



UPSKILLING DOMESTIC CARE
WORKERS TO ENSURE RESILIENT
EMPLOYMENT PATHWAYS

Critical care skills





LEARNING OUTCOMES

ControlCharacteristics
O1.
Knowing diseases such as demential and and disability of physical, mental and social functions

O3. Learning how to clean and care for wounds and knowing the different types of dressings

O5. Knowing patient body hygiene in bathroom and in bed in the case of a recumbent patient

Knowledge of the principles of
 nutrition and fluids that patients need based on their nutritional requirements

O4. Learning how to provide mobilization and ambulation support





DISEASES SUCH AS DEMENTIA AND DISABILITY OF PHYSICAL, MENTAL AND SOCIAL FUNCTION



DEMENTIA - WHAT IS IT?

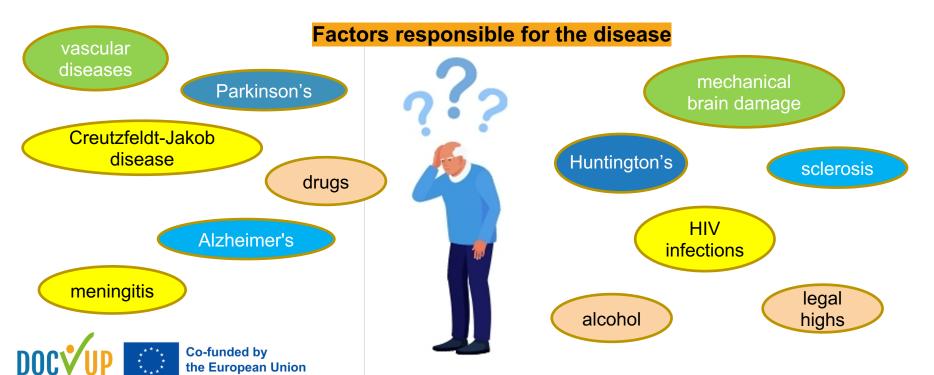
Dementia is otherwise known as senile dementia, which is a chronic, progressive brain disease.



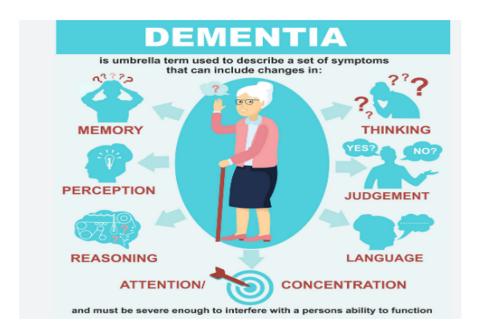




WHY PEOPLE SUFFER FROM DEMENTIA?



CHARACTERISTIC SYMPTOMS OF DEMENTIA







DIAGNOSING DEMENTIA

Depending on the severity of the disease, we can recognize mild, mild-moderate and deep dementia. The key to diagnosing the disease and determining its severity are those close to the patient, residing and caring for the patient on a daily basis.







DEMENTIA - TREATMENT & CARE

Dementia is an **incurable illness**. The changes taking place in the brain are irremovable.

Pharmacotherapy, lifestyle - healthy eating, adequate sleep, proper diet, regular physical activity - can alleviate the course of the disease and make the patient's daily life easier.







THE NUTRITION AND FLUIDS FOR PATIENT'S NEEDS BASED ON THEIR NUTRITIONAL REQUIREMENTS



NUTRITIONAL NEED & REQUIREMENTS

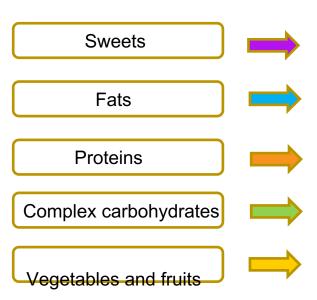
Based on nutritional status, we can assess a person's overall health. Proper diet is especially important for the elderly. Older people are particularly at risk of **undernutrition**. The effects of undernutrition in this social group are far more difficult to compensate for.







SENIOR'S NUTRITION PYRAMID











EATING DISORDERS IN DEMENTIA DISEASE

The most common eating disorder in people with dementia is **food refusal**.

The role of the domestic care worker is to show patience and not to use any form of force against the client.







ENTERAL NUTRITION

In the case of eating disorders resulting from food refusal or swallowing disorders, food is given to patients directly into the stomach, bypassing the mouth.









FLUID REQUIREMENTS

The water content in the body of the elderly is about 45%.



Older people have a greater fluid requirements than younger people.



CHOKING PREVENTION

Choking is a condition in which a liquid (water, drink) or a small object enters to the airway. Choking is a life-threatening factor, which can lead to suffocation or induce choking pneumonia. Patients who are confused and who are eating in a reclining position are at risk of regurgitation.







FOOD - SUPPORT EQUIPMENT





















CLEAN & CARE FOR WOUNDS TYPES OF DRESSING



WHAT IS A WOUND?

A wound is a break in the continuity of the skin or skin and underlying tissues caused by a damaging agent.

