Personal serviceS setting Inspection Report

## Personal Service Settings

### General Personal Service Settings

* Notification to public health of the intention to operate a PSS/additional services/renovation
* Posting of inspection results
* Explanation and information provided to client regarding invasive services
* Operator sells/offers/provides prohibited services (ear candling/coning/live aquatic species)
* Operator health and safety training relevant to practices to prevent or reduce the risk of disease transmission

### Record Keeping

* Personal information obtained from client seeking personal service
* Proper record keeping and maintenance

### Sanitary Maintenance and Construction of Establishment

* Premises maintained in a clean and sanitary condition

### Personal Services Setting Worker Hygiene and Handwashing

* Adequate hand wash sinks and supplies
* Proper health and hygiene of the service provider

### Single-use and Reusable Equipment Use, Handling, Disposal and Maintenance

* Dedicated equipment sink (other than a hand wash sink) used for re-processing is maintained
* Reusable equipment is in good repair and in sanitary condition
* Reusable equipment is cleaned and disinfected/sterilized appropriately
* Single-use equipment/instruments provided and handled appropriately
* Proper use, handling and disposal of sharps
* Approved sterilizer is provided and maintained properly

### Disinfectant and Product Use, Handling, Disposal and Maintenance

* Appropriate storage and dispensing of products to prevent cross contamination
* Approved disinfectants are provided and used appropriately

### Personal Protective Equipment (PPE)

* Appropriate personal protective equipment is provided for use
* Risk assessment is conducted to determine the appropriate PPE required for each task
* Staff are trained and follow the proper use, application and removal of PPE

### Health Hazard

* Premises is maintained from every condition that may be a health hazard, adversely affect the sanitary operation of the premises