



Descripción del mapa epidemiológico de MERE 2007-2018

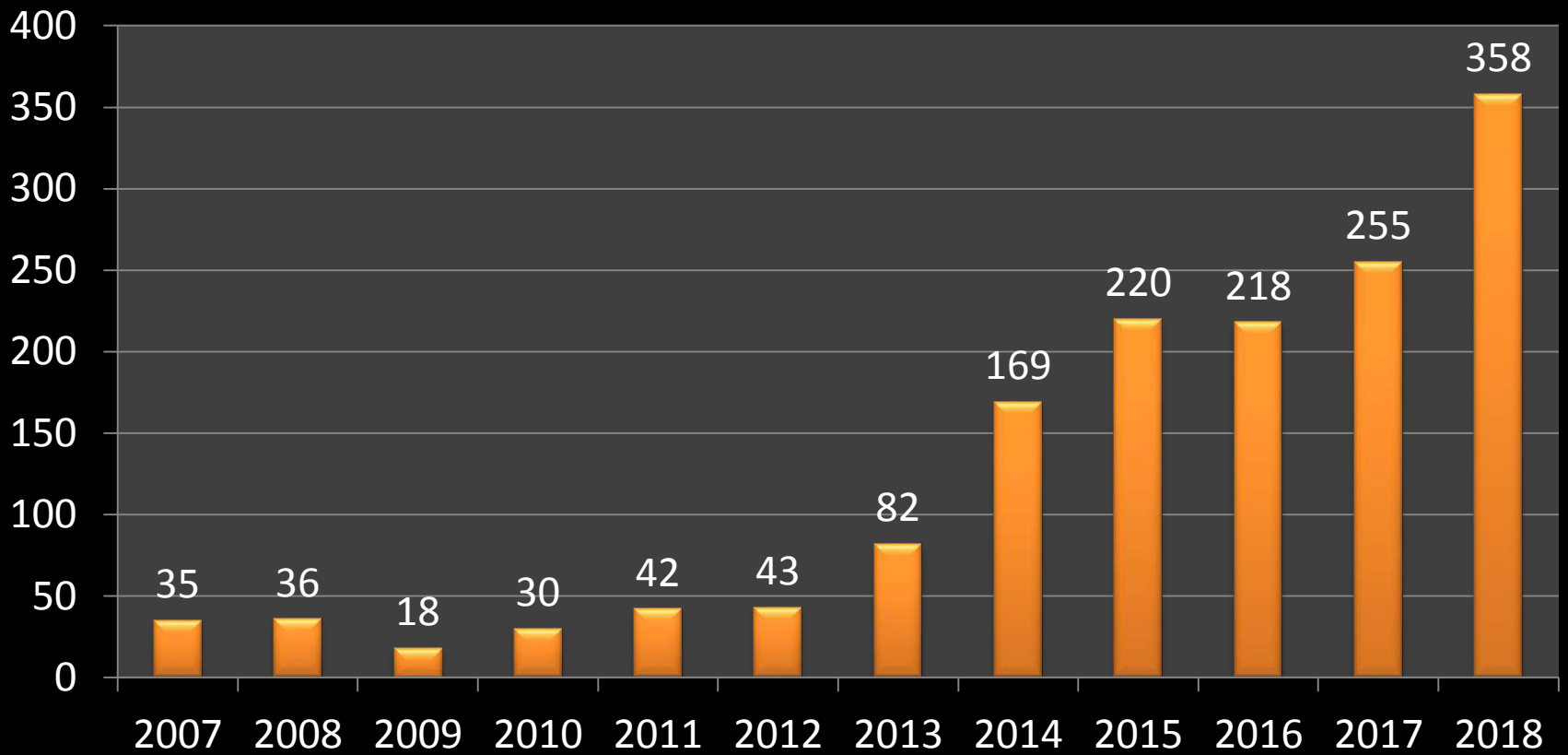
Consorci Sanitari del Garraf

Esther Moreno Rubio.
Enfermera control infecciones CSG

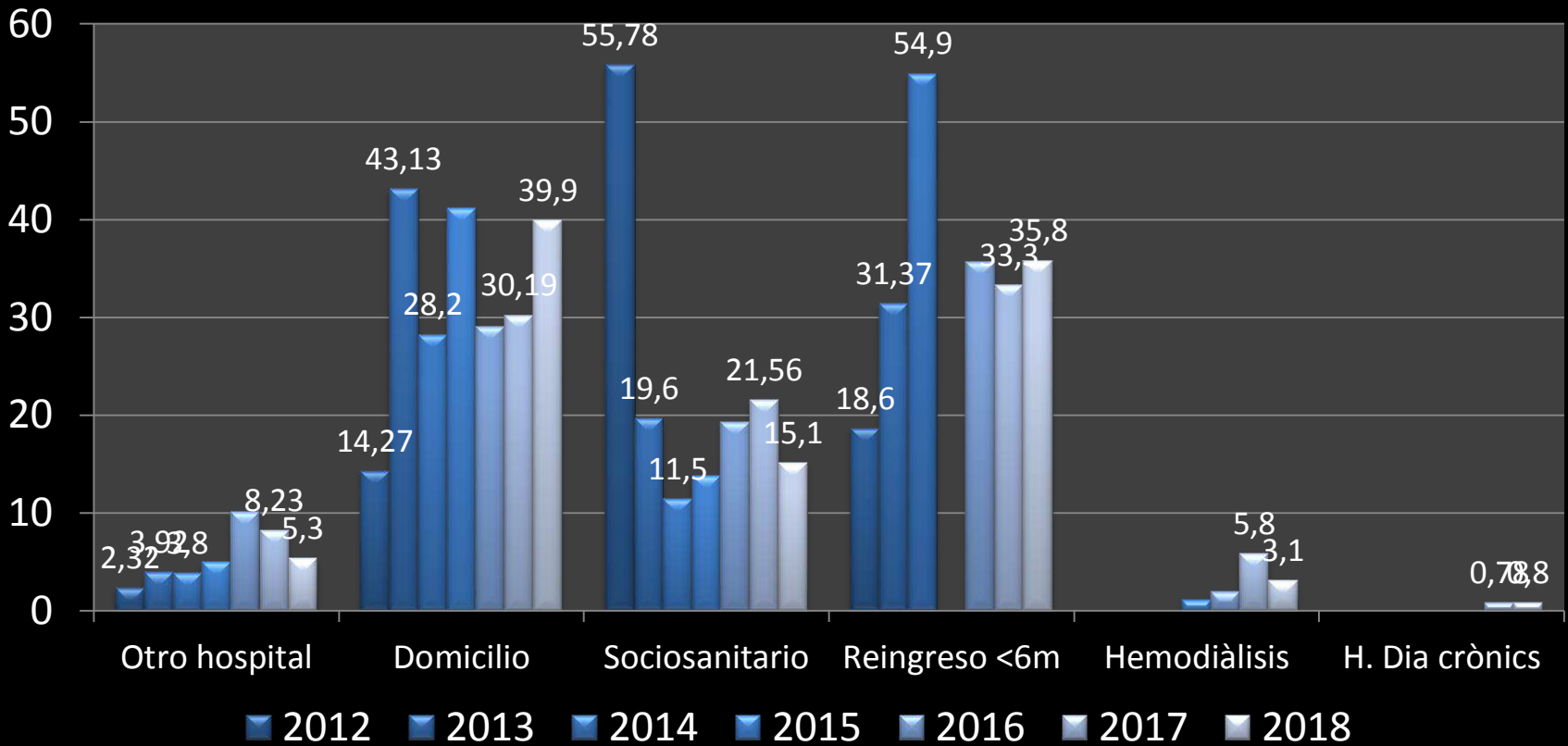
OBJETIVO

- La necesidad de realizar un diagnóstico de la situación respecto a la identificación, vigilancia y control de MERE para determinar la incidencia, distribución, tipo y efectos de los aislamientos según áreas de ingreso, justifica el desarrollo de este proyecto.

