



Oxygen Saturation Monitoring in Children

Learning summary	This learning provides an understanding of the underlying knowledge and theory regarding safe use of an oxygen saturation monitor for children.
Learning aims	The aim of this learning is to enable the learner to competently use an oxygen saturation monitor for children.
Learning objectives	Learners will be able to: • Describe safe practice in the use of an oxygen saturation monitor for a child in your care • Explain the process in preparation of the child and environment before performing the skill • Explain the process in connecting a child to the oxygen saturation monitor • Identify any issues that may arise and how to take appropriate action



Applicable audiences	This learning is suitable for learners who work in a health, care or school setting and support children who have additional healthcare needs				
Pre-requisites	There are no pre-requisites required for this learning				
Delivery method	This learning is delivered by a virtual classroom				
Duration	This learning will take approximately 1 hour to complete				
Materials and resources required	Learners should have access to a computer with an internet connection and Microsoft Teams				
Refresher	This learning should be completed as required				
Minimum learners required	4	Maximum learners required	12	CPD points	N/A