





















HAI arising on	DAY 1	& DAY 2	
Oliset of mar			
Surgical Site Inflection day 1 or day 2 An SSI is defined as any SSI type which occurs within 30 days of infection of the operation date. In the case of surgery involving an implant, deep or organ space SSI orising up to 30 days after surgery is also considered and the patient either has symptoms that meet the case definition and/or is an antimicrobial treatment for	AND	Meets the case definition on the day of survey	
infection. OR		OR	
Clostridium difficile infection day 1 or day 2 <u>AND</u> patient discharged from hospital, acute or mon-ocute, in preceding 28 days OR Device associated infection Relevant invasive device* in situ placed on day 1 or day		Patient is receiving antimicrobials AND	
2, resulting in a HAI anset on day 1 or day 2 *Intubation, vascular catheter (PVC/CVC) or urinary catheter		HAI has previously met the case definition	
OR		between day 1 ct antimicrobial treatment	
Neonatal infection Count any active infection arising after birth while infant remains in hespital		and survey day	























Sc	PPS Ireland	PPS Ireland 2012		
able 4.1 Rank	6: Number, percentage and prevalence of HAI, by H.	Al type		
Order	HAI Infection Site	N	%	Prevalence (%
1	Surgical site infections	91	18.2	1.0
2	Pneumonia	86	17.2	1.0
- 3	Urinary tract infections	75	15.0	0.8
4	Bloodstream infections	66	13.2	0.7
5	Gastrointestinal system infections	49	9.8	0.5
6	Systemic infections	38	1.6	0.4
7	Eye, ear, nose, throat or mouth infections	23	4.6	0.3
8	Bone and joint infections	19	3.8	0.2
9	Skin and soft tissue infections	15	3.1	0.2
10	Neonatal specific infections	11	2.8	2.7*
11	Reproductive tract infections	7	1.4	0.1
12	Lower respiratory tract infections	1	1.4	0.1
13	Catheter-related infections	5	1.0	0.1
14	Central nervous system infections	3	0.G	<0.1
15	Cardiovascular system infections	2	0.4	<0.1
	Total	501	100	



















































Appendix A - Tables			
Table 1: Ward Specialty Co			
Ward specialty codes	Categories (ward specialty)		
SURGERY – SUR	choose for majority of acute surgical wards or high dependency units (HDU) to which patients with a variety of surgical conditions are generally admitted		
MEDICINE - MED	Choose for the majority of acute medical wards or HDU to which patients with a variety of medical conditions are generally admitted		
INTENSIVE CARE - ICU	Intensive care unit for adult patients Remember NICU is coded as NEONATAL and PICU is coded as PAEDIATRICS High dependency unit (HDU) is not coded as ICU – Choose SUR or MED Instead		
GYNAECOLOGY/OBSTETRICS	Choose if >80% of patients on the ward belong to the GYNAECOLOGY/OBSTETRICS specialties		
PAEDIATRICS - PED	Paediatrics including Paediatric ICU (PICU)		
NEONATAL NEO	Neonatology including Neonatal ICU (NICU)		
GERIATRICS/CARE OF THE ELDERLY - GER	Geriatrics or medicine for the elderly – Choose if >80% of patients on the ward belong to the GERIATRICS/CARE OF THE ELDERLY specialty		
PSYCHIATRY - PSY	Choose if >80% of patients on the ward belong to the PSY specialty		
REHABILITATION -RHB	Choose If >80% of patients on the ward belong to the RHB specialty		
OTHER	Choose if <80% of patients on the ward belong to a single specialty, but there are mixed medical and surgical patients admitted to the ward Choose for admitted patients who remain in the ED or who are accommodated on a Day ward as admitted patients		
MIXED WARD	Mixed – Choose if <80% of patients on the ward belong to a single specialty but there are only two specialties of patients admitted to the ward (e.g., haematology & oncology)		































