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NURSING BED

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PFLEGE BETT

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LIT MÉDICALISÉ

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Application  
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Abstract (en)  
[origin: WO2019007659A1] The invention relates to a nursing bed (10) comprising a first frame (34) which supports a first mattress part (18a). The first frame (34) has a central section (40), a back section (44) and an upper leg section (46) and a lower leg section (47). The nursing bed (10) also comprises a second frame (35) having a foot section (57), wherein the second frame (35) supports a second mattress part (18b). The first frame (34) and the second frame (35) of the nursing bed (10) according to the invention are supported by a base (20) of the nursing bed (10). In a nursing bed according to the invention, the second frame (35) is supported separately from the first frame (34) on the base (20). The nursing bed (10) according to the invention is characterised, in particular, in that the second frame (35) being supported separately from the first frame (34) by the base (20) is height-adjustable relative to the base (20). When the vertical position of the second frame (35) relative to the base (20) and/or relative to the central section (40) can be adapted to the position of the lower leg section (47), the nursing bed (10) can be adjusted such that the heels of the patient are supported by the second mattress part (18b) on the foot section (57), and thereby supported by the second frame (35), when the lower leg section (47) is arranged in a position for elevating the legs of the patient. This leads to relief for the patient and to an improvement in leg elevation for therapeutic and preventative purposes.

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