REGULATION OF PRIVATE HEALTHCARE FACILITIES

SEMINAR ON HEALTHCARE ENGINEERING SYSTEMS OF PRIVATE HOSPITALS

21 FEBRUARY 2019



INTRODUCTION

- Office for Regulation of Private Healthcare Facilities (ORPHF), Department of Health
- Register the healthcare institutions subject to conditions on staffing, accommodation and equipment
 - Hospitals, Nursing Homes and Maternity Homes Registration Ordinance (Cap. 165)
 - Medical Clinics Ordinance (Cap. 343)
- Codes of Practice issued by DH sets out regulatory standards



EXISTING REGULATORY REGIME

Hospitals, Nursing Homes and Maternity Homes Registration Ordinance (Cap. 165) 12 Private Hospitals w/o Maternity Homes

65 Nursing Homes

Medical Clinics Ordinance (Cap. 343)

87 Non-profit-sharing Medical Clinics



REGULATION OF PRIVATE HOSPITALS

- Registration and annual re-registration
- Vetting application for change in services
- Inspections
- Sentinel event investigation
- Complaint Handling



HEALTHCARE ENGINEERING UNIT

- Established under Licensing Section, ORPHF
- Sets standards and requirements for healthcare engineering systems of private hospitals
- Enforces registration requirements of private hospitals through:
 - Inspection
 - Incident investigation
 - Vetting of applications for first registration and change in services



HEALTHCARE ENGINEERING SYSTEM

Healthcare engineering system for patient safety and infection control

- Electrical systems (e.g. back-up power supply)
- Specialized ventilation systems (e.g. operating room, clean room)
- Medical gas supply



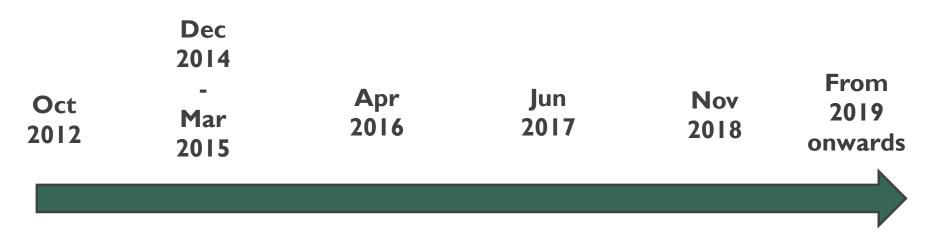
REVAMPED REGULATORY REGIME FOR PRIVATE HEALTHCARE FACILITIES





- Rapid growth in delivery of ambulatory surgical and ambulatory care services
- High-risk procedures no longer only performed in hospital setting

REVIEW OF REGULATION OF PRIVATE HEALTHCARE FACILITIES



Establishment of
Steering
Committee on
Review of
Regulation of
Private Healthcare
Facilities

Public Consultation

Consultation Report

Private Healthcare Facilities (PHFs) Bill

- Introduction into .
 Legislative
 Council (LegCo)
- Formation of Bills Committee

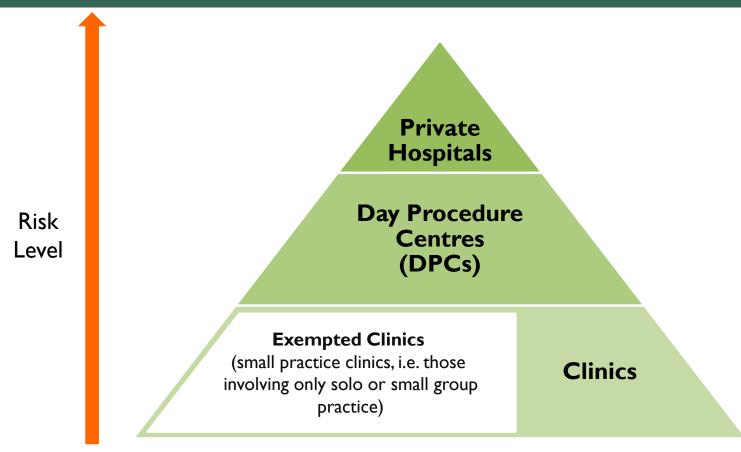
Passed by LegCo

Gazettal

Phased Implementation of the New Regime



PRIVATE HEALTHCARE FACILITIES ORDINANCE (CAP 633)



Health services estasblishments: In addition to the above types, the Secretary for Food and Health is empowered to declare new categories of health services establishments in the future, so as to cater for possible regulatory needs in response to the evolving medical technology and changing needs of our society regulation of private healthcare facilities seminar on healthcare engineering systems of private hospitals

IMPLEMENTATION IN PHASES

Private Hospitals

- Provide medical service with lodging
- Receiving pregnant woman for childbirth
- Commencement of licence application: Mid
 2019

Day Procedure Centres

- Without lodging
- Carrying out scheduled medical procedures
- Commencement of licence application:
 2020

Clinics

- Without lodging
- Not carrying out scheduled medical procedures
- Commencement of licence application:
 2021 (at the earliest)



SCHEDULED MEDICAL PROCEDURES

- Surgical procedure
- Endoscopic procedure
- Dental procedure (maxillofacial surgery)
- Chemotherapy
- Haemodialysis
- Interventional radiology and lithotripsy
- Anaesthetic procedure



CODE OF PRACTICE

Issued by the Director of Health

Compliance with Code of Practice is a licensing condition

Sets out standards to be complied by relevant type of licensed PHFs



OBJECTIVE OF THE SEMINAR

- To brief engineering and related healthcare professionals on the requirements and standards of healthcare engineering systems of private hospitals in Hong Kong
- To introduce the requirement of certification of healthcare engineering systems by registered professional engineers of the relevant disciplines
- To share their experience on the application of internationally acceptable healthcare engineering standards to hospitals



Another seminar on healthcare engineering requirements in day procedure centres will be held later this year.

THANK YOU

