# Seasonal Food Surveillance on Microbiological Quality of Poon Choi

Centre for Food Safety
Food and Environmental Hygiene Department







### Background

- "Poon choi" are popular food for the Winter Solstice Festival. There had been previous cases of bacterial food poisoning outbreaks associated with this food.
- Therefore, a seasonal food surveillance project conducted by the Centre for Food Safety (CFS) is continued this year to assess the microbiological quality in "poon choi".







# Types of test item

- The CFS collected 30 samples from restaurants and food factories for testing of food poisoning organisms including:
  - Bacillus cereus
  - Clostridium perfringens
  - Salmonella spp.
  - Staphylococcus aureus
  - Vibrio parahaemolyticus





### Overall results

All samples were satisfactory.







### Advice for the trade

- Check the quality of food and food ingredients upon receipt.
- Store food and food ingredients at safe temperatures e.g. perishable items at 4°C or below.
- Reduce the cooling time of cooked food as far as possible, for example, by dividing into small portions or placing in shallow containers.
- Avoid preparing "poon choi" and its ingredients too far in advance.
- If transport of "poon choi" is required, hot "poon choi" should be kept above 60°C and chilled "poon choi" at 4°C or below.





#### Advice for consumers

- Order "poon choi" from licensed and reliable supplier.
- Avoid prolonged storage of "poon choi" at room temperature to reduce the risk of bacteria growth.
- Consume cooked / reheated "poon choi" as soon as possible, or otherwise keep them at temperature above 60°C.
- If there is abnormal taste or smell, stop consumption immediately.
- Maintain a balanced diet and avoid foods that are high in energy, sugar, salt, fat and/or cholesterol.



