

# Movement/Footwork Skills

The following activities use the **CHANGE IT** principle. The activity in the centre has a simpler step preceding the activity and a harder progression following the activity.

These activities are examples only should be taught in combination with the corresponding teaching points and common errors. Further information can be found in the **Netball Australia Coaches' Manual: Foundation**

## SAFE LANDING

When landing on one leg it is important to teach the players which leg they should be landing on. This will depend on which way they are leading.

### CHANGE IT

- As middle drill but remove the pass
- Two foot land only

#### Variation:

- Jump and land in hoop, over a line or rope.



#### Two Foot Land

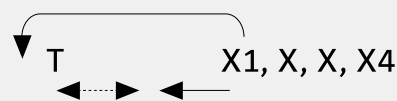
- Run 2m towards thrower (T)
- Catch and land on two feet
- T passes ball to enable worker (W) to land on both feet (a bounce pass would not be suitable)



### CHANGE IT

#### Continuous Captain Ball

- Player (T) stands in front of the line
- Worker (X1) leads forward and receives pass from T
- Worker lands on two feet, balances and passes ball back to T
- X1 runs to stand behind T
- Repeat until one player (X4) remains. This person does not move but receives a pass from T
- X4 becomes T, drill repeated until all players have taken role of T



#### Variation:

- Types of passes
- Angle lead left or right

## TAKE OFF

Stride length should be short on take-off; therefore the feet are on the ground more frequently which allows more force to be applied and more speed to be produced.

### CHANGE IT

- On command, sprint forward
- Use small step for take-off
- Avoid a 'step back'

#### Variation:

- Take off with prescribed leg

#### Take-Off

- Stand behind line with stance described at beginning of footwork and movement segment
- Sprint at 45-degree angle to right (first step should be with right leg)
- Repeat to left, take off with left leg
- Avoid 'step back' movement.

### CHANGE IT

- Prior to players taking off, forward or to right or left:
  - Face another direction, e.g. face back down court
  - Complete another movement, e.g. jump, fast feet, side step etc

## JUMPING AND LEAPING

Whether the take off for a high ball is made from one foot or two will largely depend on where the ball is placed. If running straight at the thrower then a two foot take off is preferable. But if running on an angle to the thrower, a one foot take off should probably be used.

### CHANGE IT

- As middle drill but remove pass
- Jump only

#### Two Foot Jump

- Stand behind line with stance described at beginning of footwork and movement segment
- Step over line with quick left, right or right, left - step pattern so both feet over line
- Jump into air to receive pass.

#### Variation:

- Step back over line prior to jump
- Step to right or left prior to jump

W or W

### CHANGE IT

- Add three to four steps prior to take-off steps either forward, backwards or sideways

## PIVOT

An outside pivot continues the natural body movement after a player receives a ball at full stretch.

### CHANGE IT

#### Pivot Ball

- Group of players in a line three metres apart
- Players jump as catch ball, land on two feet, pivot, and pass to next player in line
- Reverse direction back to start, change positions and repeat



#### Variation:

- Beat the Ball – Add a runner who runs a loop around group (or markers) and attempts to beat ball as it is passed along line and back to start; thrower calls stop once ball is caught whilst runner attempts to beat ball
- Type of pass

#### Two Foot Land and Pivot

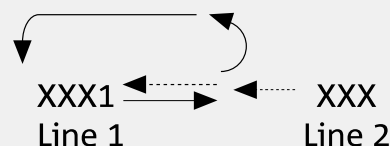
- Pass ball to thrower (T)
- Run 2 metres towards (T), catch and land on two feet, select a pivot foot and pivot to turn and pass ball back to line



### CHANGE IT

#### Shuttle Ball

- Two lines facing each other
- Worker (X1) leads forward from line 1 and receives pass from line 2
- X1 lands on two feet, pivots and passes back to their line and returns to end of own line
- Sequence continues with alternate leads from line 1 then line 2



#### Variation:

- Type of pass
- Distance between lines