

## **Food Hygiene**

**Food Safety** – protect food from anything that could harm children's health and well-being.

Therefore introduce appropriate food safety procedures.

<u>Food Hygiene</u> – make sure that food is free from contamination, wholesome and safe to eat and drink.

# Reasons for illness/injury

Poor temperature control
Cross contamination
Lack of handwashing
Badly maintained equipment
Procedures not followed
Incorrect storage
Contaminated ingredients
Ignorance about dangers
Untrained staff

| Preventation                             | <u>and</u> | Control                     |
|--|------------|-----------------------------|
| Best practice                            |            | OVER ALL ELEMENTS including |
| Thorough cleaning                        |            | Receiving                   |
| Equipment maintenance                    |            | Preparing                   |
| Pest control measures                    |            | Holding                     |
| Personal Hygiene                         |            | Handling                    |
| Food safety risk assessment              |            | Selecting suppliers         |
| Reporting procedures (sickness/accident) |            | Proper Refrigeration        |
|  |            | Safe                        |
|  |            | Sickness records            |

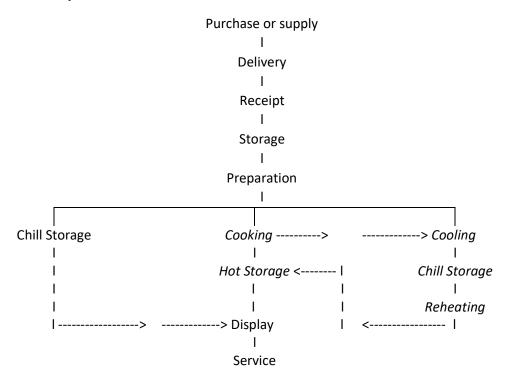
## **Hazard Analysis and Critical Control Point**

## 7 Principles

- 1 Analysis of Hazards Flow Diagram Specific Control Measures
- 2 Identify most important point in process for controlling the Hazard Critical Control Points CCPs
- 3 Set Critical Limits
- 4 Establish Procedures to monitor controls

- 5 Take immediate corrective action when unsafe food is produced
- 6 Establish verification procedures
- 7 Establish record keeping

## Principle 1 - Analysis



## Principle 2 – Critical Control Points Identified

Date, Temperature, Time

## **Principle 3 - Critical Limits Defined**

- Disinfect using correct strengths
- Hot foods cooled in 90 min
- Cook foods to 75°C
- Holding hot food 63°C
- Holding cold food 5°C in Fridge, under 8°C in a display cabinet

## Principle 4 – Monitoring

Use senses + checks > Temperature
Dates
Time

## Principle 5 - Take corrective action

Step 1 – Test -> accept or reject

Step 2 – Investigate why failure – who/what responsible

Step 3 – Take action so failure doesn't happen again

## Principle 1 – Analysis

| Purchase or supply |                  |
|--------------------|------------------|
|                    |                  |
| Monday, Friday     | Cool Milk        |
|                    | Milk             |
|                    | Sainsburys       |
| Weekly             | Bread            |
|                    | Apples           |
|                    | Carrots          |
|                    | Cucumber         |
| As required        | Cheese           |
|                    | Tinned Tuna      |
|                    | Jam              |
|                    | Marmite          |
|                    | Margarine spread |
|                    | Breadsticks      |
|                    | Biscuits         |
|                    | Popcorn          |

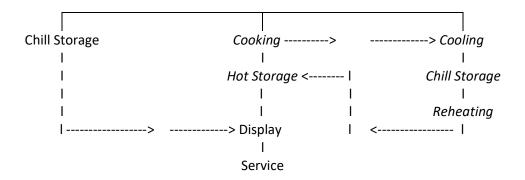
I
Delivery Milk onto doorstep
All else via Mrs Freeth
I
Receipt
I
Storage

| Freezer                     | Refrigerator             | Dry, Cool Cupboard      |
|-----------------------------|--------------------------|-------------------------|
| Bread- short life bread not | Milk                     | Bread – long life bread |
| required immediately        | Cheese                   | Breadsticks             |
|                             | Apples                   | Biscuits                |
|                             | Carrots                  | Popcorn                 |
|                             | Cucumber                 | Marmite                 |
|                             | Margarine spread         | Tinned Tuna             |
|                             | Bread – short life bread |                         |
|                             | Jam – once jar opened    |                         |

# I Preparation

Prepare sandwiches on the morning of use
Prepare apples, breadsticks, biscuits, popcorn at time required
Staff holding Food Hygiene Certificates
Staff wash hands then wear gloves, aprons, hair tied back
Sandwiches prepared on white preparation board
Sandwiches made using bread, margarine spread, filling
Placed on plate and covered with clingfilm
Store sandwiches between 5°C in Fridge, under 8°C in a display cabinet

I



## Principle 2 – Critical Control Points Identified

| Date        | Always choose nearest best before date/use by date to use first |
|-------------|---|
|             | Always check dates of food before use                           |
|             | Weekly check to ensure foods nearing bb date used               |
| Temperature | Check Refrigerator temperature daily                            |
| Time        |   |

## **Principle 3 - Critical Limits Defined**

- Disinfect using correct strengths COMMERCIALLY PRODUCED ANTIBACTERIAL SPRAY
- Hot foods cooled in 90 min
- Cook foods to 75°C }
- Holding hot food 63°C
- HOLDING COLD FOOD 5°C IN FRIDGE, UNDER 8°C IN A DISPLAY CABINET

## Principle 4 – Monitoring

Use senses + checks > Temperature
Dates
Time

## Principle 5 - Take corrective action

Step 1 – Test -> accept or reject

Step 2 – Investigate why failure – who/what responsible

Step 3 – Take action so failure doesn't happen again

# **Principle 6 – Establish Verification process**

- Implement controls
- Monitoring that it works
- Corrective action taken when necessary
- Continual review and improvement

# Principle 7 – Establish procedures for record keeping

- To evidence the control system
- To enable identification of improvements
- To ensure corrective action has been taken.