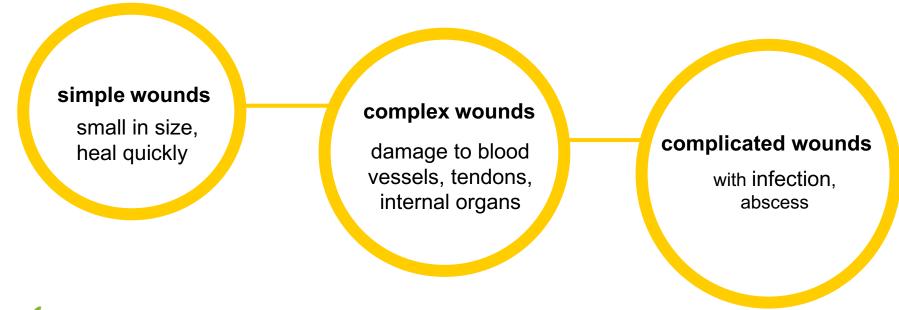








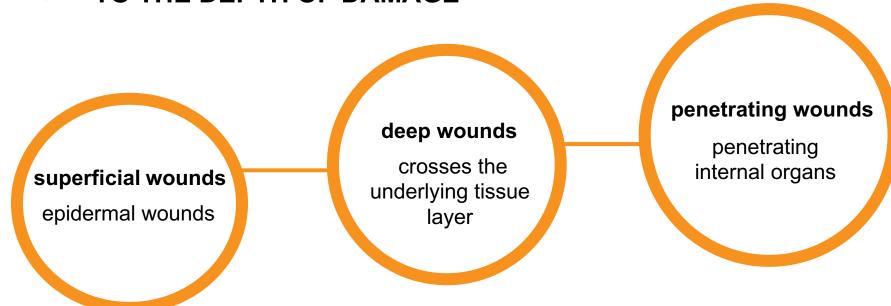
TYPES OF WOUNDS











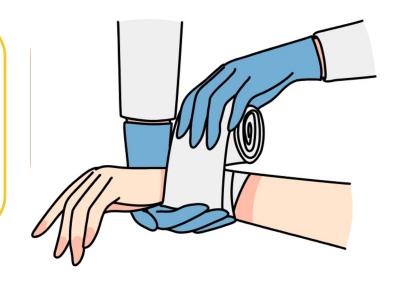


WOUND TREATMENT – MANAGEMENT PRINCIPLES

comply with the principles of aseptics and antisepsis

supplying wounds in a sterile method

keeping the correct order of wound care- clean wounds first, infected wounds later



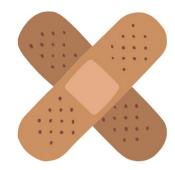




SPECIALTY DRESSINGS

Hydrogel dressings

Hydrofiber, alginate dressings

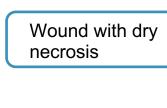


Silver ion dressings

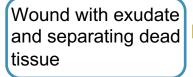


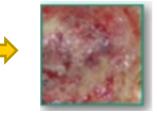


WOUND HEALING









Dry wound with separating dead tissue



Wound with wet granulation tissue



Epidermal wound

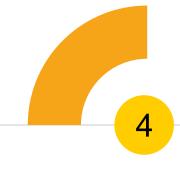


Healed wound









SUPPORT WITH MOBILIZATION AND PROVIDE AMBULATION



THE RISK OF FALLS

The risk of falls increases with age







IMPROVING THE PATIENT

In caring for a patient with dementia, domestic care worker should focus on:

- support, efforts to keep as much motor independence as possible
- improving joint mobility, keeping proper muscle tone
- take measures to prevent the formation of movement restrictions
- minimize and prevent the risk of falling
- provide activation care
- select appropriate assistive equipment to facilitate patient movement







FORMS OF IMPROVING THE PATIENT

Passive exercises



Active exercises



Isometric exercises- involving tensing and relaxing of muscles



Breathing exercises

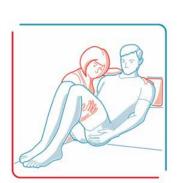


Tai Chi

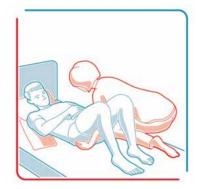


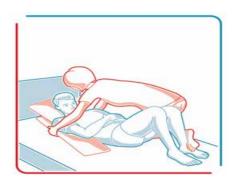


MOBILITY ASSISTANCE















SUPPORT EQUIPMENT

The right equipment promotes health, helps maintain it, and facilitates the work of the domestic care worker

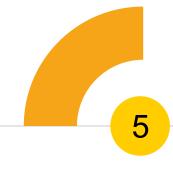




EQUIPMENT HELP







PATIENT BODY HYGIENE IN BATHROOM AND IN BED IN THE CASE OF A RECUMBENT





NEED FOR CLEANLINESS

The factors shaping the need for cleanliness are:

environmental elements (family, relatives)

pareting

culture and tradition







HYGIENE TREATMENT

Hygiene in the broadest sense is about keeping the whole body clean, i.e. keeping the skin, hair, nails, feet, mouth, ears, nose, eyes and also the intimate parts clean.

Hygiene treatments also include:

- making the bed
- change of bed linen
- changes of personal underwear







PERSONAL HYGIENE

The purpose of personal hygiene is:

keeping and maintaining health

development of patient hygiene rules and standards

maintaining and developing physical, mental and psychological human fitness

protection of the body against diseases, including infectious and parasitic

diseases







PRINCIPLES OF HYGIENE TREATMENT OF THE BEDRIDDEN, ELDERLY PATIENT

When performing hygiene activities, the domestic care worker should take care of :

respect of health and safety rules

respecting the rights of the patient, especially the right to maintain the personal

integrity of the person concerned

respect the patient's right to privacy

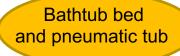




ACCESSORIES AND AIDS WHEN BATHING A BED PATIENT



Head wash tubs















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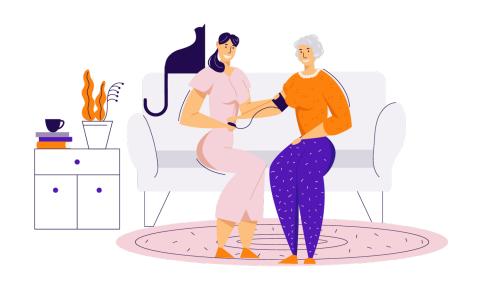
CRITICAL CARE SKILLS

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UPSKILLING DOMESTIC CARE
WORKERS TO ENSURE RESILIENT
EMPLOYMENT PATHWAYS

Basic nursing skills

Date 14.11.2022





LEARNING OUTCOMES

O1. Knowing and being able to use medical devices/equipment

O2. Being able to give medicines (where allowed) and to understand the medical prescription

O3. Learning how to prevent pressure sores

O4. Knowing and being able to apply first aid techniques



1

USE OF MEDICAL DEVICES & EQUIPMENT

PRESSURE GAUGE OXIMETER OXYGEN BOTTLE





MEASUREMENT OF BLOOD PRESSURE

USE OF A DIAL PRESSURE GAUGE

The dial pressure gauge is characterised by above-average accuracy and measurement precision, and for this reason it is often used in medical facilities and in private homes.



The person operating the device should have good hearing and be familiar with the user manual before taking the first measurement.





USING AN ELECTRONIC BLOOD PRESSURE MONITOR

USE OF AN ELECTRONIC PRESSURE GAUGE

The electronic blood pressure monitor is used for the non-invasive measurement of a person's systolic and diastolic blood pressure values.

