Supporting People to Stay Infection Free elearning

https://disabilityservicesconsulting.us14.list-manage.com/track/click?u=4f11b1596c5b0737fe793936a&id=4bfd22da74&e=5ffdf5d18d

With the increased transmission of COVID-19, it's vital to understand how to keep yourself and the people you support healthy.

To assist the sector to respond, DSC is releasing free, our <u>Supporting People to</u>
<u>Stay Infection Free</u> eLearning module. It's an early release from our
upcoming online support worker training package that provides practical strategies
for preventing and controlling infections. This 30 minute eLearning module is
specifically designed for the Australian disability workforce and is aligned with the
NDIS Quality and Safeguarding Framework. This module includes:

- information about why many people with disability are more vulnerable to infection
- key steps to prevent spreading infection and COVID-19 transmission
- application of the NDIS Code of Conduct to infection control
- information about the chain of infection and key modes of transmission
- understanding risks and responsibilities in keeping people infection free
- education about maintaining privacy, choice and control
- interactive scenarios to test understanding in practice

Sign up as many learners as you need at no cost. All learners will be issued a certificate upon completion.

This information is being passed on by Simply Helping in the interest of public health at large and support workers due to the COVID-19 virus. For those who cannot access the eLearning, below you will find screen shots of the free course. We thank DSC for making this available.





Novel Coronavirus (COVID-19)

We are hearing a lot about COVID-19 in the news. It is a new virus that affects people's respiratory (breathing) system. Most people get a mild infection, others get a severe infection, causing hospitalisation. People with underlying health conditions such as diabetes, heart and respiratory conditions are more likely to develop a severe form of COVID-19.

So let's all do our bit to keep ourselves and the people we support healthy.

This module will step you through some theory and lots of practical strategies for preventing and controlling infections. If you only have a few minutes today, then this is what we want you to take away regarding preventing a COVID-19 infection.



Wash your hands often with soap and water for at least 20 seconds, especially after blowing your nose, coughing, or sneezing; going to the bathroom; and before eating or preparing food.



Carry and use hand sanitiser in places where you can't easily wash your hands.



Avoid touching your eyes, nose, and mouth with unwashed hands.



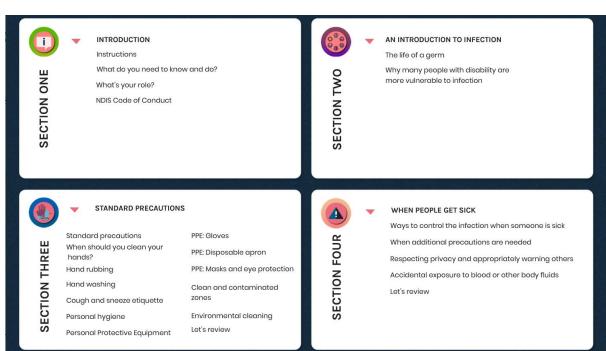
Stay home from work when you are sick. People who think they may have been exposed should call (not visit) their GP or ring the national hotline on 1800 020 080.

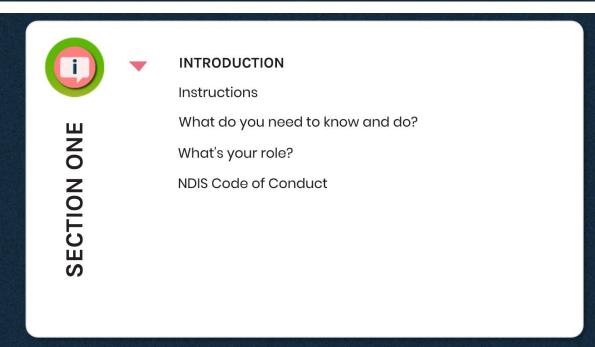


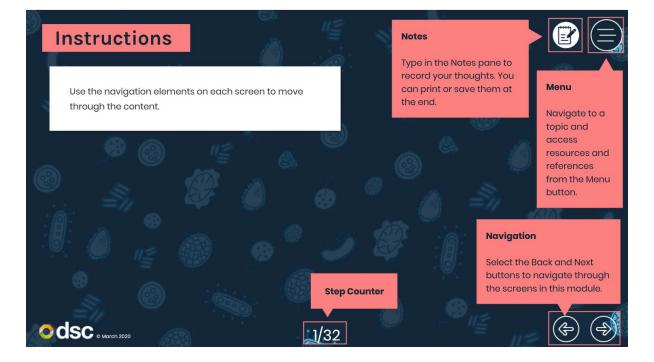
Cover your cough or sneeze with a tissue, then throw the tissue in the trash.











What do you need to know and do?







Apply the NDIS Code of Conduct to infection control



Know why many people with disability are more vulnerable to infection



Know your role and duty to help people stay infection free



Know how to follow standard and additional precautions and the importance of them to minimise the risk of spreading infection



Be aware of what can cause infection and how it can spread



Know where to find more information on infection control and prevention



2/32





What's your role?

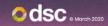




- Support people in a culturally appropriate way
- Read and refer to any documentation the person has available such as their
- Follow your organisation's procedures including those relating to complaints, incidents and documentation
- Speak up if you're not sure what to do or if something doesn't feel right to you
- Identify and report changes in health or function, any safety concerns or unmet needs of the person and refer in accordance with organisation and confidentiality requirements
- · Keep up to date with your skills.

Select the button to see what is not included in this module.

Read more



3/32





What's your role?









- This is an introduction to supporting people to stay infection free. Some Support Workers will require higher levels of training relating to infection control. This includes activities such
- Stoma care
- Tracheostomy care
- Enteral feeding management
- · Complex wound care
- · Urinary catheter care
- · Management of injection equipment.

