

ABSTRACT OF THE DISCLOSURE

An evacuation ladder for transporting hospital bed to be installed in a building with a floor guide rail for the hospital bed to lead to the evacuation ladder entrance is provided with a preset
5 body and a preset loading space set in the top of the preset body, including a gravity deceleration device, two first looping chains, two second looping chains, two first guide rails, two second guide rails and a plurality of carriers, and the bearing surface of each
10 carrier is provided with two guide grooves for the four casters of the hospital bed to do a guide and positioning, so that the hospital bed can be quickly pushed into the evacuation ladder for escape.

(Fig. 1)