## **TEACHING POINTS FOR THROWING**









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Step toward a target with the foot of nonthrowing side (transferring weight from the back foot to the front foot)



Hips then shoulders rotate forwards



Throwing arm moves forward, releases the object, then follows through in the direction of a target and down across the body



It is good practise to raise the non-throwing arm and point it in the direction of a target in the preparation phase, then lower it when throwing

## THE MOVEMENT INSPECTOR



#### Introducing the skill of throwing

Effective questions	
In what pathway should the ball travel?	
Where does the force come from?	
What does the follow through do?	
Why are your feet important?	
What does rotating the hips add?	
Which is best?	
How can you improve accuracy?	
Are you accurate? Throwing with enough/too much force?	
Are they the same? Why?	
Let's put it all together!	



This teacher-led exercise encourages guided discovery and allows pupils to identify the correct technique. Effective questioning can help to guide pupils in their learning.

## **TEACHER OBSERVATION**

Common errors and feedback			
Common Errors Éarráid Choitianta	Feedback Aiseolas		
Looking at the ground or the feet	Keep your eyes focused on a target		
Standing front on, chest facing the target or standing with the throwing arm closer to the target	Stand side on, with your non-throwing shoulder facing a target. Point at a target with your non-throwing arm		
Stepping forward with the foot on the same side as the throwing arm	Stand side on with your non-throwing shoulder forward, step forward with your non-throwing foot. Use this step to transfer weight forward to generate force		
Arm action is the only movement when throwing	Step into the throw and follow through		
Hips and shoulders rotate together	Rotate the hips first THEN the shoulders to generate more force		
Little or no weight transference	Step-throw-follow through		

#### **Throwing Rubric**

	Exploring	Developing	Mastering
Body	<ul> <li>Body faces the target</li> </ul>	Body is side on	Body is side on
Arms	<ul> <li>Very little arm swing back</li> </ul>	<ul> <li>Arm comes back and swings forward however the action comes above the shoulder</li> </ul>	<ul> <li>Opposite arm is raised and pointing at a target in the preparation phase</li> </ul>
Legs		<ul> <li>Tendency to step forward with the foot on the throwing side</li> </ul>	Steps with leg on the non-throwing side
Follow Through	<ul> <li>Follow through is a downward action</li> </ul>		Obvious follow through across the body in the direction of a target
Rotation	<ul> <li>Very little rotation in the hips and shoulders</li> </ul>	<ul> <li>Whole body (not just the hips and shoulder) rotates during the throw</li> </ul>	Whole body (not just the hips and shoulder) rotates during the throw
Transfer Of Weight	<ul> <li>Poor transfer of weight during the throw</li> </ul>	<ul> <li>Weight transfer during the throw is evident</li> </ul>	Weight is successfully transferred from back leg to stepping leg

#### IDENTIFYING THE STAGES OF DEVELOPMENT

## Exploring Stage Tréimhse taisceálaíochta



At this stage, pupils have fun throwing a variety of different sized balls at different sized targets. Characteristics of throwing at the exploring stage:

- body faces the target
- · very little arm swing back
- · poor transfer of weight during the throw
- follow through is a downward action
- very little rotation in the hips and shoulders.

#### <u>Developing stage</u> Tréimhse forbraíochta



At this stage, pupils practise throwing in a variety of activities, from a stationary position, at different targets, from different distances. Characteristics of throwing at the developing stage:

- body is side on
- arm comes back and swings forward however the action comes above the shoulder
- whole body (not just the hips and shoulder) rotates during the throw
- weight transfer during the throw is evident
- tendency to step forward with the foot on the throwing side.

# Mastering stage Tréimhse Máistrithe



At this stage, pupils apply the action of throwing to a range of activities while stationary, on the move and with others. Successfully engaging with moving targets is an important feature of this stage. Characteristics of throwing at the mastering stage:

- body is side on
- steps with leg on the non-throwing side
- weight is successfully transferred from back leg to stepping leg
- opposite arm is raised and pointing at the target in the preparation phase
- obvious follow through across the body in the direction of a target.