Read the user manual before taking the first measurement.



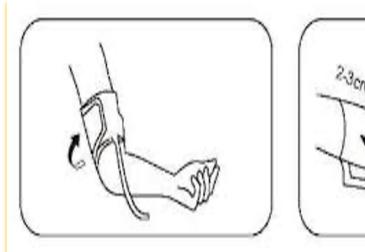


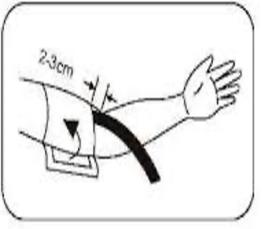




THE BLOOD PRESSURE CUFF

HOW TO PLACE THE CUFF CORRECTLY?









ESC-ESH CLASSIFICATION OF BLOOD PRESSURE

Category	Systolic	Diastolic
OPTIMAL	< 120	< 80
NORMAL	120-129	80-84
HIGH NORMAL	130-139	85-89
GRADE I HYPERTENSION	140-159	90-99
GRADE II HYPERTENSION	160-179	100-109
GRADE III HYPERTENSION	≥ 180	≥110
ISOLATED SYSTOLIC HYPERTENSION	≥ 140	< 90







USE OF THE PULSE OXIMETER

A **pulse oximeter** is an electronic device that is used to measure the oxygen saturation of the blood, or so-called saturation. Another additional parameter measured by the pulse oximeter is the heartbeat rate, or pulse.

Insufficient oxygen in the body can cause irreversible changes in the function of many organs and can lead to death.

A hemoglobin oxygenation level of between 95% and 99% is a normal result





PROVIDING OXYGEN THERAPY AT HOME

Home oxygen therapy is an important part of supporting patients with various chronic diseases. However, the administration of oxygen at home is only possible if the patient's condition is stable.

MEDICAL OXYGEN





PROVIDING OXYGEN THERAPY AT HOME - devices

If you want to use oxygen treatment at home, you need the right equipment. Among these, the most commonly used are:

home oxygen concentrator



oxygen bottle







PROVIDING OXYGEN THERAPY AT HOME - EQUIPMENT

The decision on how to administer oxygen therapy depends on the patient's condition.









GIVING MEDICINES

METHODS OF MEDICINES ADMINISTRATION





WHAT ARE THE WAYS OF GIVING MEDICINES?

There are many methods of medicines administration, but only a few are used in practice.

Not in every country a domestic care worker is allowed to give medicines to a patient.

It is important to check the rules in the country you are in.







ORAL WAY

It is **the most common and convenient** route of drug
administration as it is the most natural.



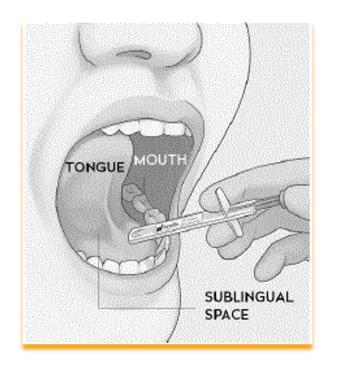




SUBLINGUAL ROUTE

This is second way of giving medication by mouth.

Sublingual administration involves placing a drug under your tongue to dissolve and absorb into your blood through the tissue there.



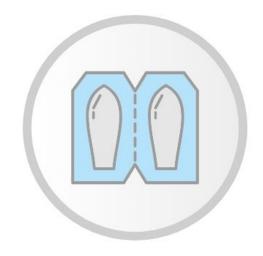




RECTAL ROUTE

Some medications need to be inserted into the rectum.

Rectal medications come in different shapes and sizes but are usually narrowed at one end.







SKIN APPLICATION

This mode of administration can be used for a variety of purposes, e.g. reduction of swelling, local pain, skin bruising.

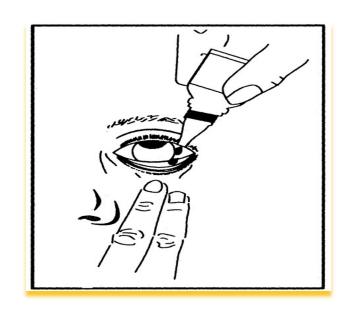






OCULAR ROUTE

This method is used to treat eye diseases with ophthalmic drops.

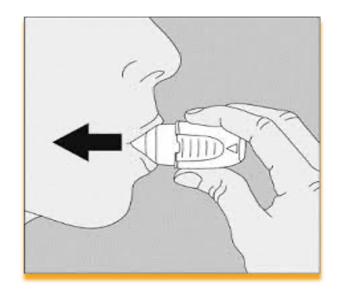






- INHALATION WAY

Inhalation method It is used to administer drugs in **aerosol** form









PRESSURE SORE PREVENTION

DEFINITION CAUSES PREVENTION

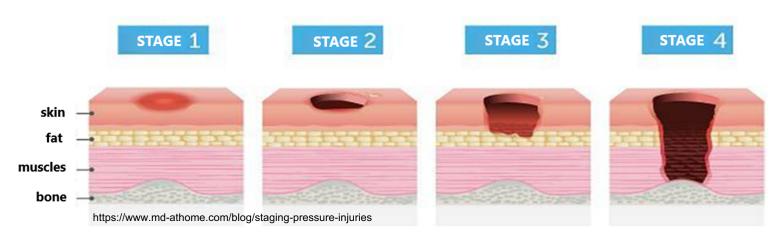




PRESSURE SORES – WHAT IS IT?

It is a damage to an area of the skin caused by constant pressure on the area for a long time.

Pressure injuries are classified into four stages, where stage indicates the degree of tissue damage:

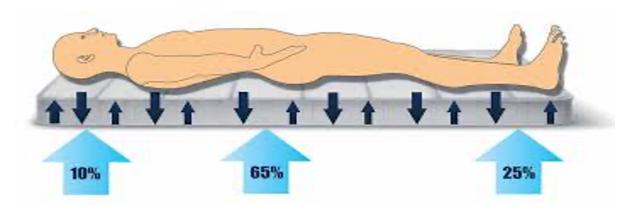






PRESSURE SORES – CAUSES

Pressure sores most often occur in patients who are immobile for long periods of time.