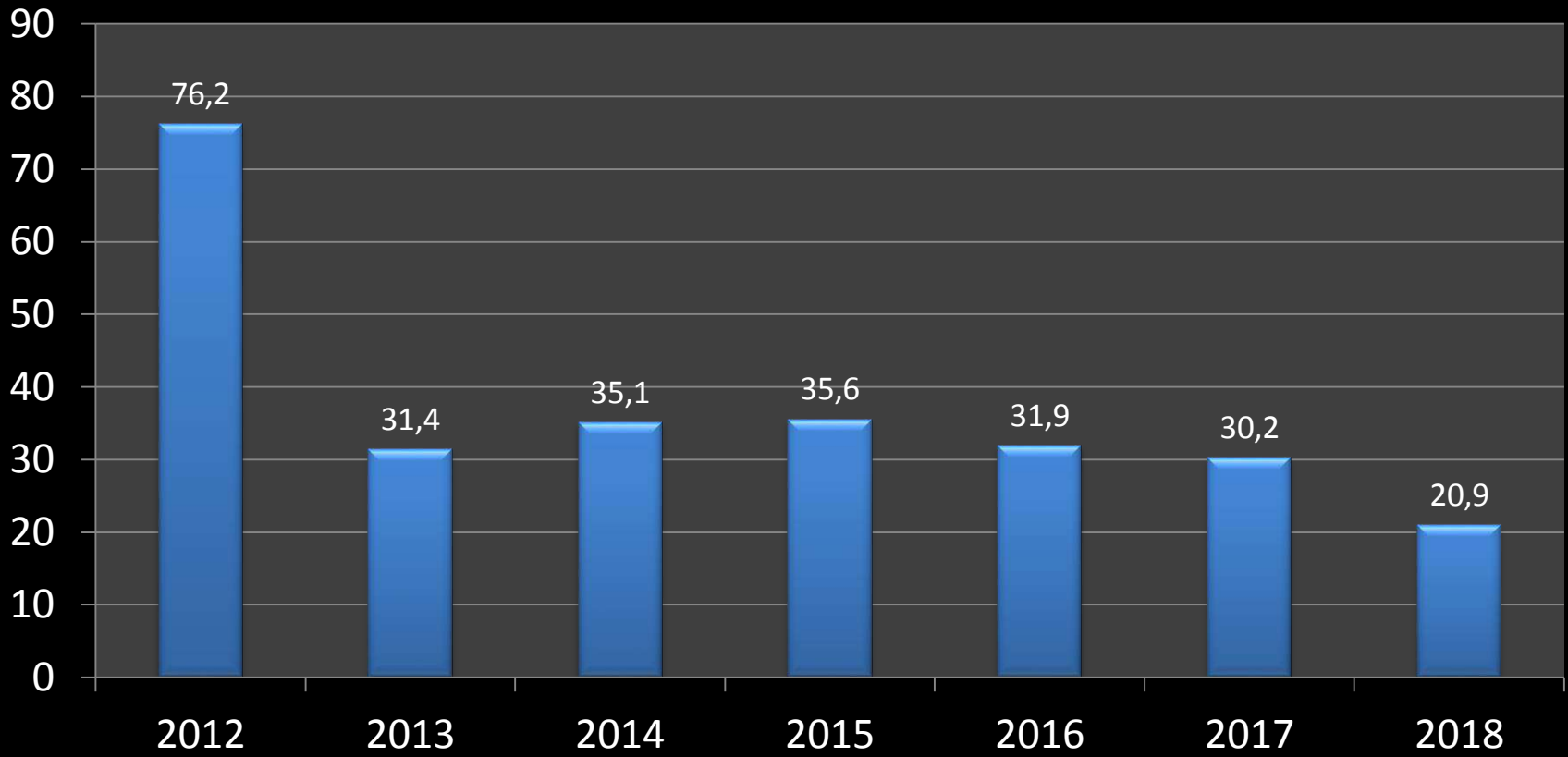
Cultivos MRR



Procedència

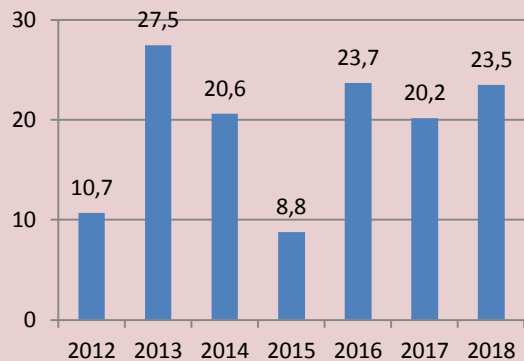


SARM

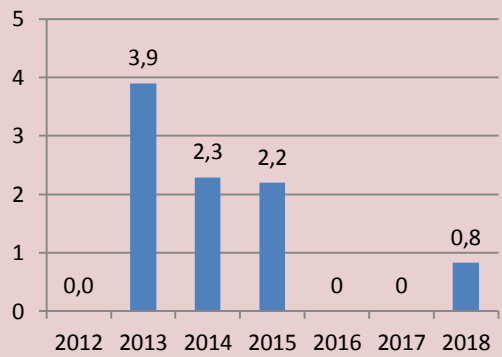


MERE

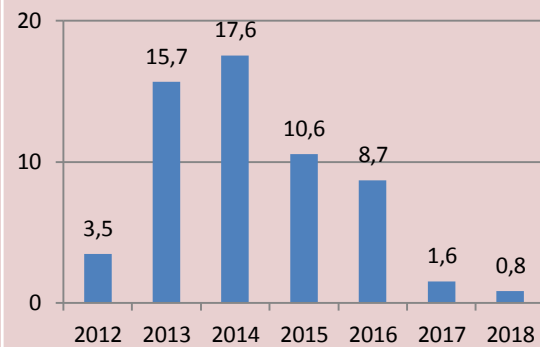
Klebsiella Pneumoniae BLEE



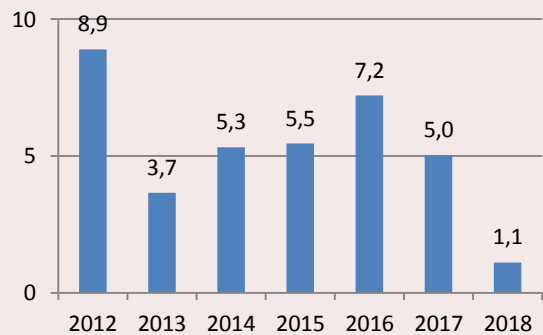
