EXERCISE TO IMPROVE FITNESS/STAMINA For everyday life

There are 6 exercises in total

These exercises are designed to increase your heart and breathing rate

Some work on your balance as well

You should feel a little out of breath when doing these

Shuttle Walking

Wall Press

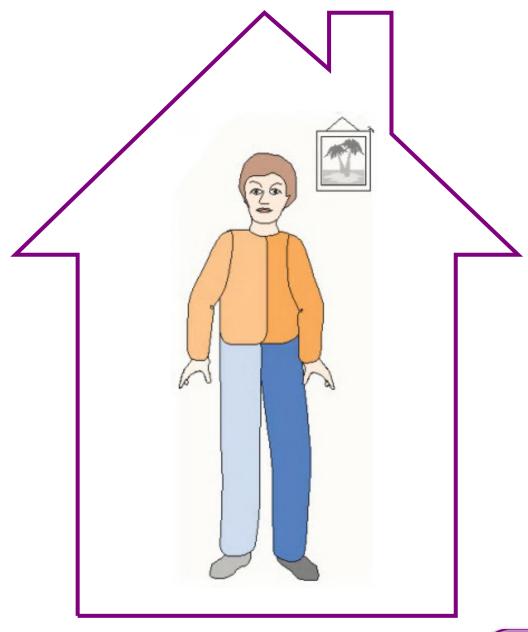
Hand to Knee

Ball Raise

Step Ups

Sit to stand

You may not have all 6 exercises in your programme





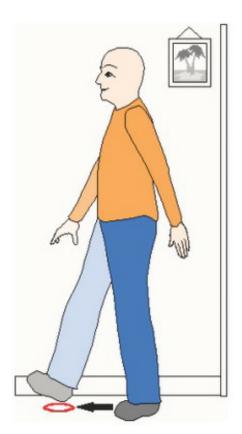
EfS

Shuttle Walking

To Improve Fitness/Stamina and Walking

You can practice walking indoors or outdoors. Use an area free of obstacles where you can walk up and down practicing your walking/striding

- Stand upright
- Try to lift your knees as you walk, to have a longer stride
- Lift your feet and place the heel down first as you walk
- Try to stride evenly
- Try to lengthen your stride and walk evenly
- Look at your foot placement if this helps



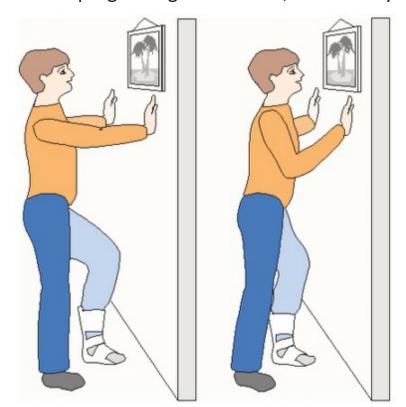
Specific Notes For	Written by	

Wall Press

To Improve Arm Movement and Posture

This exercise may need some adaptation from your EfS specialist exercise instructor

- Place feet hip width apart
- Aim to have both hands flat on the wall
- Hands are shoulder height and shoulder width
- Breathe normally
- If you wear a splint, step forward this foot so heel is down
- Bend the elbows as if doing press ups on the wall
- Start with 10 seconds progressing to 1 minute, rest when you need



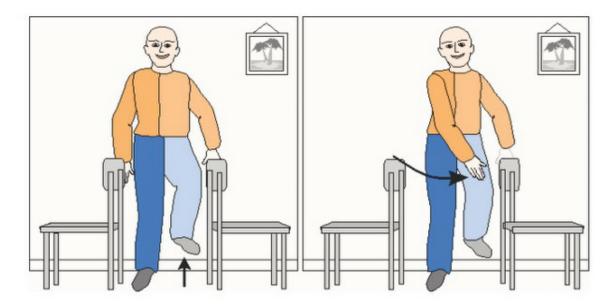
Specific Notes For	Written by

Hand to Knee

To Improve Coordination, Balance and Fitness

Perform this exercise standing with your back close to a wall. This exercise may challenge your balance so use reliable support if needed