PRESSURE SORES – PREVENTION

Changing position









PRESSURE SORES – PREVENTION

Appropriate underwear and bedding









PRESSURE SORES – PREVENTION

Proper skin care







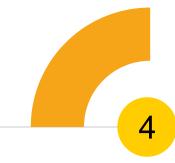
PRESSURE SORES – PREVENTION

Use of anti-bedsore mattresses









FIRST AID TECHNIQUES

PRE-MEDICAL FIRST AID CPR





PRE-MEDICAL FIRST AID

Pre-medical first aid is a set of actions aimed at saving the life of a victim in a medical emergency until the arrival of qualified medical services.

These actions are taken by people on the spot.

The main principle of first aid is 'do no harm'.







- 1. Make sure you are safe....
- 2. Assess the injured person's response shake them gently by the shoulders and ask: "What happened?, Are you OK?",

3. If responsive:

- Assess the condition of the casualty and obtain information as to their ailments,
- Call for medical assistance if necessary.





4. if unresponsive:

clear the airway

look for proper breathing







5. If breathing is normal:

Place the casualty in a recovery position.

While waiting for help, regularly assess breathing





6. If the patient is not breathing, start cardiopulmonary resuscitation (CPR)

Before starting resuscitation:

- get help
- call or instruct a witness to call for help,
- get another person to go and get an AED or portable defibrillator







Cardiopulmonary resuscitation should be carried out until:

the arrival of special services, return of normal breathing, the victim regains consciousness, loss of strength of the helper - the body is exhausted.





End of

BASIC NURSING SKILLS

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UPSKILLING DOMESTIC CARE
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U3 – Protecting you and your clients from infections





LEARNING OUTCOMES

O1. Knowing and being able to apply infection prevention and control practices

O2. Apply sanitation & personal hygiene practices used during the COVID-19 epidemic for increased protection

O3. Knowing the correct use of PPE (Personal protective equipment)

O4. Knowing and being able to apply green skills for cleaning and sanitizing without harming the environment or one's own health.





Microorganisms (bacteria, fungi, virus...)

Human body

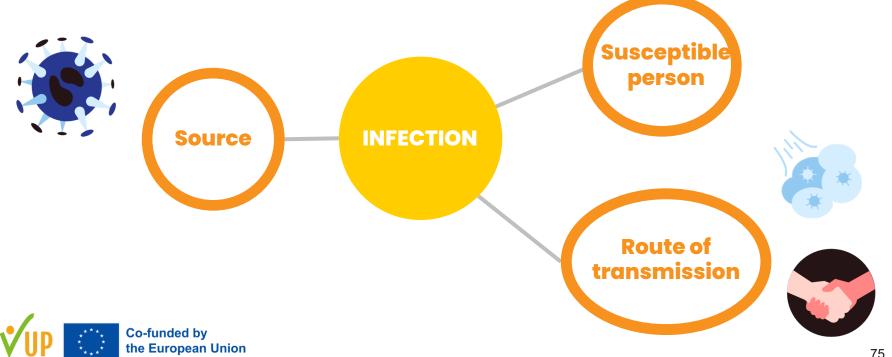
Immune system can't defeat microorganism

INFECTION











INFECTION PREVENTION AND CONTROL PRACTICES

Wellbeing of people in care

Crucial during COVID-19

Everyday practice

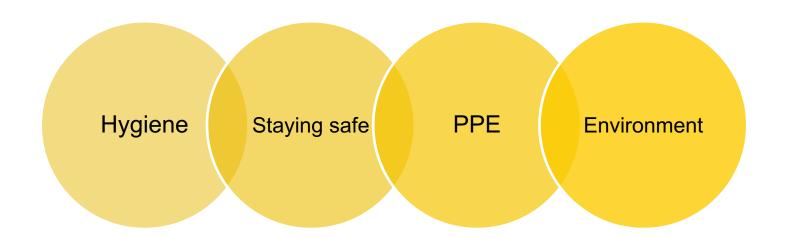








INFECTION PREVENTION AND CONTROL PRACTICES







Sanitation and personal hygiene practices

LESSONS LEARNT FROM THE PANDEMIC AND GOOD PRACTICES









WHO RECOMMENDATIONS

just before you provide care to a resident as soon as you have finished providing care to a resident

straight after you have been exposed to any body fluids

straight after touching the person's surroundings as soon as you take off protective gloves













BEFORE

Touching your mouth, nose and eyes

Eating

Taking and administering medications



BEFORE AND AFTER

Food handling

The use of restrooms

The dressing of a wound

The changing of a diaper

Contact with a sick person







AFTER

Having handled garbage

2

Attending public places

3 Having used money

4 Having touched other people or other people's objects





keep your arms bare below the elbow

remove wrist and hand jewelry before starting work

have short, clean fingernails without nail polish or false nails



cover cuts or grazes with a waterproof dressing



Apply enough soap to Rub your hands palm cover all hand surfaces to palm Palm to palm with dorsum with interlaced fingers interlaced Rotational rubbing of left backwards and with clasped fingers of Rinse hands with thumb clasped in right palm and vice versa right hand in left palm and

10. Dry hands thoroughly with a single use towe

11 Use towel to turn off faucet

12. Your hands are now safe





HAND HYGIENE



From https://www.shutterstock.com/it/

RESPIRATORY HYGIENE



Cough or sneeze in the bend of the elbow or cover your nose and mouth with a single use tissue

Throw the tissue immediately after use in undifferentiated waste

Do hand hygiene with soap and water or with alcoholic hand solution





ENVIRONMENTAL RESPIRATORY HYGIENE



Maintain the distance of at least 1 meter between people

Ensure good
natural ventilation
of all areas
(opening windows)
or mechanical
ventilation

Ensure that soiled or frequently touched surfaces are regularly sanitised

Ensure that tissues, surgical masks and alcohol solution are present in the area





Use of PPE

Personal protective equipment









PERSONAL PROTECTIVE EQUIPMENT

INJURY

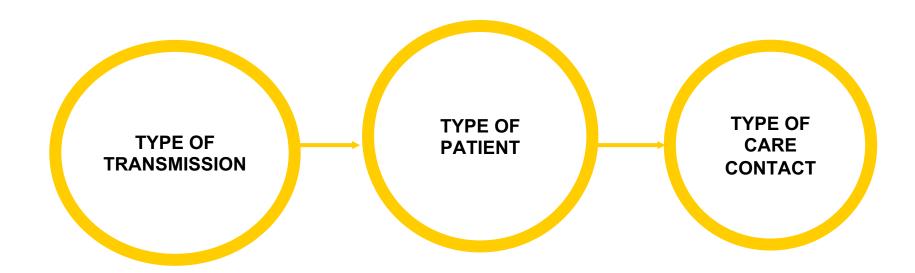


INFECTION

ILLNESS











Domestic duties

No suspected or confirmed COVID

Social contact



Image from Sora Shimazaki - Pexels

Mask

Gloves and aprons

Eye protection





Mask



Image from Laura James - Pexels

Low likelihood of contact with blood or body fluids

No suspected or confirmed COVID





Potential contact with blood or body fluids

No suspected or confirmed COVID



Image from Pavel Danilyuk - Pexels

Mask Type IIR

Gloves (disposable)

