

Device for measuring spinal curvatures consists of a vernier caliper with two elongated legs, one of which is movable relative to the other, as well as a measuring ruler with a metric scale movable along the caliper's bar between the two legs, and a protractor rigidly attached to the bar. The movable leg of the vernier caliper and the measuring ruler are mounted on corresponding support frames located on the caliper's bar, allowing them to move freely along it. The measuring ruler is made with the additional possibility of movement on the corresponding frame across the vernier caliper's bar. In addition, device is equipped with mounting screws to temporarily secure both frames to the bar, as well as the measuring ruler to the frame on which it is located.