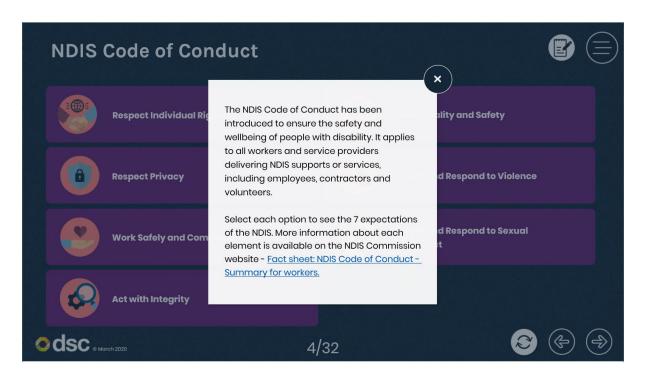
This module does not cover food borne infection and safe food handling.



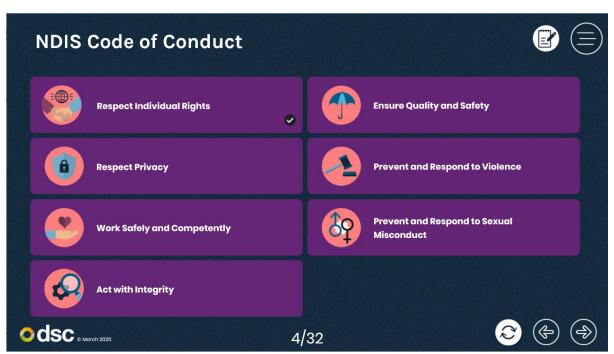


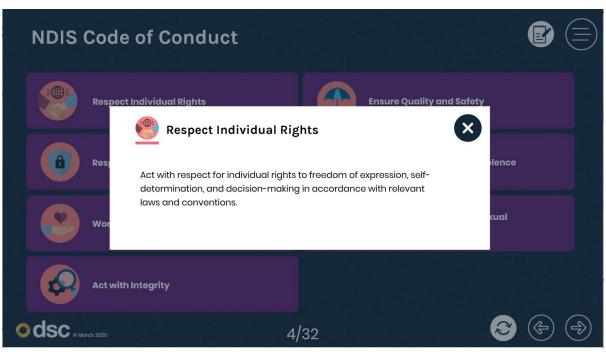


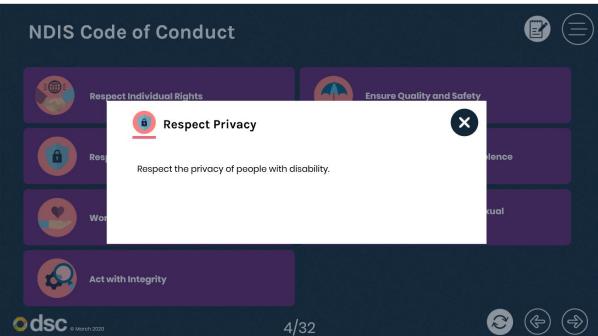


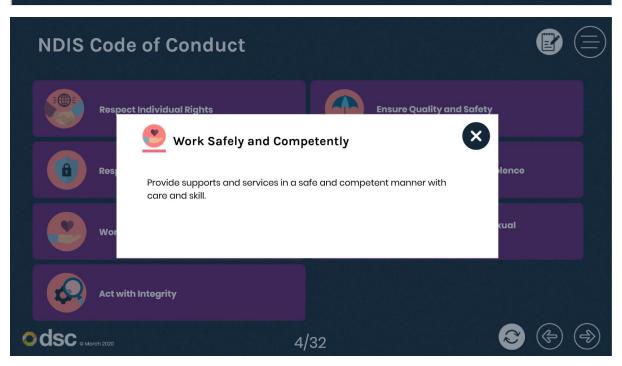


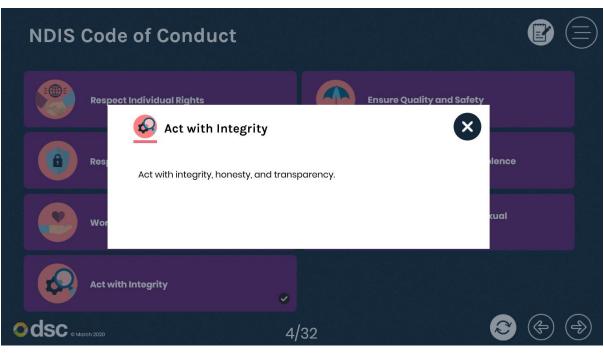
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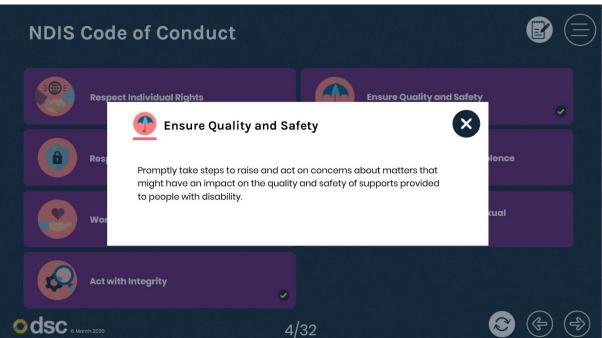