Acinetobacter Baumanni



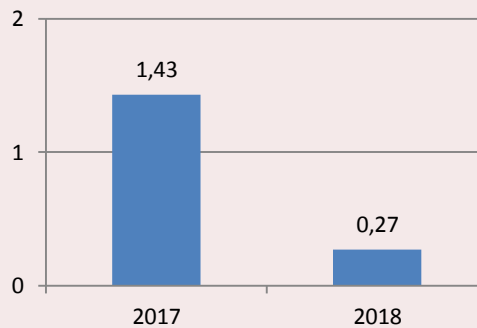
Pseudomona Aeuroginosa Carbapenemasa



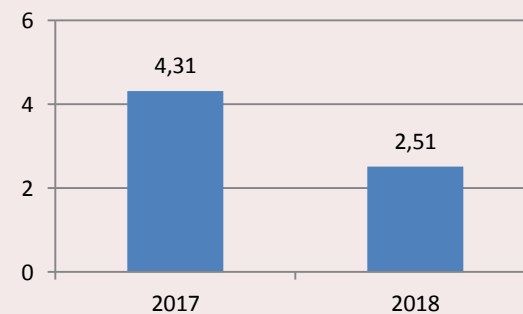
Klebsiella Pneumoniae ampC



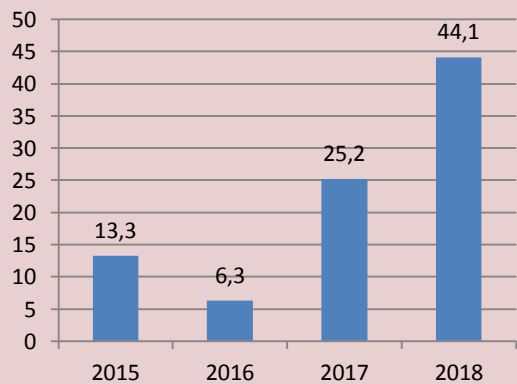
Klebsiella Pneumoniae carbapenemasa OXA 48