- Place feet hip width
- Raise the knee (bending from the hip)
- Avoid 'hitching the hip'
- Replace the foot and get your balance
- Lift the other leg
- Aim for even height knee raises
- Progress to add hand touching opposite knee
- Aim for even movement to the left and right
- Start with 10 seconds, progress to 1 minute
- Look at your foot placement if this helps



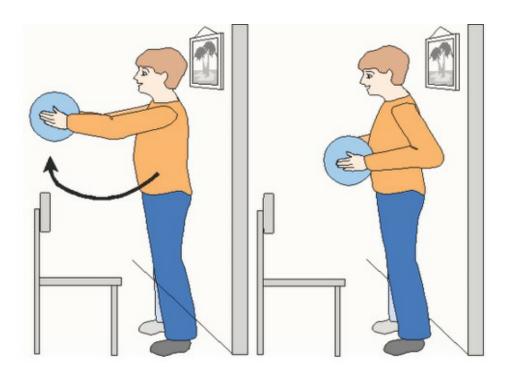
Specific Notes For		Written by	
	Copyright © Later Life	Training 2019	

Ball Raise (or similar object)

To Improve Reaching and Holding Objects

This exercise may need some adaptation from your specialist EfS instructor. Perform this with your back close to a wall

- Even weight across both feet at shoulder width
- Bend knees slightly
- Reach for the object and stand upright
- · With arms straight, raise the object to just under shoulder height
- Reach away, and then upwards
- Repeat this movement, reaching outwards and upwards, returning to waist height each time
- Start with 10 seconds, progressing to 1 minute



Specific Notes For	Written by
Copyright © Later Life	Training 2019

Step Ups

To Improve Leg Strength and Power

- Use a wide step or stair
- Use support for balance
- Step up with your strongest leg
- Bring the other leg to join it
- Stand with equal weight across both feet on top of the step
- Step back to the floor with your 'weaker' leg, with control
- Start with 10 seconds progressing to 2 minutes

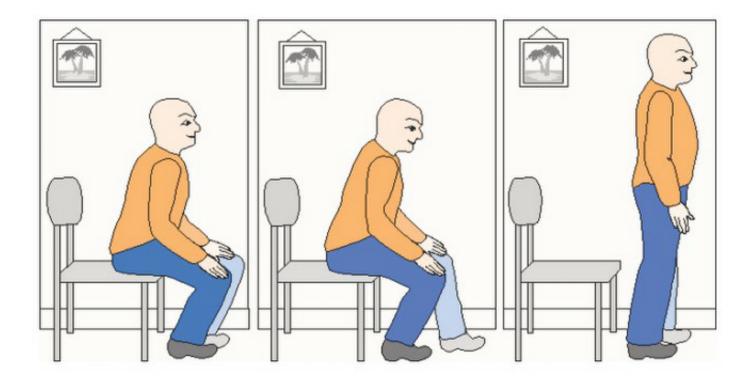


Written by	_
	Written by

Sit to Stand

To Improve leg strength, power and balance

- Use a chair of correct height up against a wall
- Hip walk forwards so your backside is centre of the chair
- Position the feet back a little, heels down
- Power up to stand
- To sit stick out your backside and lower with control and repeat
- Try to have equal weight across both feet on standing
- If you wear a splint, keep this foot forwards and heel down
- Start with 10 seconds progressing to 2 minutes



Specific Notes For	Written by	

Disclaimer

You take responsibility for your own exercise programme. The authors and advisers of the exercises in this programme accept no liability. All content is provided for general information only, and should not be treated as a substitute for the medical advice of your own GP or any other health care professional. Health care professionals using these exercises do so at their own risk.

Whilst these exercises have been used in research trials and many thousands of older people do similar exercises from other home exercise booklets, the authors do not know you, your medical conditions or physical fitness and cannot give advice tailored to you, your medical condition or physical function. The authors cannot guarantee the safety or effectiveness of this program of exercises for you. Any noticeable changes in health, pain, mobility or falls should prompt a visit to your GP.

This booklet should not be treated as a substitute for medical advice of your doctor.

Copyright:

If distributed as printed material, no charge must be made for this reproduction or provision without the permission of Later Life Training. Part content (graphics or text) must not be used, or reproduced in any other form without permission, in writing, from Later Life Training.

This booklet may be printed or photocopied in its entirety without charge.



Exercise For Stroke - Exercise to Improve Fitness/Stamina by Later Life Training is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License.