Appendix 1. Exercise instructions

Picture	Description	Levels of difficulty (pictures	Link
		below)	
1. Sliding objects on the floor		Feet together	https://youtu.be/vDLdYN
in 4 directions	4 objects around you as far away as possible and slide them back	Tandem stance Unipedal with the back leg as support Unipedal Tandem stance on a towel roll On the toes	
		Unipedal on a towel roll Unipedal on the toes Tandem stance on the toes on a towel roll Tandem stance on a brush handle	



3. Reaching to the wall hands together



Tap the wall in a square behind you with both hands together

Feet together

Tandem stance

Unipedal with the back leg as support

Unipedal

Tandem stance on a towel roll

On the toes

Unipedal on a towel roll

Unipedal on the toes

Tandem stance on the toes on

a towel roll

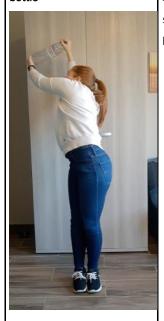
Tandem stance on a brush handle

+ take an extra step forward away from the wall

https://youtu.be/SxbbEf VJvRA



4. Reaching to the wall with bottle



Tap the wall behind you in a square with alternately one side and the other side of a half-filled bottle of water

Feet together

Tandem stance

Unipedal with the back leg as

support

Unipedal

Tandem stance on a towel roll

On the toes

Unipedal on a towel roll

Unipedal on the toes

Tandem stance on the toes on

a towel roll

Tandem stance on a brush

hand le

+ take an extra step forward away from the wall

https://youtu.be/e8RyWs CRwQ8



on 1 line



5. Toe touching while walking | Walk on a straight line and tap the ground with your affected arm after each step

Big step Tandem stance

Unipedal with the back leg as

support Unipedal

Tandem stance on a towel roll

On the toes

Unipedal on a towel roll

Unipedal on the toes

Tandem stance on the toes on

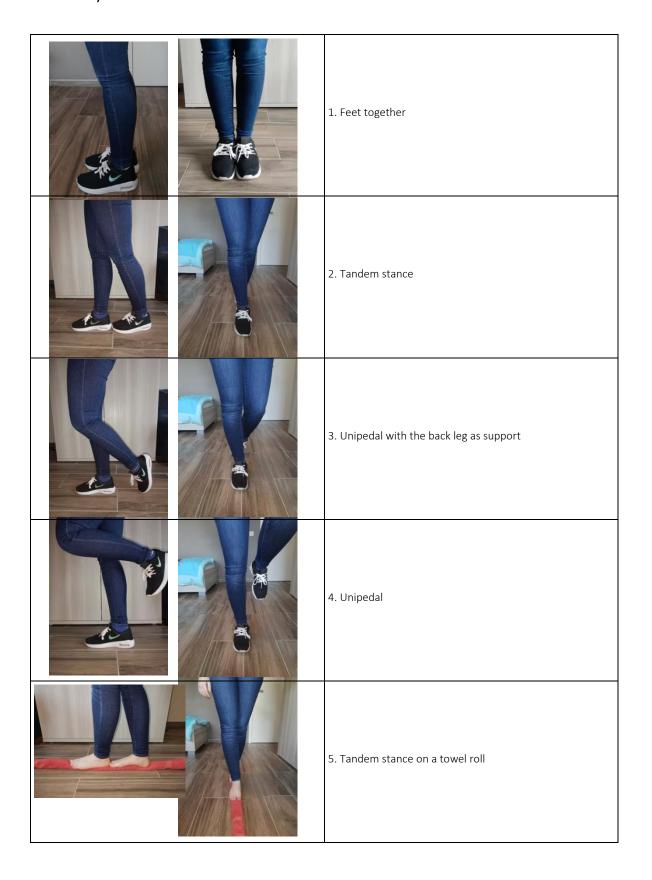
a towel roll

Tandem stance on a brush handle

https://youtu.be/52C40T 9Ta8o

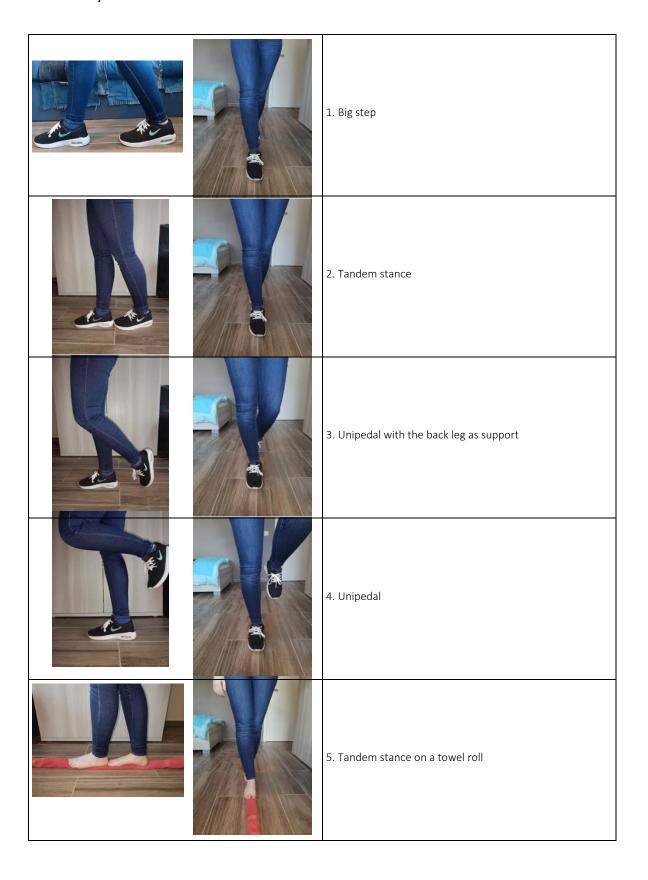


Levels of difficulty for the exercises 1-4





Levels of difficulty for exercise 5





MONITORING PAIN AND LOAD RESPONSE

Pain during exercise 0 = no pain 10 = worse pain imaginable



Adapted from Thommeé (1997) and Silbernagel (2007)

Monitor symptom response for 24-48 hours post exercise Pain should settle quickly post exercise with no increase in symptoms or EMS the next day

- 0/10 means no pain at all and 10/10 is the worst pain you can imagine.
- Exercises NEVER aim to cause more pain. You will not progress if you bite through the pain.
- There may be some pain during an exercise that should decrease the more you do the exercise.
- The pain should not increase as you do more repetitions.
- If there is a slight pain (max 5/10) after the exercises, it should disappear soon.
- When you get up the next morning, you should not experience more pain than you experienced before you started exercising.
- Pain can fluctuate strongly, but keep in mind that the pain should not increase day after day and should not get worse week after week.
- If you are uncertain about exercises that hurt, contact the therapist and do NOT continue practicing until discussed with your therapist.