Hospital code Ward code Patient ID Extension sheet for antimicrobials 3 to 5 (if required)		
Third Antimicrobial		
Route		
Doses per day Note: alternate day dosing = 0.5; 2 doses per week = 0.29; 3 doses per week = 0.43		
Strength of 1 dose Unit of measurement grams mg Other		
Indication for antimicrobial use		
Diagnosis site code		
Reason recorded in notes No Notes not available		
Meets local policy No Yes Not assessable Not known		
Date started on current antimicrobial		
Does current antimicrobial (choice or route) for this infection episode No Yes represent a change from what was originally prescribed?		
Reason for change		
If change, date antimicrobial started for infection/indication		
Fourth Antimicrobial		
Route		
Doses per day Note: alternate day dosing = 0.5; 2 doses per week = 0.29; 3 doses per week = 0.43		
Strength of 1 dose Unit of measurement grams mg Other		
Indication for antimicrobial use		
Diagnosis site code		
Reason recorded in notes No Yes Notes not available		
Meets local policy No Yes Not assessable Not known		
Date started on current antimicrobial		
Does current antimicrobial (choice or route) for this infection episode represent a change from what was originally prescribed?		
Reason for change		
If change, date antimicrobial started for infection/indication		
Fifth Antimicrobial		
Route		
Doses per day Note: alternate day dosing = 0.5; 2 doses per week = 0.29; 3 doses per week = 0.43		
Strength of 1 dose Unit of measurement grams mg Other		
Indication for antimicrobial use		
Diagnosis site code		
Reason recorded in notes No Yes Notes not available		
Meets local policy No Yes Not assessable Not known		
Date started on current antimicrobial D D / M M / Y Y		
Does current antimicrobial (choice or route) for this infection episode represent a change from what was originally prescribed? □ No □ Yes		
Reason for change		
If change, date antimicrobial started for infection/indication, DDD / MM / VV		

Hospital code Ward code Patient ID Extension sheet for	HAI 2 and 3 (if required)
HAI 2	
Infection	
If SSI, record procedure	
If BSI record source	
Date admitted to current ward	Y
Relevant device in situ before onset	
Present at admission ☐ Yes ☐ No	
Origin of infection Current hospital	Other acute hospital
Date of onset	
Microorganism 1	Resistance 1
Microorganism 2	Resistance 2
Microorganism 3	Resistance 3
HAI 3	
Infection	
If SSI, record procedure	
If BSI record source	
Date admitted to current ward	Y
Relevant device in situ before onset Yes No	<u></u>
Present at admission	
Origin of infection Current hospital	Other acute hospital
Date of onset	
Microorganism 1	Resistance 1
Microorganism 2	Resistance 2
Microorganism 3	Resistance 3