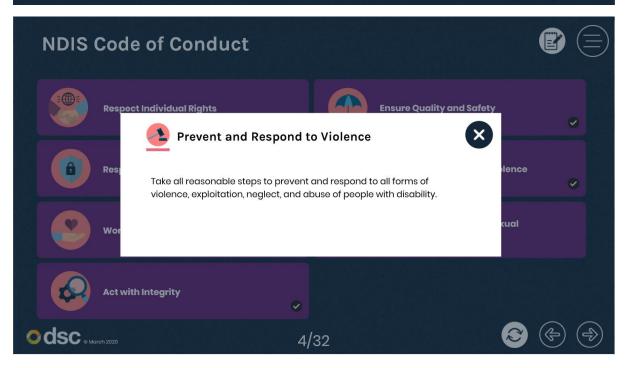


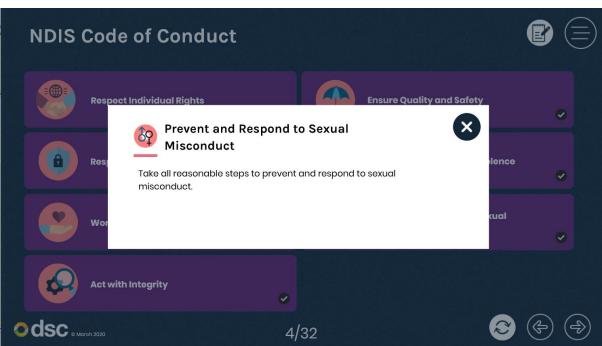


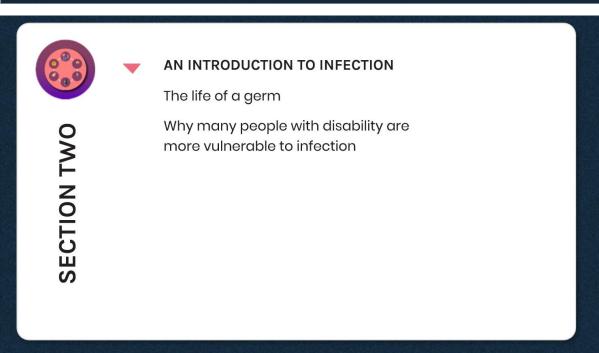










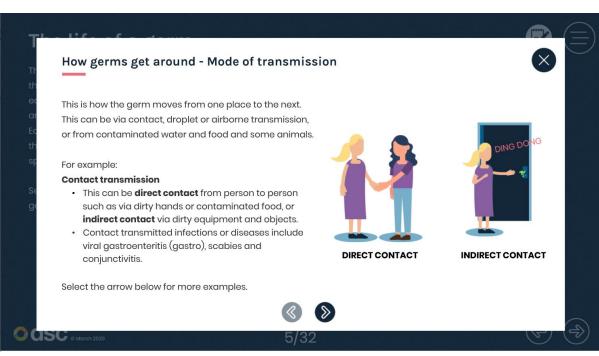


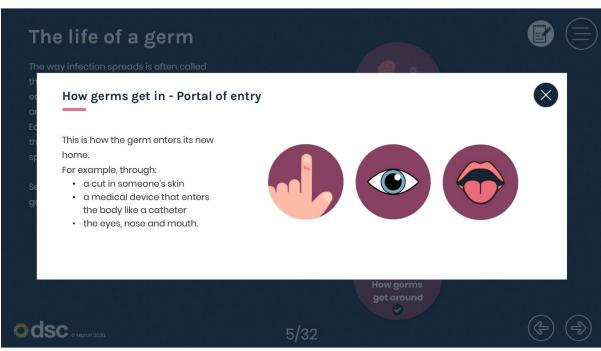


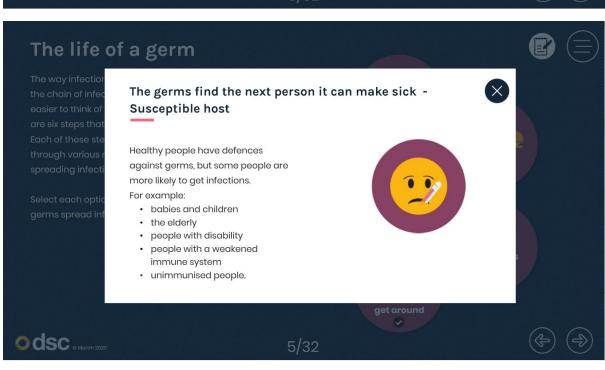






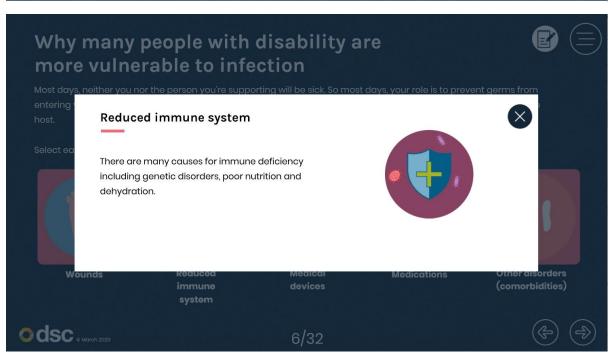


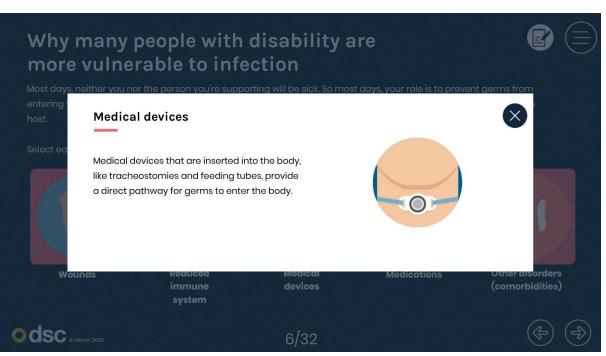




















STANDARD PRECAUTIONS

SECTION THREE

Standard precautions

When should you clean your

hands?

