

ELECTRONIC DIRECTORY OF SERVICE(eDOS)

Electronic Directory Of Service (eDOS)					
Test Case ID	EDOS_2.1_NG				
Inspection Date/Time					
Inspection Settlement	<table border="1"><tr><td>Pass</td><td>Fail</td></tr><tr><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr></table>	Pass	Fail	<input type="checkbox"/>	<input type="checkbox"/>
	Pass	Fail			
<input type="checkbox"/>	<input type="checkbox"/>				
Juror ID					
Juror Name					

NON-DISPLAY VERIFICATION

Non-Orderable Panels and /or Tests	
Name of Test	Alternate and/or Preferred Name
Gentamicin	Gentamicin MIC
Ciprofloxacin	Ciprofloxacin MIC
Amoxicillin+Clavulanate	Amoxicillin+Clavulanate
Trimethoprim-sulfamethoxazole	Trimethoprim-sulfamethoxazole MIC
Ampicillin	Ampicillin MIC
Colony Count	Colony Count

DISPLAY VERIFICATION

Orderable Panels and /or Tests	
Name of Test	Alternate and/or Preferred Name
Stool culture	Stool Culture
Stool culture with Susceptibility	Stool Culture with Susceptibility Reflex
Bacteria susceptibility	Bacteria susceptibility

Test/Panel Details:Stool culture	
Global Information	
Alternate and/or preferred name(s)	Stool Culture
Factors that may affect the observation	Insufficient specimen, Improper labeling, delivery over 72 hours
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day
Results Information	
Result Type	CWE
Normal Result for test	Negative (qualifier value)
Abnormal result(s) for test	Shigella flexneri
	Salmonella I, group O:4
	Enterohemorrhagic Escherichia coli, serotype O157:H7
Preferred Specimen Information	
Specimen	Stool specimen
Additive	Cary Blair Medium
Specimen Handling Code	Refrigerated
Container(s)	
Description	Volume
Enteric Pathogen Transport System - Cary Blair	15.0milliliter
Collection Information	
Normal Collection Volume	10
Minimum Collection Volume	5

Alternate Specimen Information	
Specimen	Stool specimen
Specimen Handling Code	Refrigerated
Container(s)	
Description	Volume
Enteric Pathogen Transport System - Para Pak C and S	15.0milliliter
Enteric Pathogen Transport System - buffered glycerol saline	15.0milliliter
Collection Information	
Normal Collection Volume	10
Minimum Collection Volume	5
Charge Code Information	
Description	Stool Culture with Susceptibility Reflex
CPT-4 text	Enteric Pathogens Culture, Stool-with isolation and preliminary examination
CPT-4 text	

Test/Panel Details:Stool culture with Susceptibility	
Global Information	
Alternate and/or preferred name(s)	Stool Culture with Susceptibility Reflex
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day

Charge Code Information	
Description	Stool Culture with Susceptibility Reflex
CPT-4 text	Enteric Pathogens Culture, Stool-with isolation and preliminary examination
CPT-4 text	Susceptibility per drug and per organism for drugs not in routine battery

Panel Components	
Stool culture	
Colony Count	
Bacteria susceptibility	

Stool culture with Susceptibility Panel Component Details:Stool culture	
Global Information	
Alternate and/or preferred name(s)	Stool Culture
Factors that may affect the observation	Insufficient specimen, Improper labeling, delivery over 72 hours
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day

Stool culture with Susceptibility Panel Component Details:Colony Count	
Global Information	
Alternate and/or preferred name(s)	Colony Count
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day

Stool culture with Susceptibility Panel Component Details:Bacteria susceptibility	
Global Information	
Alternate and/or preferred name(s)	Bacteria susceptibility
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day

Test/Panel Details:Bacteria susceptibility	
Global Information	
Alternate and/or preferred name(s)	Bacteria susceptibility
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day

Panel Components	
Ciprofloxacin	
Gentamicin	
Ampicillin	
Amoxicillin+Clavulanate	
Trimethoprim-sulfamethoxazole	

Bacteria susceptibility Panel Component Details:Gentamicin	
Global Information	
Alternate and/or preferred name(s)	Gentamicin MIC
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day

Bacteria susceptibility Panel Component Details:Ciprofloxacin	
Global Information	
Alternate and/or preferred name(s)	Ciprofloxacin MIC
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day

Bacteria susceptibility Panel Component Details:Amoxicillin+Clavulanate	
Global Information	
Alternate and/or preferred name(s)	Amoxicillin+Clavulanate
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day
Bacteria susceptibility Panel Component Details:Trimethoprim-sulfamethoxazole	
Global Information	
Alternate and/or preferred name(s)	Trimethoprim-sulfamethoxazole MIC
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day
Bacteria susceptibility Panel Component Details:Ampicillin	
Global Information	
Alternate and/or preferred name(s)	Ampicillin MIC
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day

INCORPORATE VERIFICATION

Test/Panel Details:Stool culture	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	1101
Identifier assigned by Lab(text)	Stool culture
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	625-4
Alternate Identifier(text)	Bacteria identified in Stool by Culture
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Stool Culture
Exclusive Test	N

