## 2017 SURVEY OF HOSPITAL-ACQUIRED INFECTIONS AND ANTIMICROBIAL USE

# Hospital Form B

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5	Hospital code				
Hospital					
Survey dates from DD/MM/YY to DD/MM/YY					
Hospital size (total number of beds)					
Number of acute care beds Number of ICU beds					
Any exclusion of wards for PPS?					
If Yes, specify ward specialty of exc	luded wards				
Year figures compiled Record calender year e.g. enter 16					
Number of admissions in year					
Number of patient days in year					
Number of WTE infection control nurses, e.g. 05.25					
Number of WTE infection control doctors, e.g. 01.50					
Number of WTE antimicrobial pharmacists, e.g. 01.50					
Number of WTE registered nurses					
Number of WTE nursing assistants					
Number of WTE registered nurses in ICU					
Number of WTE nursing assistants in ICU					
Number of designated airborne isolation rooms					
Alcohol hand rub consumption (litres)					
Number of observed hand hygiene opportunities					
Number of blood culture sets processed from inpatients					
Number faeces specimens from inpatients tested for <i>C. difficile</i>					

# **Hospital Form B**

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## Infection prevention and control (IPC) programme:

Is there an annual IPC plan, approved by the hospital CEO or a senior executive officer?

Is there an annual IPC report, approved by the hospital CEO or a senior executive officer?

### Microbiology/diagnostic performance:

At weekends, can clinicians request routine microbiological tests and receive back results?

Clinical tests

Saturday

Sunday

## Does your <u>ICU</u> have the following in place for HAI prevention or antimicrobial stewardship?

	Guideline	Care bundle	Training	Checklist	Audit	Surveillance	Feedback
Pneumonia							
Blood stream infections	s 🗌						
Urinary tract infections							
Antimicrobial use							

### Does your hospital (outside of ICU) have the following for HAI prevention or antimicrobial stewardship?

	Guideline	Care bundle	Training	Checklist	Audit	Surveillance	Feedback
Pneumonia							
Blood stream infections	s 🗌						
Surgical site infections							
Urinary tract infections							
Antimicrobial use							

Yes	No
Yes	No