Hand rubbing

Hand washing

Cough and sneeze etiquette

Personal hygiene

Personal Protective Equipment

PPE: Gloves

PPE: Disposable apron

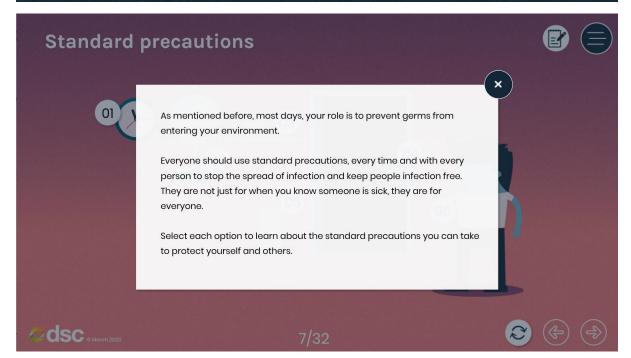
PPE: Masks and eye protection

Clean and contaminated

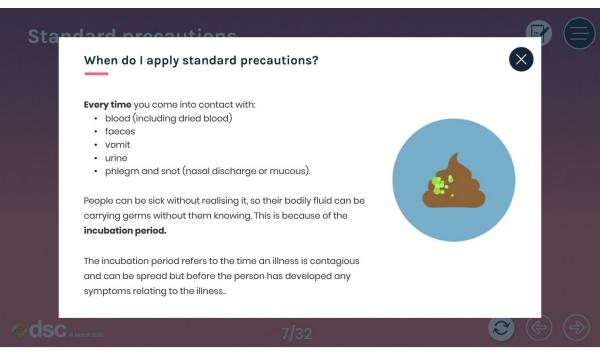
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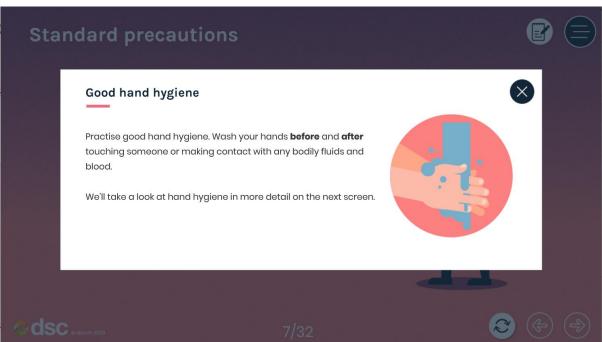
Environmental cleaning

Let's review

















When should you clean your hands?







Before and after personal contact e.g. applying sunscreen or brushing teeth



After exposure to blood and bodily fluids



Before and after preparing food and medication



After coughing or sneezing



After smoking



After using the toilet



Before and after using gloves



Before and after touching hair and face



If your hands are visibly dirty



Before and after leaving the house





odsc & March 2020

8/32

Hand rubbing

Hand rubbing is when you use liquid sanitising products that you rub into your hands and do not wash off.

The World Health Organisation (WHO) created the <u>How to Handrub? poster</u> to outline the correct steps.

Hand rubbing is often used when:

- access to soap and water is extremely limited e.g. out and about from home
- hands are not visibly soiled.









9/32





How to Handrub?

RUB HANDS FOR HAND HYGIENE! WASH HANDS WHEN VISIBLY SOILED

Ouration of the entire procedure: 20-30 seconds





Apply a palmful of the product in a cupped hand, covering all surfaces;



Rub hands palm to palm;



Right palm over left dorsum with interlaced fingers and vice versa;



Ilm over left dorsum with Palm to palm with fingers interlaced;



Backs of fingers to opposing palms with fingers interlocked;



Rotational rubbing of left thumb clasped in right palm and vice versa

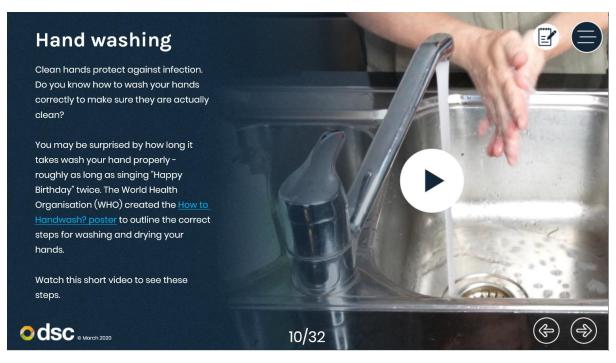


Rotational rubbing, backwards and forwards with clasped fingers of right hand in left palm and vice versa;



Once dry, your hands are saf

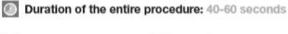
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https://www.who.int/gpsc/5may/How To HandWash Poster.pdf?ua=1

How to Handwash?

WASH HANDS WHEN VISIBLY SOILED! OTHERWISE, USE HANDRUB







Apply enough soap to cover all hand surfaces;





Rub hands palm to palm;



Right palm over left dorsum with interlaced fingers and vice versa;



Palm to palm with fingers interfaced;



Backs of fingers to opposing palms with fingers interlocked;



Rotational rubbing of left thumb clasped in right palm and vice versa;



Rotational rubbing, backwards and forwards with clasped fingers of right



Rinse hands with water;



Dry hands thoroughly with a single use towel;



Use towel to turn off faucet;



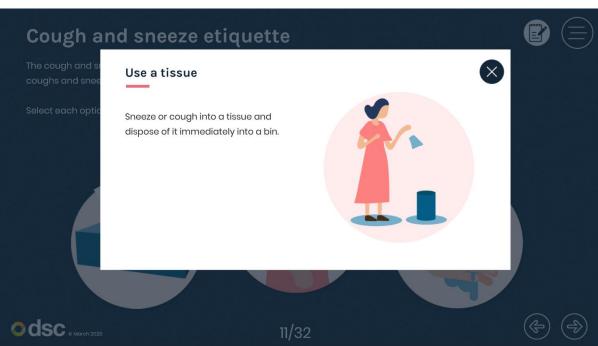
Your hands are now safe.