Results Information		
Text	Result identifier/code	Code System
Bacteria identified in Stool by Culture	625-4	LN
Stool culture	1101	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
Negative (qualifier value)	260385009	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
Shigella flexneri	85729005	SCT
Salmonella I, group O:4	398567006	SCT
Enterohemorrhagic Escherichia coli, serotype O157:H7	103429008	SCT
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text	Enteric Pathogens Culture, Stool-with isolation and preliminary examination	
CPT-4 text		

Test/Panel Details:Stool culture with Susceptibility	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	1100
Identifier assigned by Lab(text)	Stool culture with Susceptibility
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	
Alternate Identifier(text)	
Alternate Identifier(code system)	
Alternate and/or preferred name(s)	Stool Culture with Susceptibility Reflex
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	Enteric Pathogens Culture, Stool-with isolation and preliminary examination
CPT-4 text	Susceptibility per drug and per organism for drugs not in routine battery
Panel Components	
Stool culture	
Colony Count	
Bacteria susceptibility	

Panel Component Details:Stool culture		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1101	
Identifier assigned by lab(text)	Stool culture	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	625-4	
Alternate identifier(text)	Bacteria identified in Stool by Culture	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Stool Culture	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Bacteria identified in Stool by Culture	625-4	LN
Stool culture	1101	99USI
Panel Component Details:Colony Count		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1102	
Identifier assigned by lab(text)	Colony Count	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	564-5	
Alternate identifier(text)	COLONY COUNT	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Colony Count	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
COLONY COUNT	564-5	LN
Colony Count	1102	99USI

Panel Component Details:Bacteria susceptibility		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1500	
Identifier assigned by lab(text)	Bacteria susceptibility	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	50545-3	
Alternate identifier(text)	Bacterial susceptibility panel in Isolate by Minimum inhibitory concentration (MIC)	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Bacteria susceptibility	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System

Test/Panel Details:Bacteria susceptibility		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	1500	
Identifier assigned by Lab(text)	Bacteria susceptibility	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	50545-3	
Alternate Identifier(text)	Bacterial susceptibility panel in Isolate by Minimum inhibitory concentration (MIC)	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Bacteria susceptibility	
Exclusive Test	N	
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		
Panel Components		
Ciprofloxacin		
Gentamicin		
Ampicillin		
Amoxicillin+Clavulanate		
Trimethoprim-sulfamethoxazole		

Panel Component Details:Gentamicin		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1502	
Identifier assigned by lab(text)	Gentamicin	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	267-5	
Alternate identifier(text)	Gentamicin [Susceptibility] by Minimum inhibitory concentration (MIC)	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Gentamicin MIC	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Gentamicin [Susceptibility] by Minimum inhibitory concentration (MIC)	267-5	LN
Gentamicin	1502	99USI
Panel Component Details:Ciprofloxacin		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1501	
Identifier assigned by lab(text)	Ciprofloxacin	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	185-9	
Alternate identifier(text)	Ciprofloxacin [Susceptibility] by Minimum inhibitory concentration (MIC)	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Ciprofloxacin MIC	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Ciprofloxacin [Susceptibility] by Minimum inhibitory concentration (MIC)	185-9	LN
Ciprofloxacin	1501	99USI

Panel Component Details:Amoxicillin+Clavulanate			
Record Effective Date	2013/12/19 at 14:53:10		
Global Information			
Lab Name	Century Hospital Clinical Laboratory		
Lab Identifier	05D0669071		
Identifier assigned by lab(code)	1504		
Identifier assigned by lab(text)	Amoxicillin+Clavulanate		
Identifier assigned by lab(code system)	99USI		
Alternate identifier(code)	20-8		
Alternate identifier(text)	Amoxicillin+Clavulanate [Susceptibility] by Minimum inhibitory concentration (MIC)		
Alternate identifier(code system)	LN		
Alternate and/or preferred name(s)	Amoxicillin+Clavulanate		
Exclusive Test	N		
Results Information			
Text	Result identifier/code	Code System	
Amoxicillin+Clavulanate [Susceptibility] by Minimum inhibitory concentration (MIC)	20-8	LN	
Amoxicillin+Clavulanate	1504	99USI	
Panel Component Details:Trimethoprim-sulfamethoxazole			
Record Effective Date	2013/12/19 at 14:53:10		
Global Information			
Lab Name	Century Hospital Clinical Laboratory		
Lab Identifier	05D0669071		
Identifier assigned by lab(code)	1505		
Identifier assigned by lab(text)	Trimethoprim-sulfamethoxazole		
Identifier assigned by lab(code system)	99USI		
Alternate identifier(code)	516-5		
Alternate identifier(text)	Trimethoprim+Sulfamethoxazole [Susceptibility] by Minimum inhibitory concentration (MIC)		
Alternate identifier(code system)	LN		
Alternate and/or preferred name(s)	Trimethoprim-sulfamethoxazole MIC		
Exclusive Test	N		
Results Information			
Text	Result identifier/code	Code System	
Trimethoprim+Sulfamethoxazole [Susceptibility] by Minimum inhibitory concentration (MIC)	516-5	LN	
Trimethoprim-sulfamethoxazole	1505	99USI	

Panel Component Details:Ampicillin		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1503	
Identifier assigned by lab(text)	Ampicillin	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	28-1	
Alternate identifier(text)	Ampicillin [Susceptibility] by Minimum inhibitory concentration (MIC)	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Ampicillin MIC	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Ampicillin [Susceptibility] by Minimum inhibitory concentration (MIC)	28-1	LN
Ampicillin	1503	99USI