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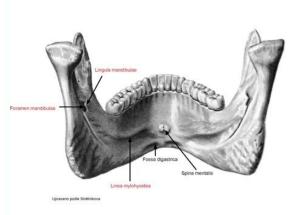
I'm not robot!

Linea obliqua externa mandibula

This corresponds to the expansion of the front edge of the lower jaw load.



It is very pronounced in the back segment and is lost in the area of the connection between alveolar process and lower jaw under the first molar. The mouth muscle is attached, it is observed on the following X -ray images of the periapical lower molars. A false bite of the molars, as we will see it in the third picture, can often be confused with the inner inclination line due to the position in which it is located, so you have to have a good eye clinically in order to be able to distinguish these structures. This corresponds to the expansion of the front edge of the lower jaw load. It is very pronounced in the back segment and is lost in the area of the connection between alveolar process and lower jaw under the first molar. The mouth muscle is attached, it is observed near the tooth neck, it moves more than the inner sloping line due to the direction of the rays from bottom to the top, which moves this line from the film. This can be observed on the following X -ray images of the periapical lower molars. A false bite of the molars, as we will see it in the third picture, can often be confused with the inner inclination line due to the diffusion of the molars, as we will see it in the third picture, can often be confused with the inner inclination line due to the position in which it is located, so you have to have a good eye clinically in order to be able to distinguish these structures. The vestibular cortex between the premolars and the underneath molars is maintained due to the diffusion of the anesthetic at the level of the tips of these gender elements, the center of the Caachot-Zin-Gelen. Volvassen is an anesthesia of the lower jaw that enables effective anesthesia. There is a bark in the body of the tubercle wave that penetrates the body. B'entricht extension of the mandible. Very distinct in posterior segment and lost where follicular process and mandible meet below first molar shaft. Political muscle was brought into play. This is observed near the neck of the teeth. Due to the bottom-up direction of



This can be seen in these images, X -Ra: Peri -Dhasts of Lower Patours, faeces, as the third photo we will see. Because of its location, it can often be confused with the internal oblique line, so you have to use a good clinical eye to distinguish between these structures. This corresponds to the front edge of the mandibular load. Very distinct in posterior segment and lost where follicular process and mandible meet below first molar shaft.

Political muscle was brought into play. This is observed near the neck of the teeth. Due to the bottom-up direction of the rays, it moves more than the inner incident line and remains so that it is further away from the film. This can be seen in these images, X -Ra: Peri -Dhasts of Lower Patours, faeces, as the third photo we will see.

Because of its location, it can often be confused with the internal oblique line, so you have to use a good clinical eye to distinguish between these structures. Presolar between the premises and the mandibular excrement is affected by a anesthesia settlement similar to the ends of these bit elements, which are centered in the Kaakbot position. My goal is to perform an effective treatmentRead more about the story of the owner Read ellente Read more, Read more твеном туберку that, неизз-вэ умственогого тбберера нижнейй Jaws with teeth in a sieve and a former city. List of terms: Arcus alvelaris - Alveolar -Bogen - dental cells Seta Intrarvelaria - Septa Intervelaria - S