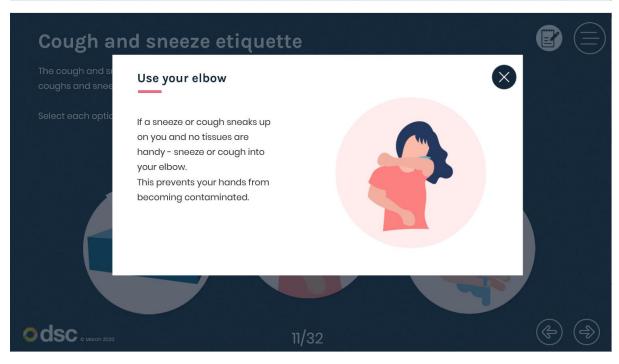


Patient Safety

SAVE LIVES Clean Your Hands

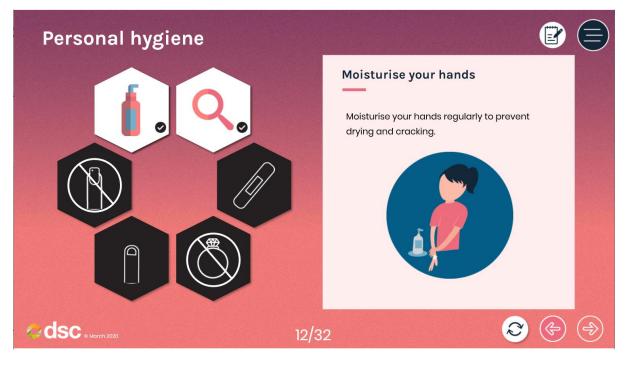








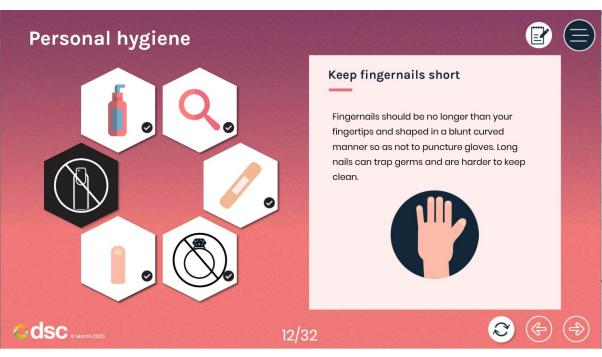










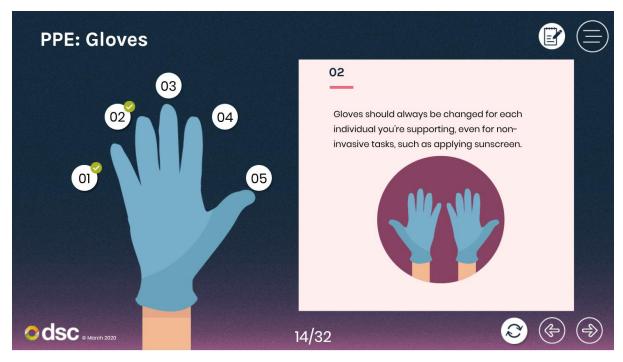


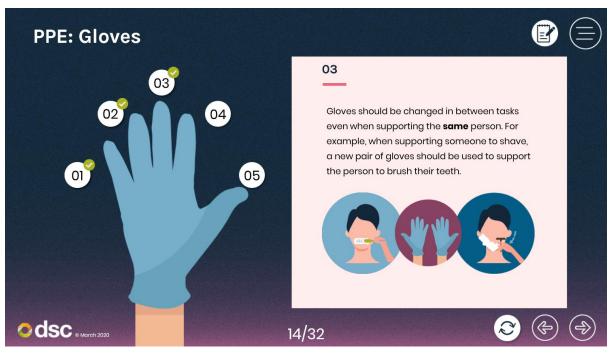






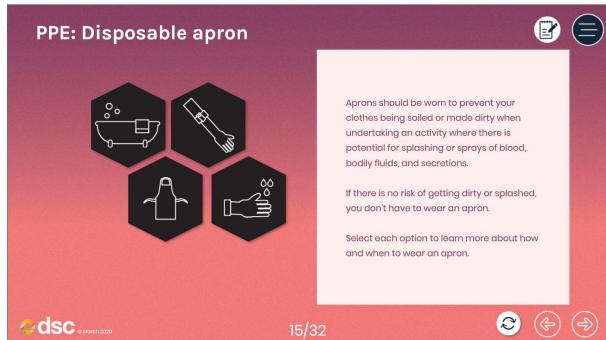












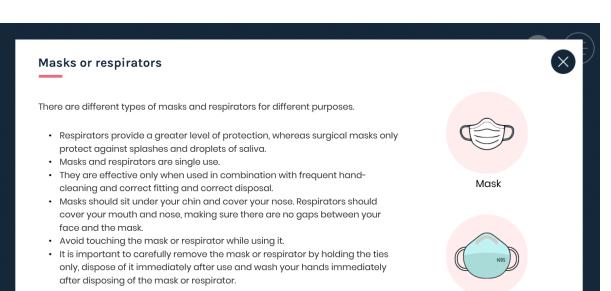




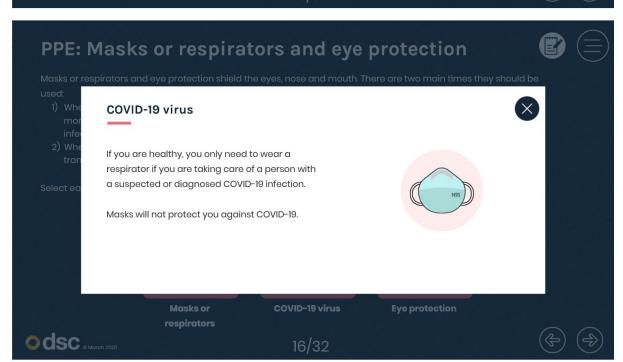








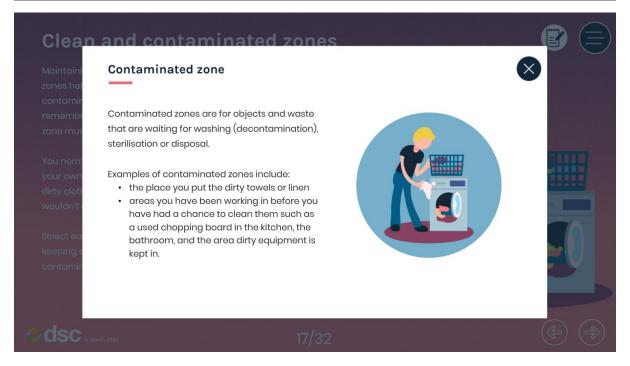
Respirator



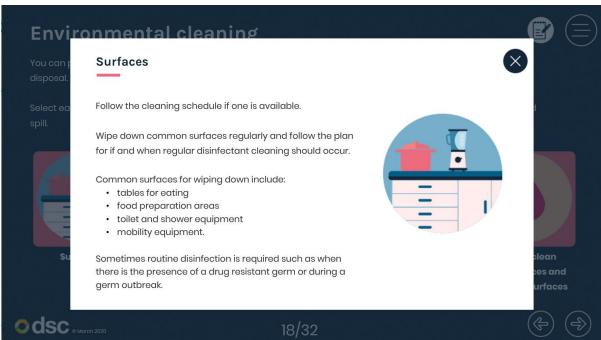






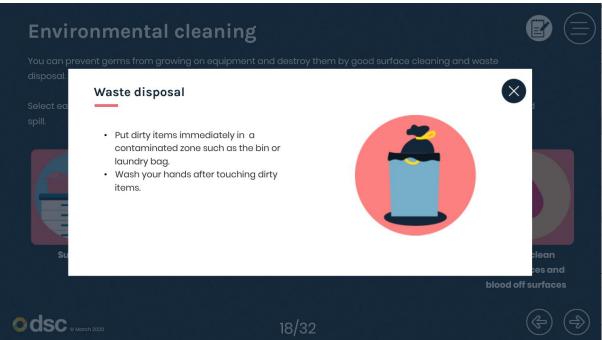


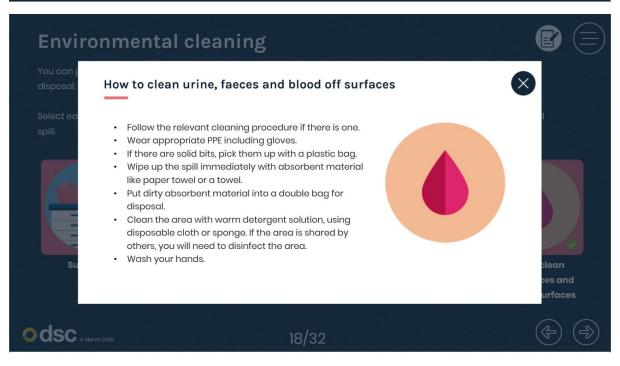






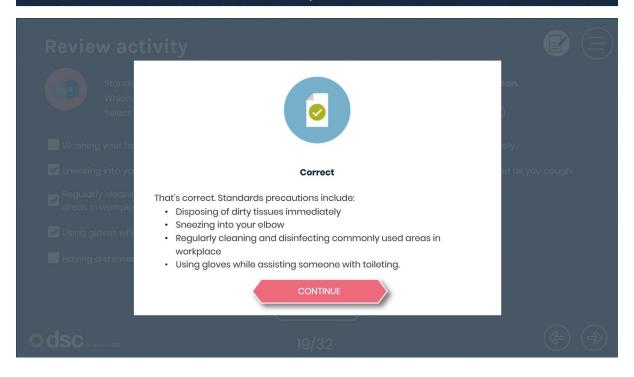


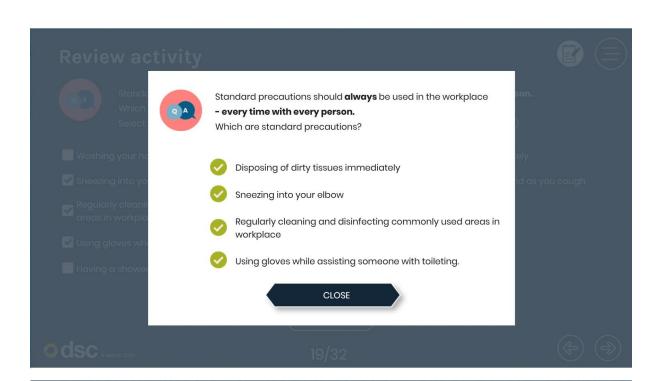
















WHEN PEOPLE GET SICK

Ways to control the infection when someone is sick

When additional precautions are needed

Respecting privacy and appropriately warning others

Accidental exposure to blood or other body fluids

Let's review

SECTION FOUR

Ways to control the infection when someone is sick Once a sick person is identified, you need to work out how much risk there is for the spread of infection. The technical words for Eliminate exposure to infection this is risk assessment. You have choices in the way you prevent the Place a barrier between the spread of infection. These form part of the infection and others hierarchy of controls. Which is the fancy way of saying the list of choices in order of how Follow well they minimize or remove (eliminate) the organisational procedures exposure to infection. It is not possible to always completely PPE eliminate exposure. Select each option to see examples of when that option is the best option to minimise the risk of infection. OSC @ March 2020 20/32



















Accidental exposure to blood or other body fluids





Exposure to blood borne germs may occur in case of:

- Contact with blood or body fluids with broken skin or with a mucous membrane such as your eye, nose or mouth
- · After a contaminated sharp piercing your skin.

Accidental exposure to potentially infected blood or other body fluids is a medical emergency.

- Use appropriate first-aid care and follow your organisation's procedures. If you have had first aid training, then you may apply your training such as washing or rinsing with water.
- Immediately call your organisation to report the accident.







odsc & March 2020

23/32

Let's review







Imagine you are supporting someone with chicken pox which is an airborne transmitted infection. What additional precautions should you take?

Select the correct answer and then select Submit.

- Wear eye protection and prevent all visitors
- Encourage the person to limit their time in common or populated areas, wear a mask and inform your organisation if you are not immunised against chicken pox
- Wear a disposable apron, wear a mask and spray the air with air freshener

SUBMIT



24/32





Let's review







Imagine you are supporting someone with chicken pox which is an **airborne transmitted infection**. What additional precautions should you take?

Select the correct answer and then select Submit.

