**Key messages**

**B1. Introduction to IPC**

* Covid-19 transmission chain, practical exercise: how to cut the transmission chain (information/education)
* Transmission also when asymptomatic
* Environment / healthy carrier /etc...

**B2. Hand hygiene**

* Explains the role of the 2 methods
* Transitional-resident flora... /Objectives of the 2 methods
* How to wash your hands well with soap and water and ABHR
* Use of gloves: gloves should never replace hand hygiene. Respect the indications!! Gloves false protection if incorrect use and no hand hygiene.
* Virus is not resistant to soap !! importance of hand hygiene

**B3. PPE**

* Used in covid-19
  + Protection of the staff? Patient protection?
    - Objective: avoid virus contamination (to prevent the staff from becoming infected and to cross infection 🡪 direct (staff-patient) and 🡪 indirect (staff-MD/environment-patient)
  + How and when to put them on and take them off
  + The risk analysis in relation to the care provided to the patient (+ with exercises), very concrete and realistic that staff in the field may encounter.
  + Single use / reusable

**B4. Respiratory hygiene**

* Same recommandations
* Create an activity with simple situations with patient, staffs, caretakers, …

**B5. Management of reusable MD and environment**

* Surface: change in recommendations related to Covid-19
* Medical devices: Surfanios, same dilution and the same for the main principles.
* PPE worn by cleaners and hygienists focus for Covid-19

**B6. Waste management**

* Same routine measures

**B7. Transmission-based precautions**

* Precautions (PPE, etc) when patient is isolated (suspicion><confirmed)
* Precautions when triaging symptomatic patients
* Precautions for staffs when transporting the symptomatic patient
* Cleaning and disinfection (B5)