Eye protection

Apron (disposable)





Mask Type IIR

Gloves (disposable)

Eye protection

Apron (disposable)





Image from Evg Kowalievska - Pexels

Providing care or cleaning the room

Suspected or confirmed COVID



SAFE USE OF PPE



Remove and dispose of all PPE devices in undifferentiated garbage



Do not dangle your face mask or eye protection round your neck or place on the top of your head



Change gloves between one type of activity and another and between different people in care



Put on and remove face masks and eye protection at least 2 meters away from the people you are caring for



Do not touch your mask or eye protection when you are wearing them



Do not re-use PPE items unless they are clearly marked as reusable



WHEN TO CHANGE THE MASK

Suspected or confirmed COVID-19

damp, damaged or uncomfortable

after 4 hours of use

at break times

between different people's homes

If dirty or contaminated





RECOMMENDATIONS



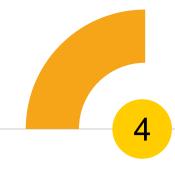
Hand and respiratory hygiene

Disposed of in an appropriate waste container

Masks and gloves cannot be reused

Proper use of the mask





Green skills for cleaning and sanitizing

without harming the environment or one's own health.







GREEN HEALTH AND CARE SECTOR

Reduce waste and operational costs

Increase value of healthcare facilities



Improve consumer awareness





GREEN SKILLS



WHAT ABOUT DOMESTIC CARE WORKERS?



More effective care setting



Improve quality of life of the person cared for



Decrease the probability of infections





GREEN SKILLS FOR CLEANING

Keep people and the environment healthy and free of toxins



Exposure to chemicals and toxins cause irreparable damages



Environmentally friendly products

Reduce waste going to landfill



THE COLOUR-BASED SYSTEM



Areas with a higher risk of contamination

Cautious approach

Food prep and consumption surfaces

All-purpose





Advantages of the colour-based system

Time optimization Reduce the risk of bacterial contamination

Differentiate products for use in different environments

Reduce the risk of accidents







GREEN SKILLS FOR SANITIZING



Steam cleaners can sanitize any type of surface in the home without releasing residual chemical traces

UV sanitization changes the genetic makeup of viruses, bacteria and germs, which lose their viral load, becoming harmless and unable to reproduce.



End of

PROTECTING YOU AND YOUR CLIENTS FROM INFECTIONS

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DIGITAL AND ADMINISTRATIVE SKILLS



LEARNING OUTCOMES

Learn how to make a report, filling out care plans and digital records

O2. Develop technical skills on e-mail and data sharing

O3. Knowing and being able to use telecare system

O4. Develop ICT skills for support with e-health devices



LET'S TALK ABOUT DIGITAL SKILLS

Why are digital skills important for domestic care workers?

Sharing data

Learning and development



Use digital skills in direct care

Managing information





REPORTING, FILLING IN CARE PLANS DIGITAL RECORDS

Upon the end of this subunit, the learner will know the role of the digital skills in the domestic care work. In particular, the learner will be introduced to the main digital skills useful in setting, monitoring and updating digital care plans.



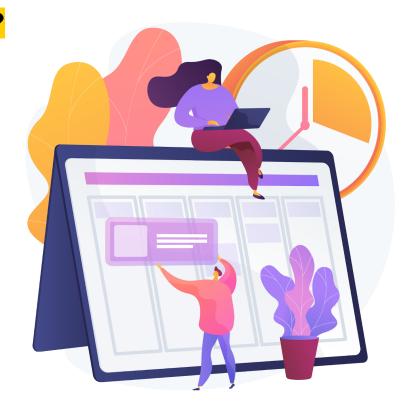


What is a Digital Care Plan?

A team-handed digital version of conventional paper care plan.

It details:

- why a person is receiving care
- the medical history
- personal details
- expected and aimed for outcomes
- what care and support will be delivered to the person, how, when and by whom







For formal carers

For domestic care workers

For families and friends

Consulted and updated via a mobile app

Communication and collaboration care team
Integrated, flexible, personalized and efficient care process







Domestic care workers and Digital Care Plans



Domestic care workers Central role in digital planning

Digital planning



saves time



communication of information



organization of all care documents



planning of the day's care activities

Digital skills and domestic care workers filling in digitized care plans





Access the digital care plan via an electronic device



Monitor the health parameters of the person being cared for



Keep the care plan updated and monitored



Recognize if there are technical problems with the application or the software





An application for digital care plans:

Log my Care

Freemium **electronic care planning** and management system for **domestic care work**



App for domestic care workers



Keep **up to date and update** the assisted person's health status





TECHNICAL SKILLS ON EMAILS AND SHARING DATA (E.G. OUTLOOK, GMAIL, YAHOO)

Upon the end of this subunit, the learner will know the role of the digital skills in the domestic care work. In particular, the learner will be introduced to the technical skills on e-mails and sharing data.





 A cost-effective and efficient way to communicate.

 An information stored on a computer exchanged between two or more users via telecommunications.

 It may contain text, files, images or other attachments.







To receive emails you need an email account and an email address.

To send emails to others you need to have their email addresses.



Standard format of Email addresses includes:

- a user name to identify oneself
- the @ (at) symbol
- the email or webmail provider's domain



Webmail providers



Webmail is a free web-based email service.

Webmail providers allow you to access your email account from anywhere with an Internet connection.

Top three webmail providers:









Email and sharing data



E-mail can also have attachments, such as a picture, PDF, word processor document, movie, program, or any file stored on your computer.

Because of some **security issues**, it may not be possible to send certain types of files without **additional steps**.