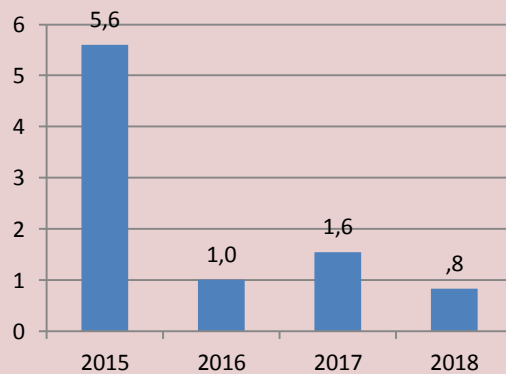
Pseudomona aeruginosa MMR



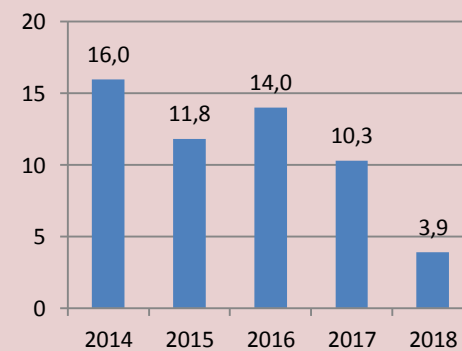
E Coli BLEE



E Coli Amp C

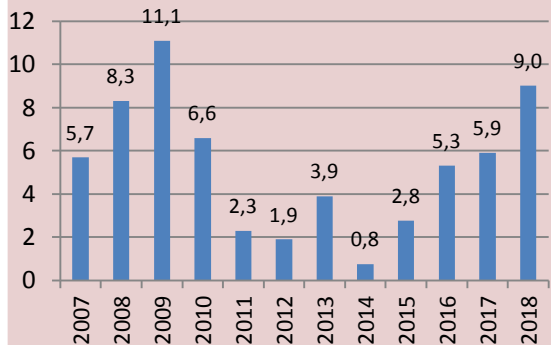


Stenotrophomona Maltophilia

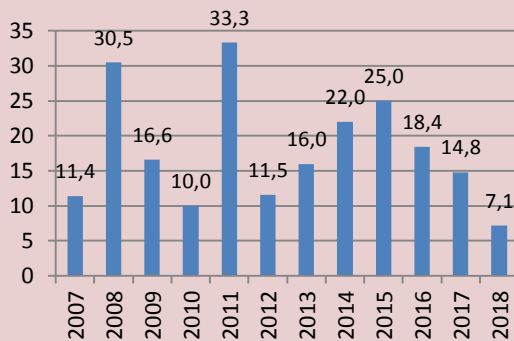


LOCALIZACIÓN

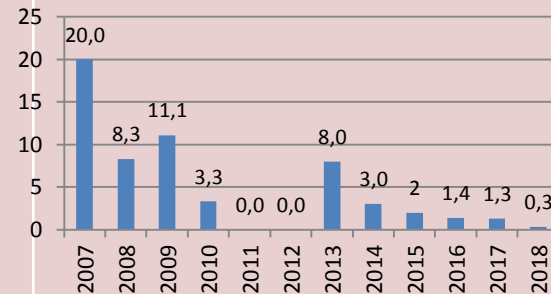
Hemocultivos



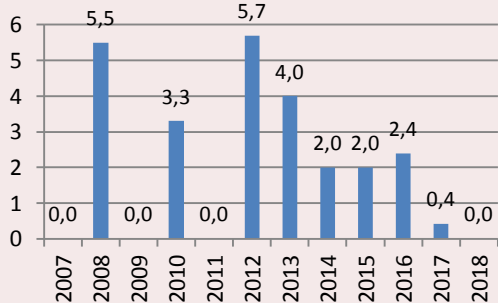
Espujo



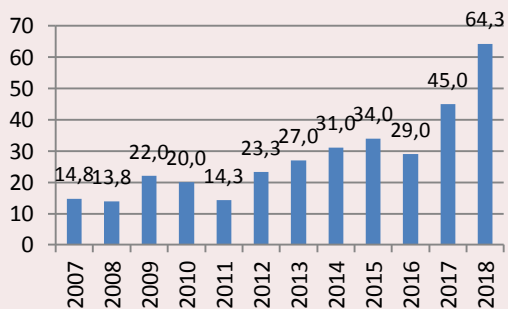
