Claims

1. An assistance device for supporting an upper body of a care receiver and performing standing assistance for the care receiver, the assistance device comprising:

a base;

a body supporting member provided on the base in a manner capable of being raised and lowered, and configured to support the upper body of the care receiver;

a load detecting device configured to detect a load applied on the body supporting member by the care receiver, wherein the load detecting device includes

a first load detecting apparatus configured to detect a first load applied by the care receiver, and

a second load detecting apparatus provided on the body supporting member at a position rearwards of the first load detecting apparatus, and configured to detect a second load applied by the care receiver; and

a display device configured to display an extent to which a load is applied to the body supporting member in a front-rear direction of the body supporting member based on the load detected by the load detecting device, and wherein the display device is configured to show an extent to which the load is applied based on the first load and the second load.

2. The assistance device according to claim 1, wherein

the display device is configured to display a difference between the first load and the second load as the extent to which the load is applied.

3. The assistance device according to claim 2, wherein

the display device is configured to display a difference between the first load and the second load and a size of each of the first load and the second load as the extent to which the load is applied.

4. The assistance device according to claim 3, wherein

the display device is configured to display a difference between the first load and the second load and a size of each of the first load and the second load together with an animated image of the body supporting member.

5. The assistance device according to any one of the claims 1 to 4, further comprising:

a raising and lowering member provided on the base in a manner capable of being raised and lowered,

wherein

the body supporting member is provided on the raising and lowering member in a manner capable of tilting forwards and backwards, and supports the upper body of the care receiver.

6. An assistance device for performing standing assistance, the assistance device comprising:

a base;

a body supporting member provided on the base in a manner capable of being raised and lowered;

a load detecting device including:

a first load detecting apparatus; and

a second load detecting apparatus, the first load detecting apparatus and the second load detecting apparatus being arranged rearwards to each other to detect a first load and a second load applied to the body supporting member; and

a display device configured to display an extent to which a load is applied to the body supporting member in a front-rear direction of the body supporting member based on the first load and the second load.

7. The assistance device according to claim 6, wherein

the display device is configured to display a difference between the first load and the second load as the extent to which the load is applied.

8. The assistance device according to claim 7, wherein

the display device is configured to display a size of each of the first load and the second load together with an animated image of the body supporting member.

9. The assistance device according to any one of the claims 6 to 8, further comprising

a raising and lowering member provided on the base in a manner capable of being raised and lowered, wherein

the body supporting member is provided on the raising and lowering member in a manner capable of tilting forwards and backwards.