High-intensity training with the SilverFit 3D

Discover here how the exercises on the SilverFit 3D can be offered at high intensity. This is a nonexhaustive list, and there are of course many more options to make the exercises more challenging for the fittest patients.

General tip

Use an accessory to do the exercises, for instance weights, a (heavy) resistance band, a medicine ball, or a BOSU ball in the balance games.

A few ideas and exercises' settings

The fox, standing up

- Place pawns on the left and right sides of the playing area and instruct your patient to tap them as they move from left to right

- Tie a resistance band around the patient's thighs and ask the patient to perform the exercise with bent knees.

- Ask your patient to jump to catch the chicken.

The mole

- The speed of the game adapts to the speed of the player. The faster a mole is caught, the faster the next mole will appear. Meaning that the exercise intensifies when the patient performs the game quickly.

- Let your patients compete against each other by breaking each other's records. You can, for instance, write the patients' results on a scoreboard.

Vegetable garden

- Ask your patient to pick the vegetables using a squat with the back straight (instead of bending).

Deep water swimming

- Add a (heavy) resistance band to the game and ask your patient to keep it stretched throughout the exercise.

- Set up a high "work period" and increase the "minimum and maximum angles".

• Bingo (or any Sit-to-Stand games)

- Offer your patient to play the exercise with a medicine ball.

- Ask him/her to throw the medicine ball on the floor after standing up, and takes the ball again when he/ she is back on the chair.

A stroll

- This exercise can also be performed at a higher speed (running on the spot).

- Have the client carry a bag or weights.

• The garden hose

- This exercise can be performed with a jump (instead of walking).

Please contact us for more information: Tel. 0348 769 110 | <u>info@silverfit.nl</u> | <u>www.silverfit.com</u>

