

Device for upper limb rehabilitation comprising a base bracket designed to be mounted on a vertical surface, a fixed sleeve to which two torsional levers are attached, each of which has a handle for gripping with the hands, and these levers are designed to perform counter-rotating movements. A vertical triangle formed by two inclined guides, a vertical and a lower support is connected to the base bracket, a carriage with a sleeve is mounted on the inclined guides with the possibility of movement, to which two torsional levers with handles are connected, the vertical support is made with the possibility of vertical movement along the base bracket and rigid fixation on it, the lower support is positioned parallel to the floor and contains 8-shaped hooks, in which resilient elastic rubber tourniquets are placed, a fine motor unit is located at the acute corner of the vertical triangle at the junction of the two inclined guides and the lower support.