#### **Supporting Good Nutrition**

#### Assess malnutrition

- Use a malnutrition screening tool, such as the malnutrition universal screening tool (MUST) to identify, review and plan
- Use on admission and review, at least monthly

#### **Reduce malnutrition**

- Implement a nutritional care plan, based on their malnutrition risk but centred on their desires and likes
- Offer a variety of nutrient dense, high calorie and high protein meals
- Offer assistance, where needed
- Allow time
- Position correctly
- Make them comfortable
- Offer encouragement
- Make small, frequent meals/snacks available
- Protect mealtimes

#### Don't forget oral health!

- Complete oral health assessment on admission and regularly review
- Assess if any eating/drinking problems are being caused by poor oral health
- Restrict the intake of sugar to two to three times a day, preferably at mealtimes
- Encourage drinking plenty of fluids (at least 6 to 8 glasses a day)

#### Become a nutrition & hydration advocates/champion:

- Raise the profile of nutrition and hydration with staff and service users
- Ask the chef to visit the 'resident of the day' to understand preferences
- Discuss nutrition and hydration concerns at daily handovers
- Set up nutrition and hydration quarterly meetings



# Reinforce, Focus

&

## **Energise**











### For further information please see our website:

<u>Infection prevention and control</u> -Lancashire County Council

#### **Contact Details:**

Email:

<u>infectionprevention@lancashire.gov.uk</u> <u>Twitter:</u> https://twitter.com/lccipc

The IPC teams working hours are Monday-Friday 08:00 – 17:00



## **Nutrition**

&

## Hydration

A staff resource















#### **Assessing Nutrition and Hydration Needs**

- It is important to frequently assess service users nutritional and hydration needs to ensure they receive the correct level of support:
  - 1. Independent
  - 2. Needs prompting
  - 3. Needs assistance
- It is important for care staff to enable service users to remain as independent as possible so that they do not lose their skills
- Assisting residents to eat and drink is a fundamental care task which ensures service users eat and drink enough to avoid malnutrition and dehydration
- If the right support is not given, service users can become easily dehydrated and malnourished:

Malnourished means poor or bad nutrition

- Most people who are malnourished will lose weight, but it is possible to be a healthy weight or even overweight and still be malnourished
- Service users can become malnourished if they do not eat well for as little as 2-5 days

**Dehydration** means the body loses more fluid than is consumed and is usually caused by:

- Not drinking enough
- A sudden unexpected fluid loss, such as diarrhoea and/or vomiting

Remember that eating and drinking are social activities, and the right environment should be created:

Manage the environment to allow people to eat in a welcoming, clean, and tidy area

Ensure a relaxed atmosphere to enjoy the meal experience

Assist people who require help with eating and drinking

Limit non-essential interruptions to focus on providing support at mealtimes

Staff and visitors recognise the importance of mealtimes as part of basic care

### Recognising Nutrition and Hydration Needs

#### Signs of dehydration

Use your 5 senses:









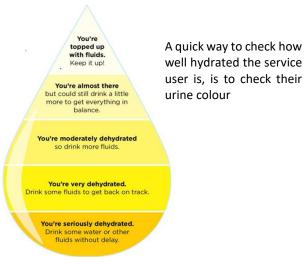
Sight - Does their skin look dry?

Smell - Do they have bad breath?

Taste - Do they have a dry mouth or cracked lips?

**Listen** – Are they confused? Are they complaining of a headache or feeling dizzy?

Touch – does their skin feel dry?



#### Signs of malnutrition

- reduced appetite\*
- lack of interest in food and drink\*
- feeling tired all the time
- low mood, sadness, and depression\*
- loose clothing, belts, and jewellery
- loose dentures\*

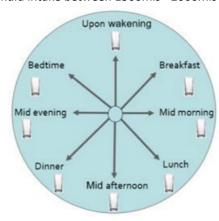
- getting ill often and taking a long time to recover
- wounds taking a long time to heal
- poor concentration
- feeling cold most of the time
- feeling weaker

#### **Supporting Good Hydration**

- Are staff allocated to support and monitor what service users are drinking?
- Do some service users have a favourite cup or mug that helps them to drink independently?
- Do you know how many millilitres of fluid your service users should be having each day?



- Encourage service users to have 6-8 drinks a day (for those not on a fluid restriction)
- Offering 8 drink rounds a day, would allow service users to have a fluid intake between 1500mls - 2000mls



- Use a fluid balance chart to help keep track of the amount of fluids being consumed and voided (input/output) in a day:
  - short term use for those who appear dehydrated
  - for those who have to restrict their intake

<sup>\*</sup>Complete an oral health assessment