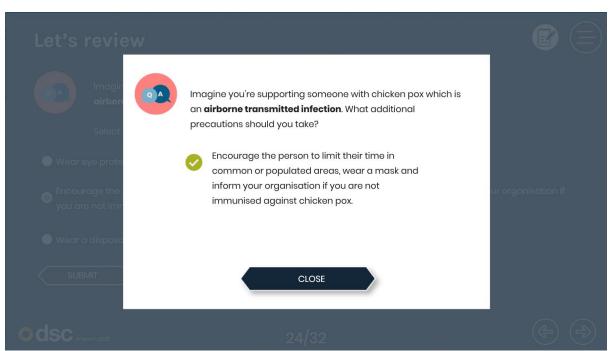
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- Encourage the person to limit their time in common or populated areas, wear a mask and inform your organisation if you are not immunised against chicken pox
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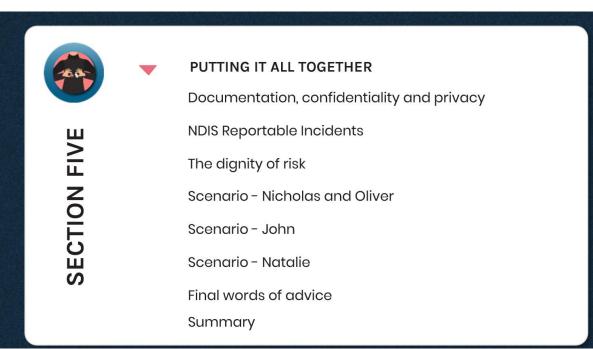
SUBMIT





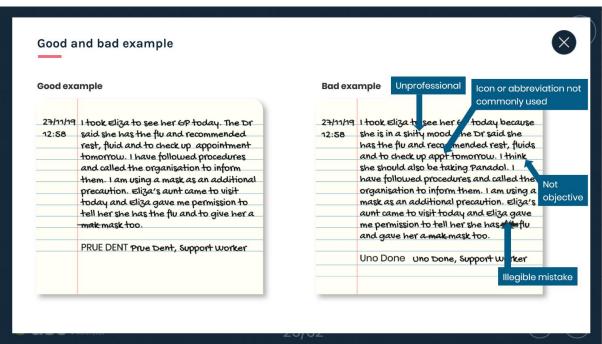






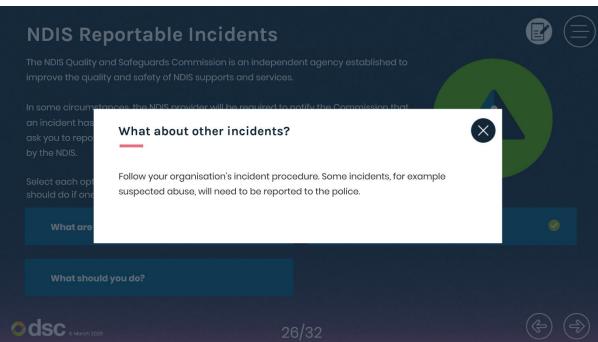


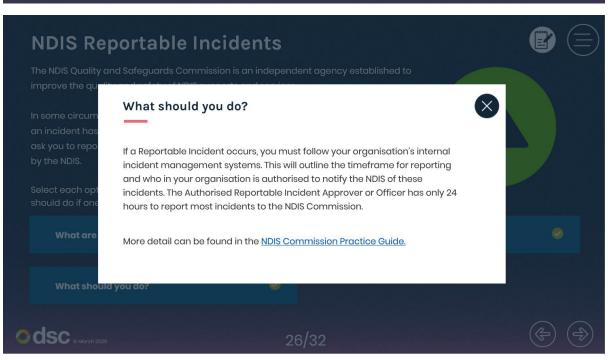






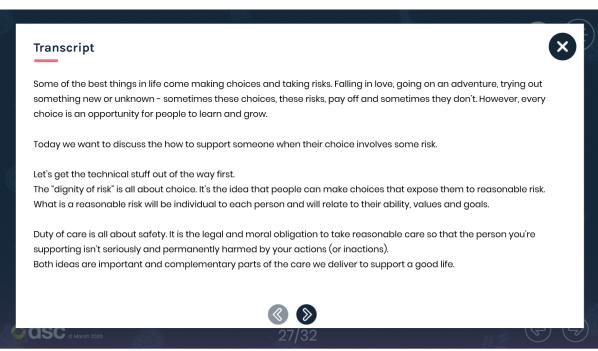






https://www.ndiscommission.gov.au/sites/default/files/documents/2019-06/detailed-guidance-expectations-workers-providing-services-incident.pdf





Transcript



Choice is about:

- · Making sure people understand all of the information including options and consequences
- · Involving family or others if appropriate
- Supporting people to communicate, ask questions and give feedback
- · Not letting your personal views and biases affect their decision making
- And most importantly it means really listening to people about what they want to do and why.

Safety is about:

- Recognising when someone needs support
- Following the person's support plan and your organisational procedures
- · And seeking help and being open to ongoing learning.

Every day in your role in the disability sector, you'll be supporting people to make choices and to stay safe. Most of these choices will have low risk like choosing to eat a second piece of chocolate cake or postponing a doctor's appointment.





27/39

March 2020

Transcript



Sometimes the choices and the risks are bigger. Like choosing to eat chocolate nuts when you have nut allergies or skipping important medication.

Usually, guidance for these bigger choices will be recorded in a support plan. For example, if Rosie ate a nut, then an anaphylactic action plan would be available. If Freddie refused to get his insulin injection, then his medication support plan would list steps to deal with that, such as contacting the medical practice. The instructions in these plans have been written by professionals that have considered choice and safety. So you just need to follow the instructions.

We know that the best ways to support someone is not always obvious.

Sometimes supporting people in the safest way, is not the same as supporting people in the way they choose. Sometimes other people need to be involved.

Sometimes you need to take a small risk to prevent a bigger risk.

Sometimes people don't have the capacity to make choices or just don't want to make some choices.

There is no rule to help you work out what to do in every situation.





Transcript



Use the idea of 'reasonable' to help you work out what support to give - remembering 'reasonable' looks different for each person, based on their skills, values and goals.

If a risk is reasonable, then support someone to take it.