Herida quirúrgica



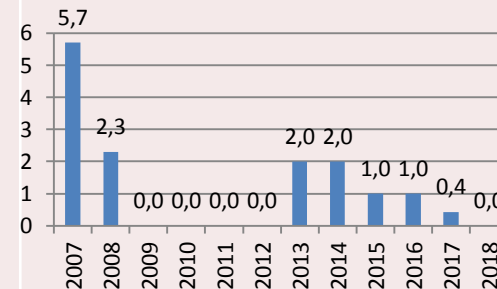
Herida no quirúrgica



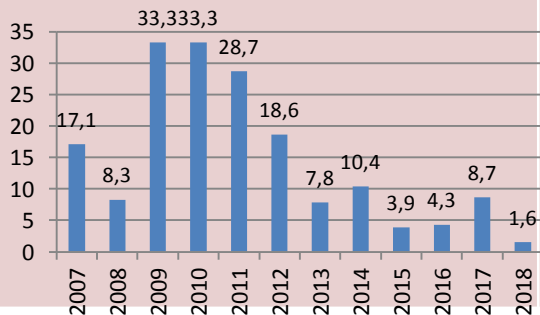
Orina



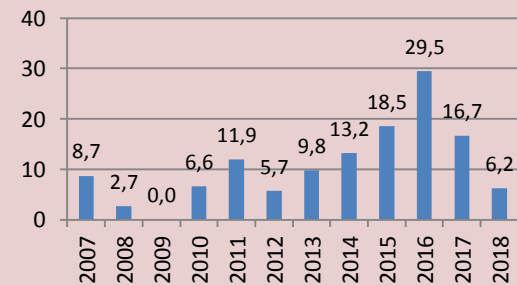
Catéter



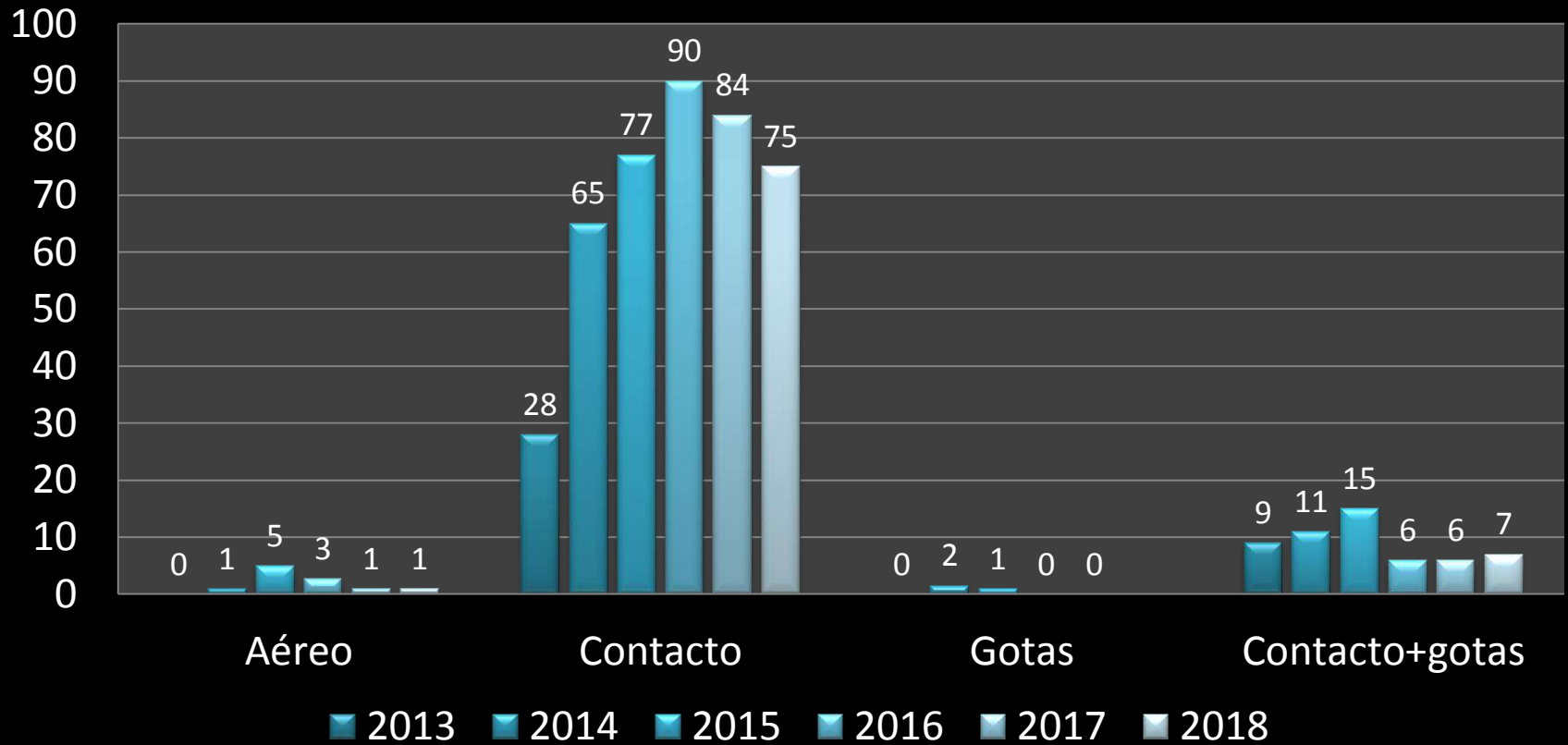
Úlcera



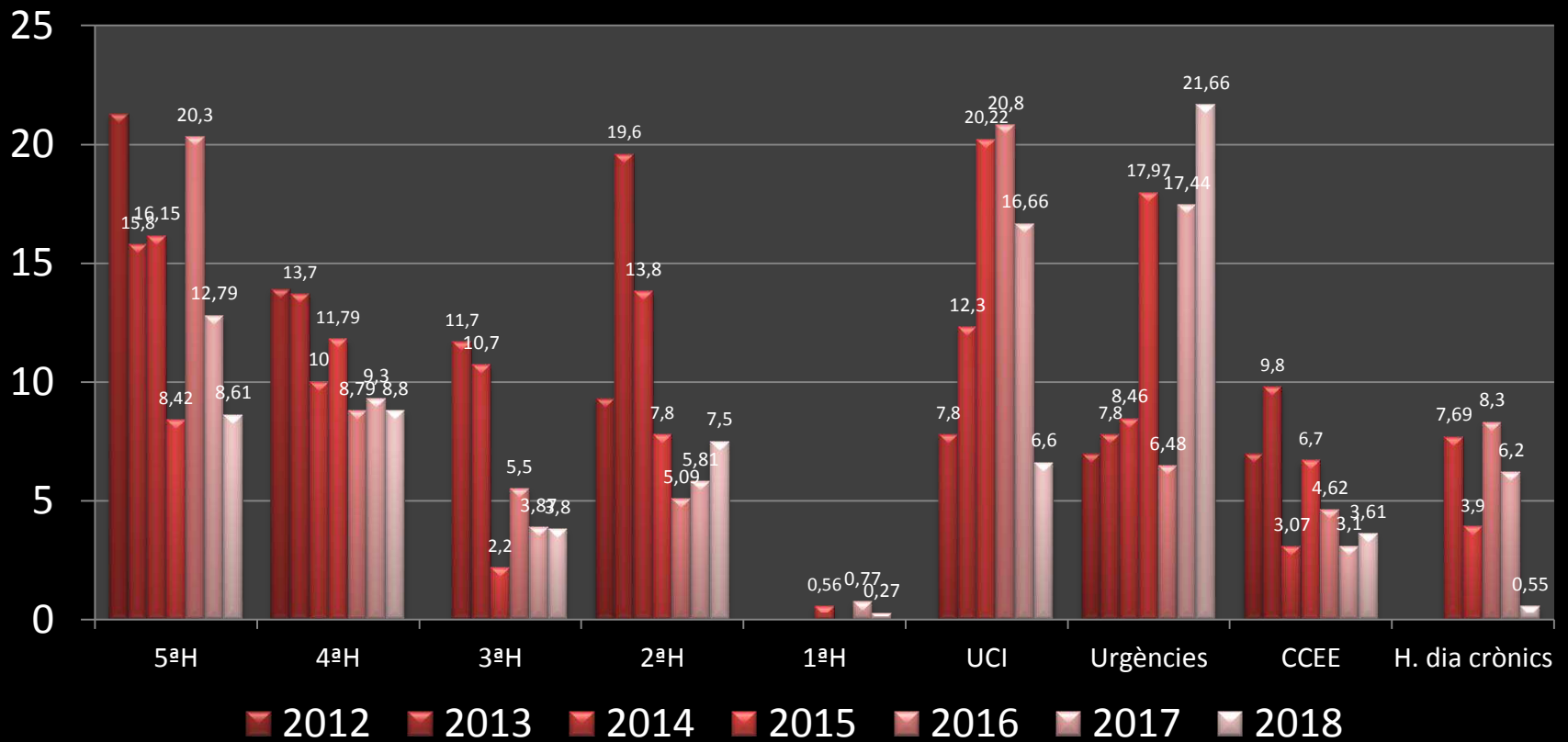
Screening



Tipo aislamiento



Ubicación unidades agudos HRSC



Resumen

- Prevención y control de brotes.
- Los diferentes recursos sanitarios del CSG: agudos, UCI, socio, convalecencia, H. de día de crónicos, paliativos, subagudos.....nos permite tener una visión y una imagen global de cada recurso para poder tener definidas las medidas de precaución necesarias en base a cada recurso.
- Importancia alertas informáticas



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Muchas gracias

