

OMB No. 0920-0666 Exp. Date: xx/xx/20xx

Antimicrobial Use and Resistance (AUR): Pharmacy Data Monthly Electronic Upload Specification Tables

These data will be collected in an aggregate monthly electronic file transfer from the facility to NHSN via Clinical Document Architecture (CDA).

Table 1. CDA File	e Descriptors	These data elements	will be transmitted w	rith each month's repo	rt.	
Variable Name	Description of V	ariable/				
orgid	NHSN Facility ID number					
location	NHSN location code					
month	Denominator month					
year	Denominator year					
createDate	Date the record was created					
createUserID	The user that created the record					
version	Version number of the software under which the data was collected					
modifyDate	Date the record was last updated					
modifyUserID	The user that last modified record					
	Version number of the software under which the data was last updated					
modifyVersion				<u> </u>		
Table 2. Aggrega			elements are aggre	gated to the location a	nd facility wide inpatient	level for each month.
Variable Name	Description of Variable					
numDaysPresent	Total number of days present					
numTherapyDays	Number of therapy days					
numAdmissions	Number of admissions					
Variable Name	(eMAR) or bar coding medication administration (BCMA) and aggregated to the location and facility wide inpatient level for each month. Aggregate Pharmacy Information Description of Variable Examples Examples					
drugIngredient	Antimicrobial in		(see Table 3a)			
routeDrugAdmin	Route of administration Digestive tract, respiratory tract, intravenous route, intramuscular route					
Table 3a. List of A		This is t	he list of antimicrobi		into NHSN as part of the	
				Imipenem/		
Amantadine	Cefaclor	Ceftaroline	Daptomycin	Cilastatin	Oxacillin	Telavancin
Amikacin	Cefadroxil	Ceftazidime	Dicloxacillin	Itraconazole	Penicillin G	Telithromycin
Amoxicillin Amoxicillin/	Cefazolin	Ceftibuten	Doripenem	Levofloxacin	Penicillin V	Tetracycline Ticarcillin/
Clavulanate	Cefdinir	Ceftizoxime	Doxycycline	Linezolid	Piperacillin	Clavulanate
					Piperacillin/	
Amphotericin B	Cefditoren	Ceftriaxone	Ertapenem	Meropenem	Tazobactam	Tigecycline
Amphotericin B						
liposomal	Cefepime	Cefuroxime	Erythromycin	Metronidazole	Polymyxin B	Tinidazole
Ampicillin	Cefixime	Cephalexin	Erythromycin/ Sulfisoxazole	Micafungin	Posaconazole	Tobramycin
Ampicillin/	0-1-1	Oblanania	Etd	N 40 10	Quinupristin/	
Sulbactam	Cefotaxime	Chloramphenicol	Fidaxomicin	Minocycline	Dalfopristin	Vancomycin
Anidulafungin	Cefotetan	Ciprofloxacin	Fluconazole	Moxifloxacin	Rifampin	Voriconazole
Azithromycin	Cefoxitin	Clarithromycin	Fosfomycin	Nafcillin	Rimantadine Sulfamethoxazole/	Zanamivir
Aztreonam	Cefpodoxime	Clindamycin	Gemifloxacin	Nitrofurantoin	Trimethoprim	
Caspofungin	Cefprozil	Colistimethate	Gentamicin	Oseltamivir	Sulfisoxazole	<u>i</u>
		<u> </u>	•		ould permit identification o	f any individual or

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