Email, sharing data and domestic care workers



Being e-mail competent can be useful for domestic care workers.

E.g. TO:

- formally contact the specialists
- create the digital identity

. . .



3 USE TELECARE SYSTEM

Upon the end of this subunit, the learner will know the role of the digital skills in the domestic care work. In particular, the learner will be introduced to the telecare system.





Telecare is care delivered at a distance through the use of technology.

It enables elderly or disabled people to stay living safely and independently in their home for as long as possible.



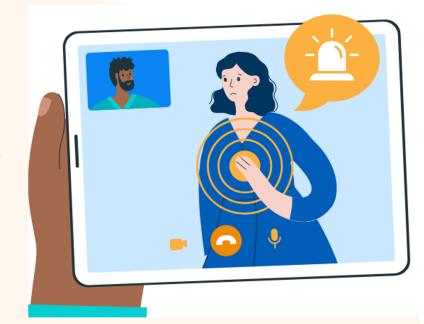


How Telecare works

There are **two main types** of telecare:

- Personal telecare alarm pendant
- Passive telecare, activity monitoring sensors

They are **connected** to a **monitoring call center** opened **24/7**.









A pendant, a personal alarm with a single button.

If the button is pressed, it alerts the monitoring center via the base unit.



A trained staff member attempts to contact the user and then a caregiver, a domestic care worker or the emergency services.



Activity monitoring sensors

Forms of passive telecare to monitor the user's activity levels.

Updates are sent to a monitoring center.

If something is wrong, a staff member triggers the base unit and/or a predetermined contact.







Telecare and domestic care workers

Form of **telecare** that relies on smart home devices or assistants **without 24/7 monitoring services**.

Presence of a **nominated person available** and **accessible** at **any time** to **respond to an alarm or alert**.

Domestic care workers Improving digital skills to increase the safety of the assisted persons.



Image by pch.vector on Freepik



ICT SKILLS TO SUPPORT WITH E-HEALTH DEVICES

Upon the end of this subunit, the learner will know the role of the digital skills in the domestic care work. In particular, the learner will be introduced to the ICT skills to support with e-health devices.





Healthcare practice supported by electronic processes and communication.







Information and communication technology skills (ICT)

"the ability to use various technologies to transmit, store, create, share or exchange information in normal activities of daily living"

Common goal in Europe: using **ICT**-based tools and resources to **support** and **promote the e-Health**.



Image by pch.vector on Freepik





ICT skills, E-Health devices and domestic care workers

Facilitate all remote
assistance services, such
as medical teleconsultations
or ECG telemonitoring

In the e-Health,
ICT domestic
care workers
skills
are
useful to

Use mobile wireless technologies to log into health information and services



Log in to the Electronic health records (EHRs)



An example: COMARCH HOMEHEALTH

It is a **telemedicine system** consisting of a **tablet application** connected to **medical devices** for **measuring vital parameters** directly **at home**.







An example: COMARCH HOMEHEALTH

It could be used independently by the user directly at home, with the help of domestic care workers ICT skilled.

The **collected data** are recorded and sent to the **Comarch e-Care cloud-based telemedicine platform**. From there, medical personnel can view and analyze the parameters and assess the patient's health status remotely.





End of

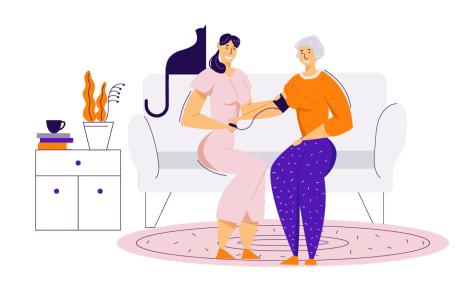
DIGITAL AND ADMINISTRATIVE SKILLS

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UPSKILLING DOMESTIC CARE
WORKERS TO ENSURE RESILIENT
EMPLOYMENT PATHWAYS

Communication and relationships





LEARNING OUTCOMES

O1. Learning cultural awareness & expression

O2. Develop organizational skills, attention to detail and punctuality

O3. Learning how to act in situations of conflict and resolving

U4. Learning how to provide emotional support in difficult circumstances





Cultural awareness and expression

Culture sensitivity and person-centered approach



The concept of culture and cultural awareness

Culture can be described as the ideas, customs, and social behaviour of a particular people or society.

Culturally specific codes shape people's understandings, behaviors and emotional responses.









Relationship culture

I am part of the group

I identify myself in relation to the group

My individual needs are often put aside for the will of the group

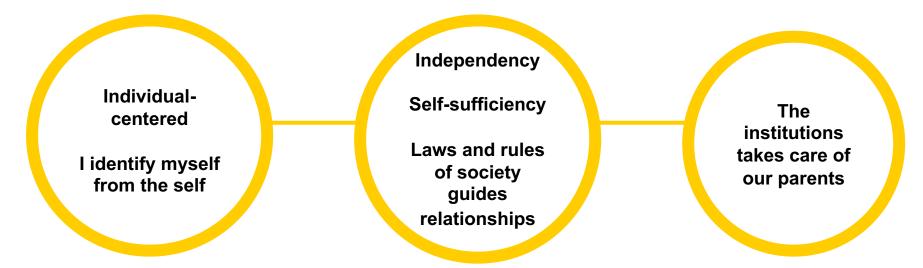
Relations in the group are guiding

Children are expected to take care of their parents





Accomplishment-culture





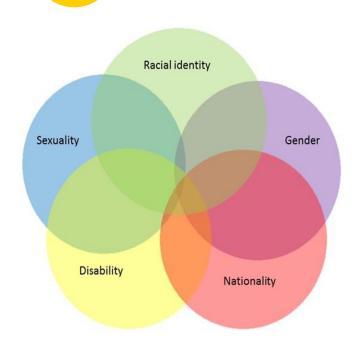
Person-centered approach and intersectionality

- In meeting people from other cultures, you need to take the time and ask "I don't understand, how do you mean?"
- We have to meet every individual as a person and don't get blinded of what we call culture









Groups are diverse. People are many different identities that exist at the same time

Everyone has their own unique experiences of discrimination and oppression



Universal expressions and non-verbal communication

- There are common factors and universal expressions such as empathy and respect
- Non-verbal communication is very important and to practice continuous reflection
- Adjust to cultures as long as is it possible







Organizational skills

With focus on attention to detail and punctuality



Organizational skills

Organizational skills include your ability to use your physical space, mental capacity and energy effectively and efficiently to reach the desired outcome.





