

Name:		
Date:	Subject: Vaccines	
Learning Objective: To understand how our bodies fight infection and why we need vaccines to keep everyone safe	Learning Outcomes: <ul style="list-style-type: none"> - Know basic information on the immune system - Understand basic information on white blood cells - Understand the need for vaccines in creating immunity - Understand the safety of vaccines 	Materials: <ul style="list-style-type: none"> - Video - Powerpoint Presentation - Wordsearch or Colouring Page
Introduction/Warm-Up: <ul style="list-style-type: none"> - Ask the children, “what do you already know about vaccines?” - Create a mindmap with the entire class, asking them to share what they think about when they hear the word “vaccine/vaccination” <ul style="list-style-type: none"> - Sample mindmaps can be accessed here - Show short video 		
Explicit Instruction: <ul style="list-style-type: none"> - Go through the presentation, explaining the immune system and vaccines - Throughout, ask questions and engage children in the learning process, e.g., <ul style="list-style-type: none"> - Did you know that the hairs in our noses are there to trap germs? - Does anyone know any examples of a virus? 		
Supported Practice: <ul style="list-style-type: none"> - Go through the word glossary and explain each of the terms again, getting the child to write out the definitions - Alternatively, assign the children two of the terms each and have them create a picture to represent the term. 		
Individual Practice: <ul style="list-style-type: none"> - Have the children go through the Wordsearch <ul style="list-style-type: none"> - It can be accessed through the included file or online 		

- Alternatively, have the children colour in the [colouring page](#)

Assessment:

- Potentially have a spelling/definition test the following day to test their understanding, or re-do a mindmap with everything they have now learned

Notes: