TASTE CHANGES WITH CANCER TREATMENT

- Chemotherapy, radiotherapy and surgery for cancer can cause changes in taste, known as dysgeusia.
- Taste changes are common in the week following cancer treatment and generally resolve within 2 months, but this can vary depending on the location of cancer and type of treatment.
- Taste changes include reduced or increased sensitivity to or distortion of taste, smells and sensations, as well as phantom tastes (the sensation of tasting something even though you aren't eating).
- Taste changes can make it difficult to enjoy food, which can lead to reduced food intake and subsequent weight loss. It is important to avoid weight loss during cancer treatment as it often means loss of muscle mass and strength, and can lead to prolonged treatment and malnutrition.

What causes taste changes?

- Dry or ulcerated mouth
- Surgery to the mouth and/or tongue
- Changes to saliva
 - Medications
 - Nerve damage

Strategies to improve taste and intake **ISSUE** TRY THIS... Food tastes too Add flavour with vinegars, lemon, bland honey, ginger, soy sauce, salt, pickles, pepper, herbs and spices Food tastes too Use no added sugar options Avoid foods with added sweeteners, like dried fruit and honey sweet Choose more savoury dishes Replace flavourful foods with milder foods Food tastes too (e.g. pepper instead of chilli) overpowering Use low or no salt varieties Food tastes too Don't add salt to meals salty Avoid highly processed foods including chips, deli meats and sauces Minimise the use of store-bought sauces and condiments Food tastes bitter Rinse mouth using mouth cleaning or saltwater rinses or metallic Moist and sweet fruits or ginger foods may help Food tastes too dry Ensure adequate daily fluid intake Oral hydration products to replace saliva Choose soft, moist foods Use condiments to moisten meals including gravy, sauces or cream Sip fluids during meals Food smells Choose cold or room temperature items Avoid being around cooking overwhelming

Manage nausea with medications as appropriate