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The invention relates to the medicine, in particular, to the traumatology and orthopedics as well as to the radiology.

The proposed method comprises radiography of the atlantoaxial articulation in the horizontal projection by placing the head sagittal plane perpendicular to the cassette plane with the central beam directed oblique from top to bottom and backwards at an angle of 15° from the vertical between the parietal eminences in the point situated with 1,5 cm more caudal of the median distance between the chin and the larynx upper end.

The result of the invention consists in determination of the atlant rotation angle according to the axis.

Claims: 1

Fig.: 1