Organizational skills

Organizational skills can take different forms, but they typically involve maintaining an orderly workspace, meeting deadlines and communicating well with your team.





Attention to detail and punctuality



Developing strong attention to detail makes you more effective in the workplace, increasing your productivity and reducing the likelihood of error. It is a skill that is desirable for companies



Attention to detail and punctuality

- Get organized
- → Create lists
- → Set three to five tasks for each day







Attention to detail and punctuality

- ★ Play focus-enhancing games
- ★ Learn to meditate
- ★ Download an app for organising yourself

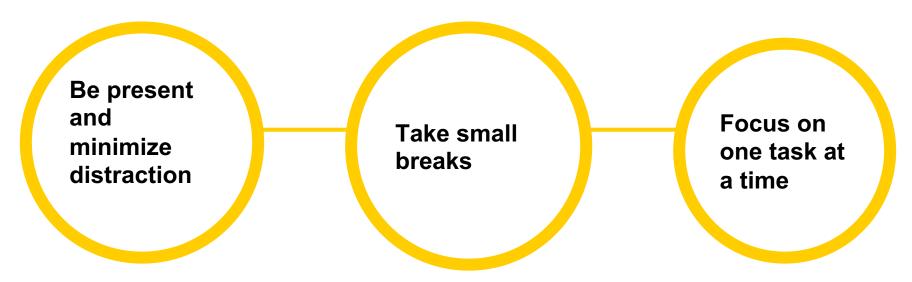








How to maintain strong attention to detail





Acting in situations of conflict and resolving

Conflicts and constructive conflict management





- Conflicts are a part of human relationships
- They can be a positive power of change for both the individual and the group
- Conflicts arise because blockage of requests and needs leads to frustration





Human needs that leads to frustration when blocked

Fairness	Confidence	Respect
Confirmation	Intelligibility	Stimulation
Reasonable workload	Solidarity	Autonomy

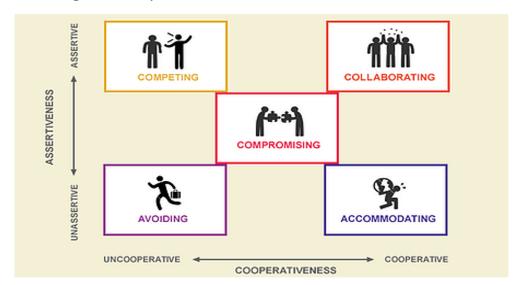






5 conflict management styles

Different conflict management styles





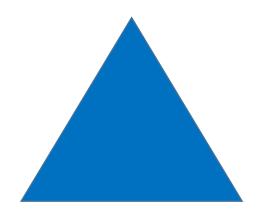
The ABC model

The ABC model

Orner A: Attitudes, emotions and thoughts

Orner B: Behaviours

Orner C: The question of fact





How to act in case of conflict

- If the conflict regards corner A, then the parties must process their attitude towards each other
- If the conflict concerns corner B, then the first step should be to minimise and stop destructive behaviours





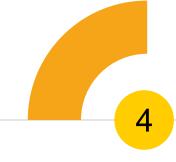
If neither behaviours nor emotions have stepped up and escalated, there is a good opportunity to start with the question of fact (Corner C)

The most important thing in order to stop and prevent escalation is to communicate with each other. Listen with the goal to understand each other.

Accept that you might have different views.







Providing emotional support

Emotional support in difficult circumstances





- It takes time and space to give emotional support, choose a place with integrity and not too many distractions
- Take time to create a good conversation and don't forget to adjust your tone in your voice to the situation

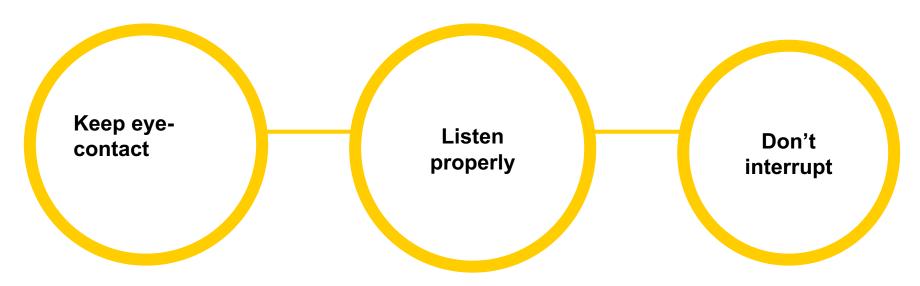








Listen with all your senses



Conclude and validate the feelings



Listen first and avoid giving your opinion too quickly

Conclude what the other person told you

Validate her/his feelings.

Feelings

If you experienced something similar, try to explain how you felt and how you went through it

To see the situation from another point of view can help





Body language

Body language is important, avoid for example to pick up your phone

A smile, a hug or a look, can sometimes be the best support





"Empathy is the ability to put ourselves in other people's shoes. Based on the understanding of their situation, we can understand how they feel, how they think and why they behave in a certain way"







End of

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UPSKILLING DOMESTIC CARE
WORKERS TO ENSURE RESILIENT
EMPLOYMENT PATHWAYS

Personal agency & well-being





LEARNING OUTCOMES

01. Learning how to manage stress

O2. Learning how to manage time properly

O3. Learning how to prioritize the workload

O4. Empowerment: which are the relevant rights and how to strengthen personal agency



1

Stress management

Upon the end of this subunit, the learner will know how to practice techniques of stress management (such as relaxation, mediation and mindfulness techniques)



Let's learn about stress

- Stress is the body's response to any kind of demand or threat (real or imagined) → "Fight-or-flight" reaction, a body automatic process that protects you.
- The stress response, when working properly, can help you to stay focused, energetic and alert.
- Beyond a certain point → stress causes damage → What makes a big difference to your overall well-being is the way you cope with stress.
- Three types of stress: Acute, episodic acute and chronic.





Coping strategies to deal with «bad stress»

Action-oriented

Emotion-oriented

Acceptance-oriented



Image by pch.vector on Freepik





Tackling stress through... relaxation

When stressed, the body response is to release hormones that increase your blood pressure and raise your heart rate.