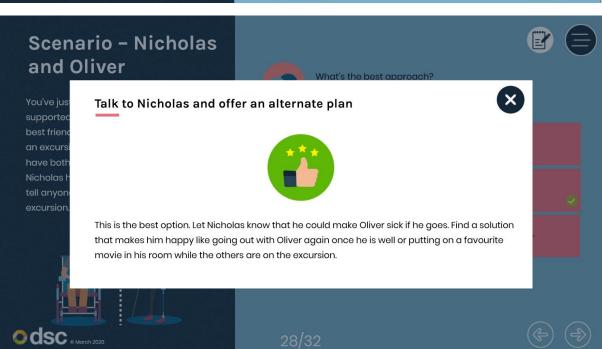
If the risk is unreasonable, then don't help them, and in some cases, stop them if it safe for you to do so.

If you are unsure and there is a risk of immediate and significant harm, prevent that harm if it is safe to do so.

Next you will be presented with scenarios to help you explore how to apply choice and safety to your work



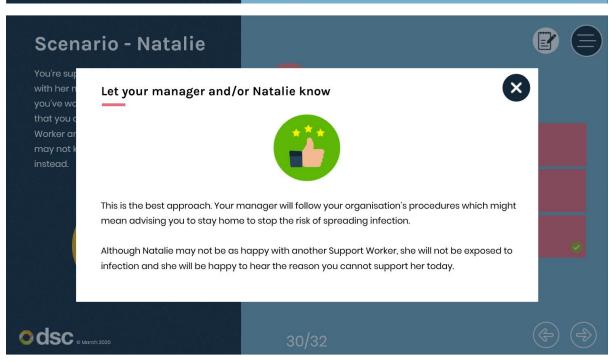


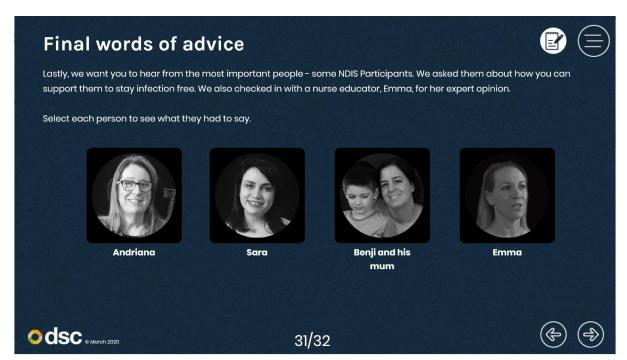




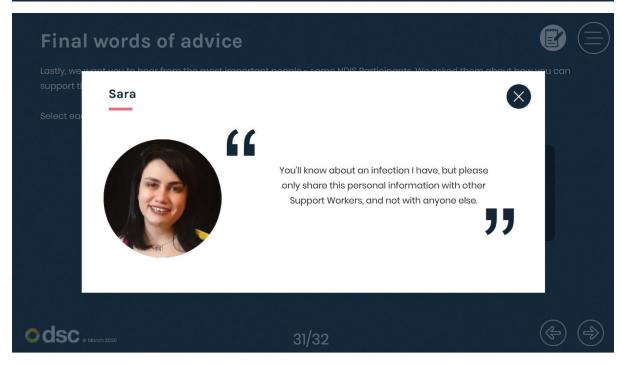


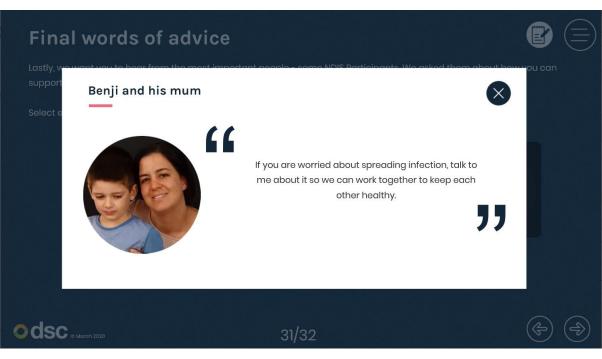


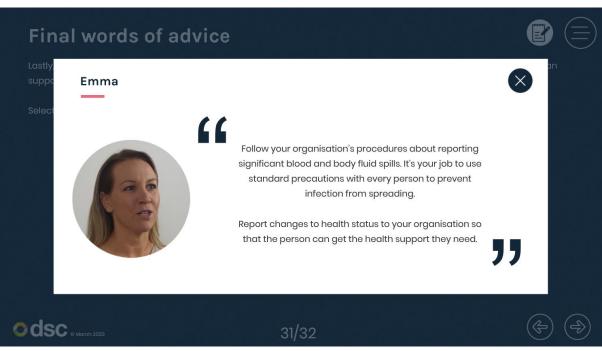


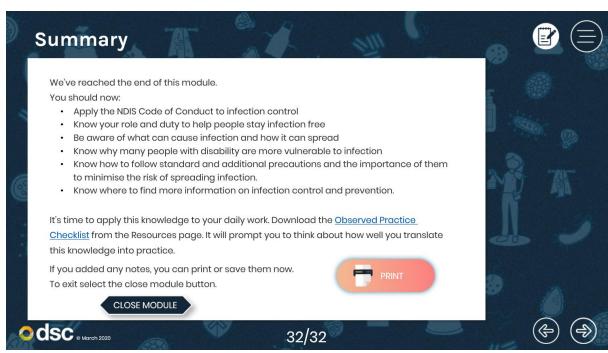














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SUPPORT WORKER NAME:

	DATE	OBSERVED	NAME & SIGNATURE
Followed established organisation infection prevention and control procedures on at least 3 separate occasions			
Followed established organisation organisation infection prevention and control policies and procedures at least once for each of the following:			
 hand hygiene and care of hand 			
 choice and use of personal protective equipment 			
 handling of waste 			
surface cleaning			
 enforcing clean and contaminated zones 			
 limitation of contamination 			
Implement hand care procedures and cover cuts and abrasions			



Follow procedures for:		
respiratory hygiene and cough etiquette		
environmental cleaning		
 handling, transporting and processing of linen in a manner 		
that controls the spread of infection		
• disposal of contaminated waste		
handling and cleaning client equipment that prevents skin and mucous membrane exposures contamination of		
exposures, contamination of clothing, and transfer of pathogens		