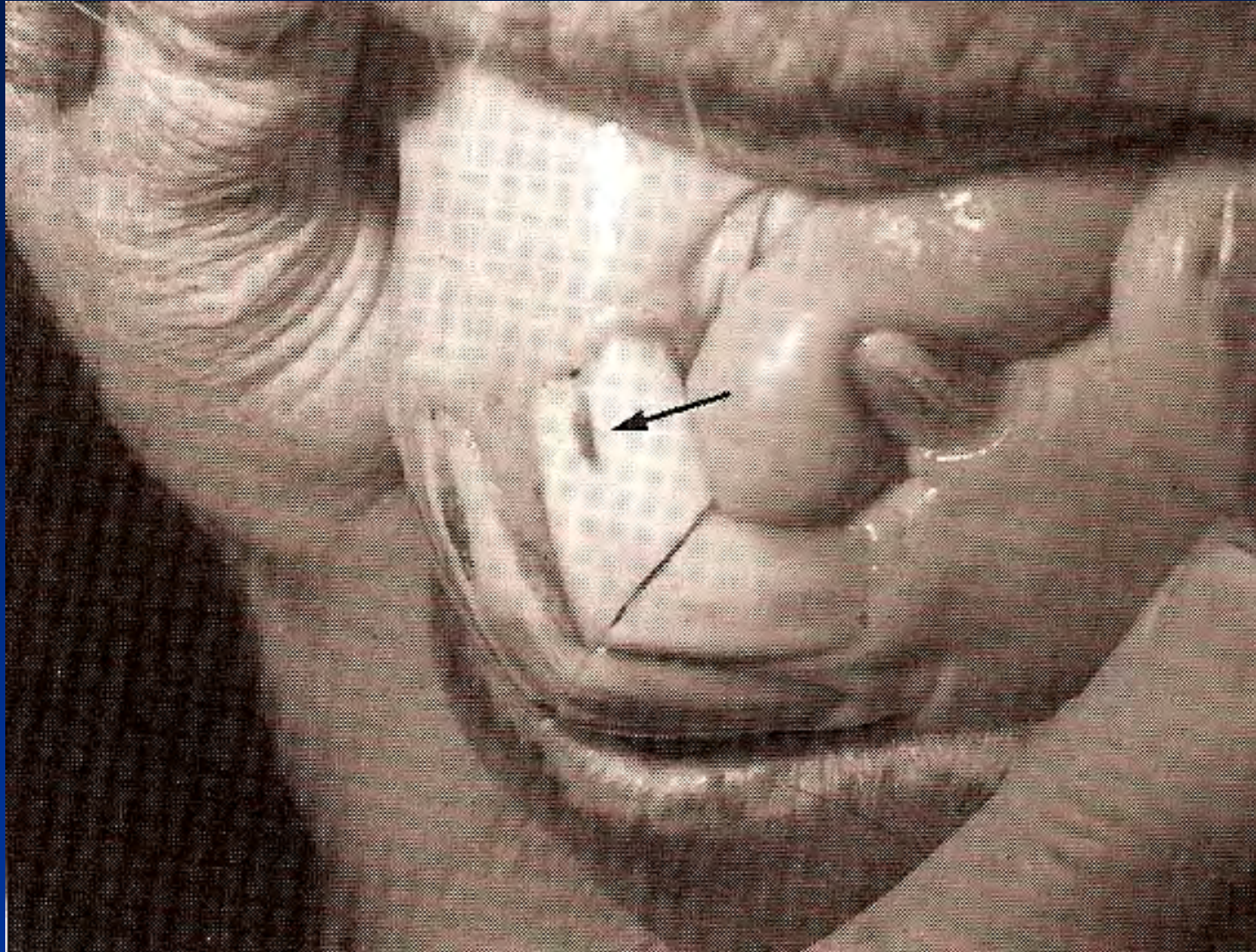


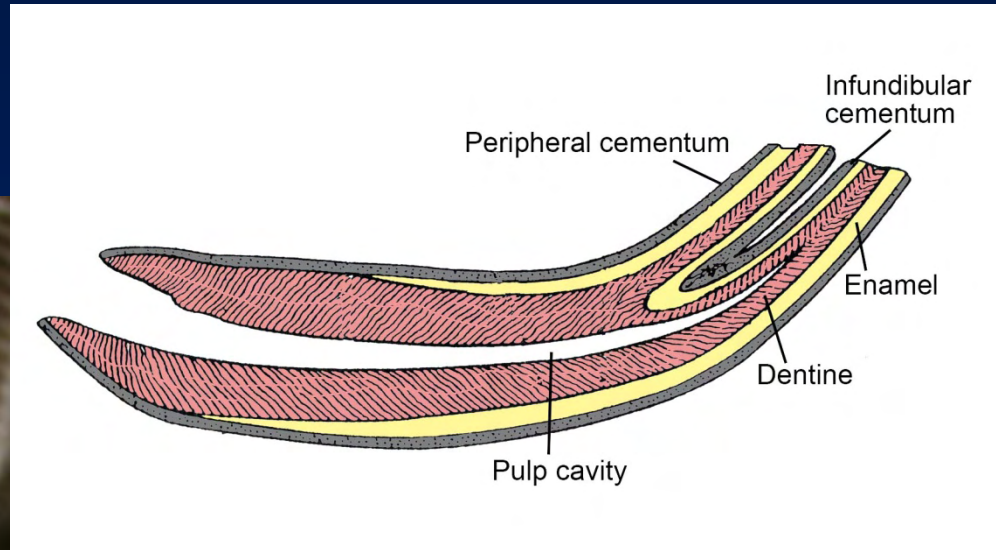


Cola de Gavilan o Golondrina

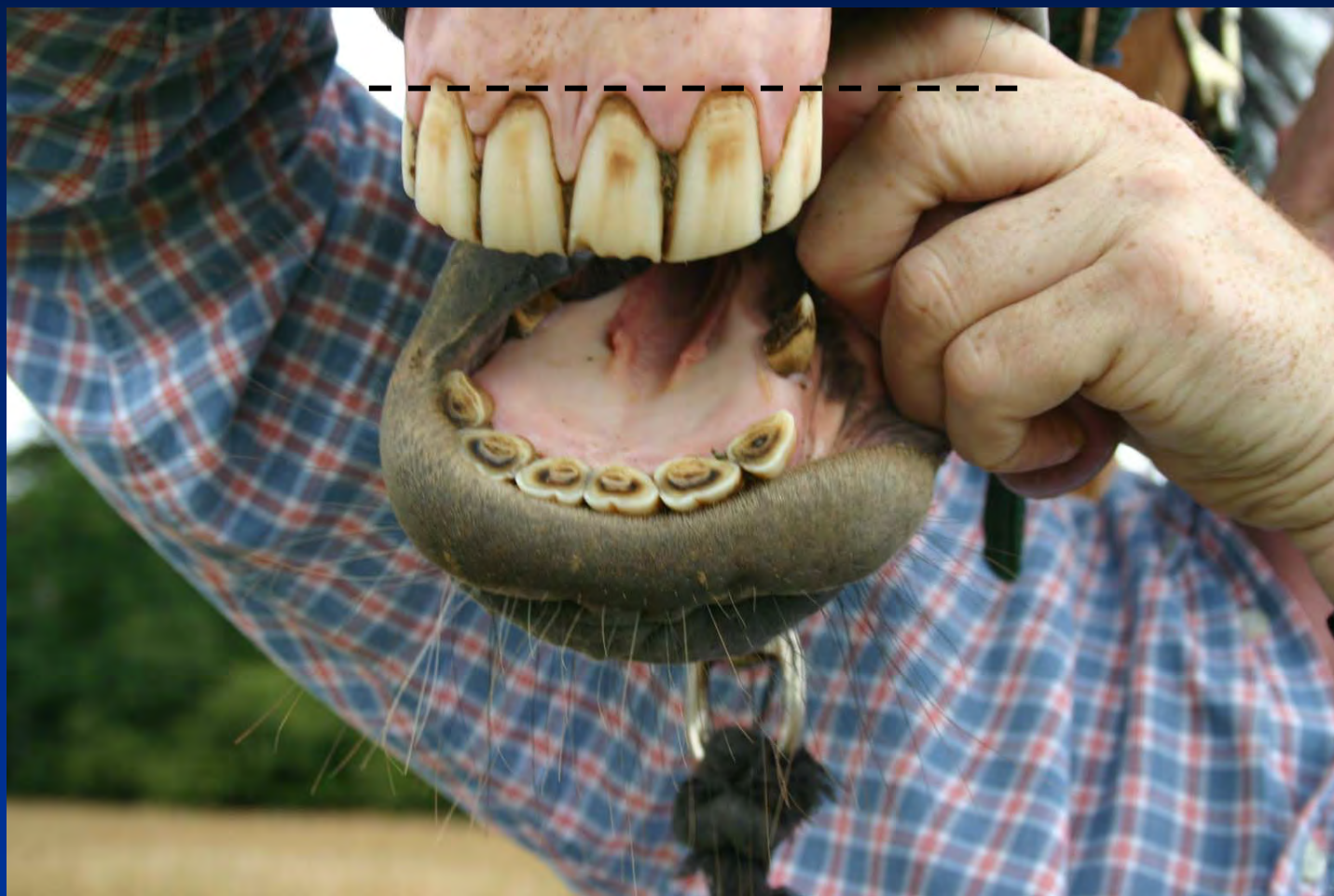


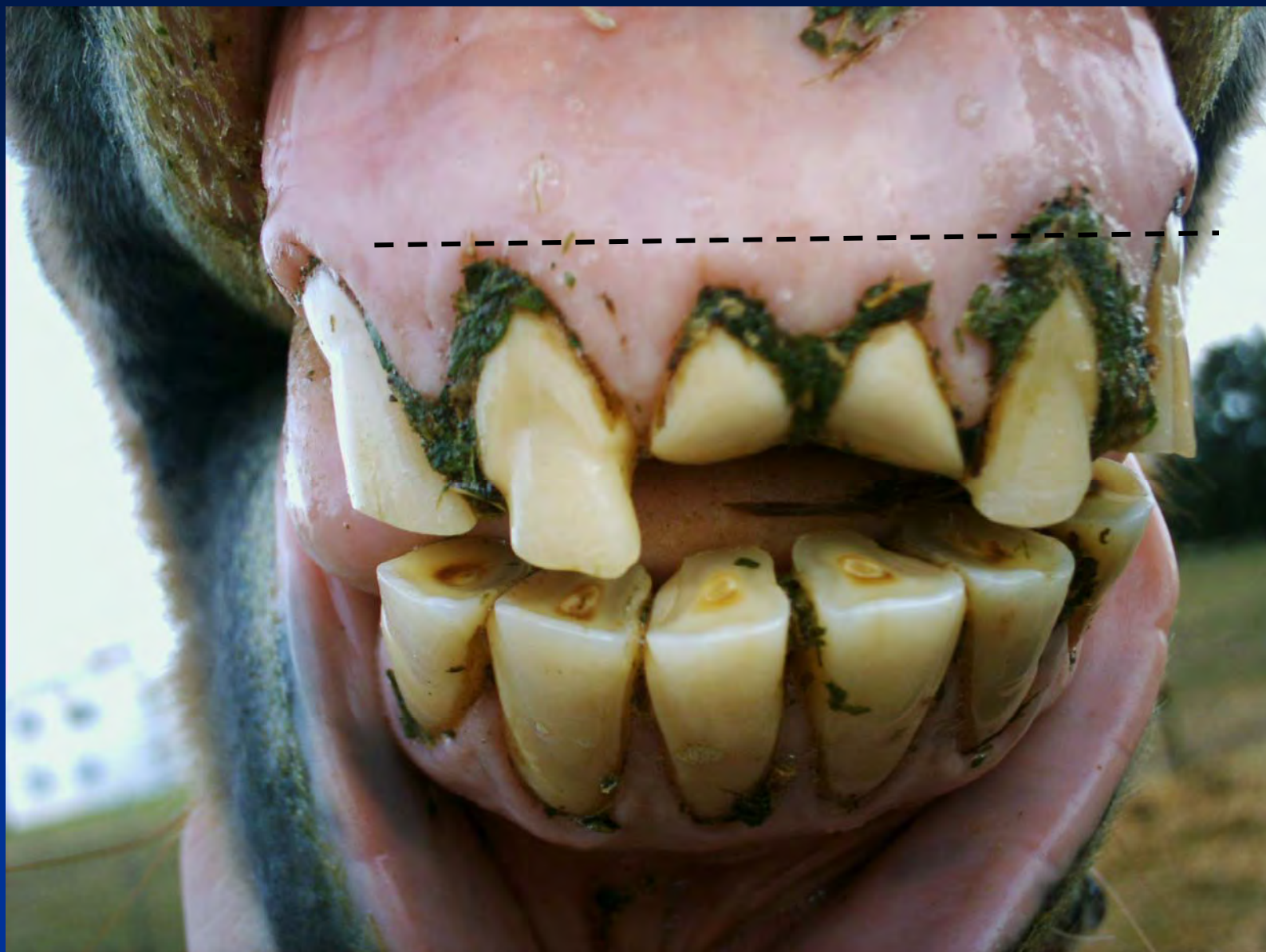