Deep breathing exercise



Image retrieved from iStock by Getty
Images





Tackling stress through... Meditation

Follow this video with autogenerated captions to know more about meditation and start your path on the meditation world!







Tackling stress through... mindfulness

Mindfulness is the basic human ability to be fully present, aware of where we are and what we're doing, and not overly reactive or overwhelmed by what's going on around us.

Tips to cultivate it:

- Sitting, walking, standing and moving meditation, laying down;
- Take short pauses in everyday life;
- Practicing yoga or sports.







Other suggestions... to tackle stress

Finding the formula that suits you to tackle stress is a decision that will require time and some trial / error process but what about relying on...

- Physical activity
- Socialisation
- Assertiveness
- Self-care





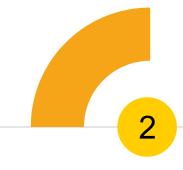


But... Is stress our enemy?

Haven't we convince you? Check this <u>Ted Talk</u>, subtitles available on the YouTube, which explains how to make stress your friend!







TIME MANAGEMENT

At the end of the subunit, the learner will know how to practice techniques of time management



Time vs Stress



Image by marta1995k on Freepik

In our time, stress is closely related to lack of time.

How we get our time back?

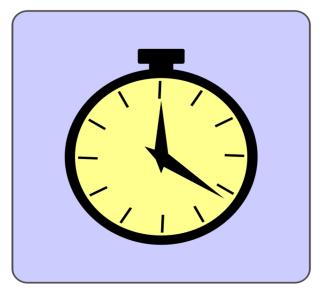


Time management

The problem is not that there is not enough time, it is more a mistake in our time planning.

Time management

Efficient time management translates into greater productivity and quality of life.



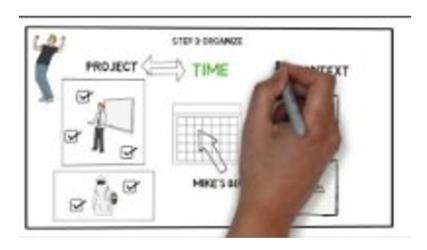
Pocket watch icon image retrieved from freesvg





How to win the clock back? The GTD technique

Technique to **declutter your brain noise?**Check the following video to know more about the **Getting Things Done technique** (GTD)



How to win the clock back? Pomodoro for all!

"All work and no play makes Jack a dull boy,
All play and no work makes Jack a mere toy."

(Maria Edgeworth, 1825)

The key is on the balance, so why not trying the **Pomodoro technique**?







How to win the clock back? Parkinson's' law

The more time we have, the more time will take to complete a task... or it will allow us a sensation to keep procrastinating! Watch the video to break with this phenomena!





We have proposed things to do but... What shouldn't you be doing?

- Avoid interruptions
- Avoid using your mobile phone
- Procrastinating





PRIORITISING THE WORKLOAD

At the end of the subunit, the learner will know how to improve one's own health



Time vs yourself

How to manage our workload? First, let's watch this Ted Talk with keys to handle organisation from a self-propose perspective!







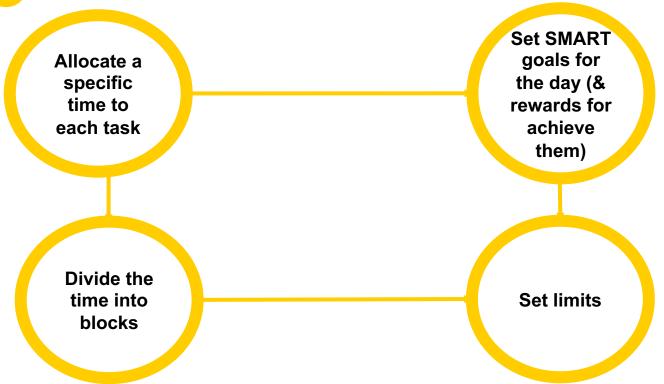
Prioritizing like a pro

The Eisenhower matrix

	Urgent	Non urgent
Important	Do – Do it now	Decide – When would you do this task?
Not important	Delegate – Who can support you on this task or do it on their own?	Eliminate – This task shouldn't even be on your mind









But... All of this for what?



Image by rawpixel.com on Freepik

Time management skills

- Getting more done
- Feeling more in control of your life and of what you want to achieve
- Identifying what's important to you, finding achievable goals and starting to accomplish them with clear, prioritised tasks.
- Knowing when to say no, taking a break



But.. when it's me time?

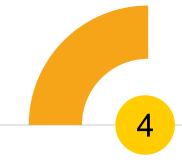


On a world that moves fast, relying on "the show must go on" always lead into burn out...

How are you going to be on care duty if you don't care about yourself?

Explore methods and techniques and find what suits you

Image by freepik on Freepik



EMPOWERMENT

At the end of the subunit, the learner will know which are the relevant workers' rights and how to strengthen personal agency and well being of care recipients and care workers.





Framework for all

The **European Union** acts a supranational agent that encourages countries to fulfil the **rights** that protects the **employees**.

If you are not aware of them, check them here.







A priority for all

Independently on which EU country you are, your employers should align with the **European Pillar of Social Rights** which in **20 principles** guide us towards a strong social Europe that is fair, inclusive and full of opportunity.

Check the website here.



The European Pillar of Social Rights retrieved from the European Commission.



What is personal agency?

"Having a sense of personal agency and ownership: The belief or experience that "I" (agency) am the cause of "my own" (ownership) thoughts and actions."

(Module in Neuroscience and Biobehavioral Psychology, 2019)

The ability to make decisions and play a role in the direction of one's own life.

Want to know more? Follow this link to this website in English or watch this video







Claim your own personal agency

Ready to make the ball roll? Watch this video to encourage you not to give up and learn more about how to calm your personal agency.





Strengthening the personal agency as care worker

In order to boost the personal agency as a care worker, we recommend you to:

- Avoid infantilising your dependent
- Keep learning to develop and evolve
- Don't be afraid to fail



Image by pch.vector on Freepik





Strengthening the personal agency as care receiver



Image by macrovector on Freepik

In order to boost the personal agency as a care receiver, we recommend you to:

- Avoid being taken away responsibility
- Refrain claiming incapability to escape responsibility
- Be active in your learning as practicing a broad range of internal, external, mental, emotional and physical abilities



End of

PERSONAL AGENCY & WELL-BEING

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