Surco de Galvayne













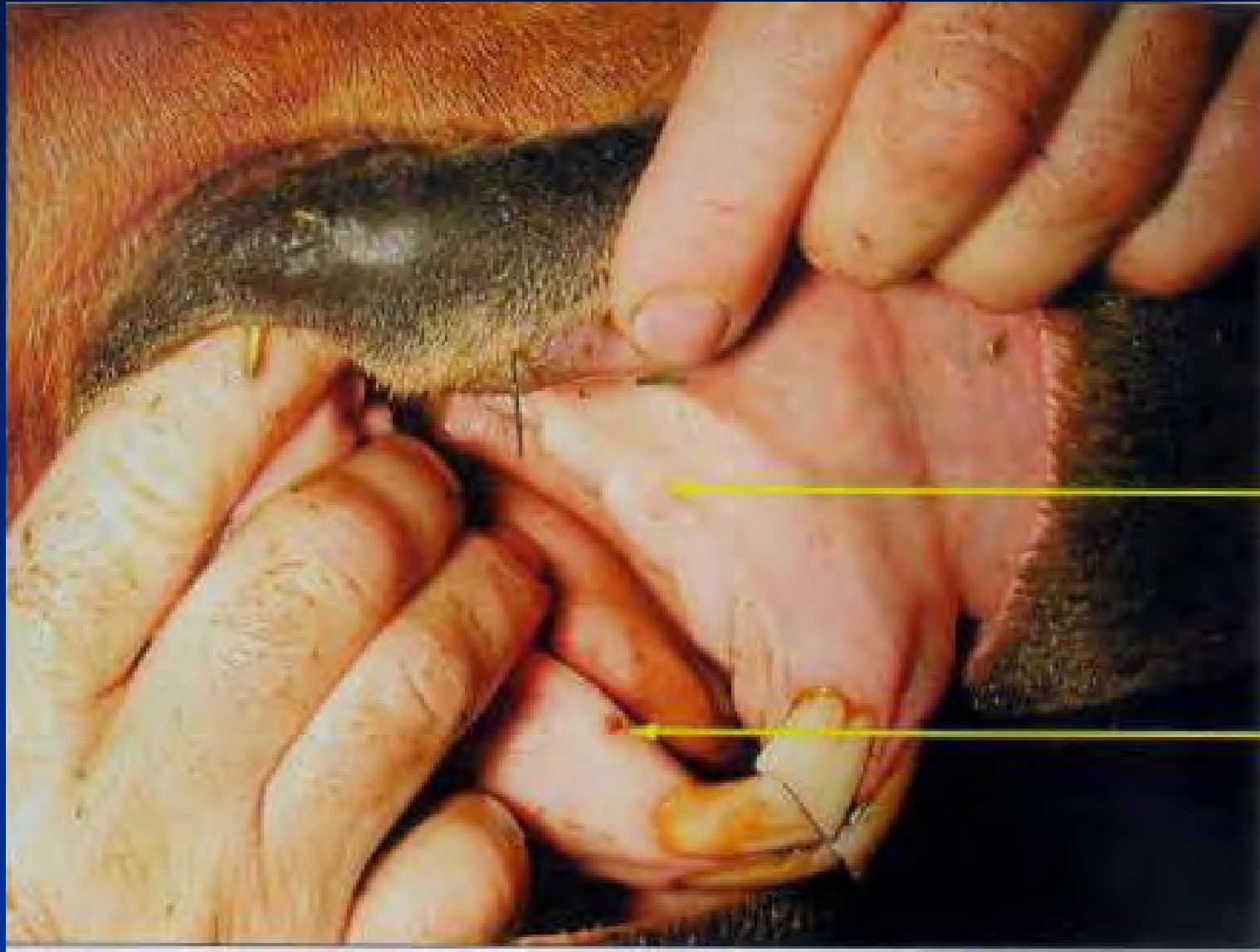
















TEETH	ERUPTION	TEETH	ERUPTION
DECIDUOUS (baby teeth)		PERMANENT TEETH	
1 st incisor	Birth – 1 week	1 st incisor	2½ years
2 nd incisor	4 – 6 weeks	2 nd incisor	3½ years
3 incisor	6 – 9 months	3 rd incisor	4½ years
2 nd premolar	Birth – 2 weeks	Canine	4 – 5 years
3 rd premolar	Birth – 2 weeks	1 st premolar (wolf tooth)	5 – 6 months
4 th premolar	Birth – 2 weeks	2 nd premolar	2½ years
		3 rd premolar	3 years
		4 th premolar	4 years
		1 st molar	9 – 12 months
		2 nd molar	2 years
		3 rd molar	3½ – 4 years