

**Your_Health_Plan
Profile Analysis
Validation Section**

Contents	Begins
EPISODE_Validation	2
_episodes_by_time_b	3
_episodes_by_hospital_b	4
_episodes_by_insurance_product_b	5
_episodes_by_indicator_b	6
_episodes_by_time_a	9
_episodes_by_hospital_a	10
_episodes_by_insurance_product_a	11
_episodes_by_indicator_a	12
HOSPITAL_Profile	15
_infection_indicators	16
_patient_age_mix	87
_patient_disease_severity	91

**Your_Health_Plan
Profile Analysis
Validation Section**



**Your_Health_Plan
Profile Analysis
Validation Section**
BEFORE applying institutional volume threshold

Table of yearhalf by CardiacProcedureType			
yearhalf	CardiacProcedureType		Total
Frequency	Invasive	Noninvasive	
2002H1	45	132	177
2002H2	49	132	181
2003H1	48	129	177
2003H2	37	144	181
2004H1	18	37	55
Total	197	574	771

**Your_Health_Plan
Profile Analysis
Validation Section**
BEFORE applying institutional volume threshold

Table of leadinst by CardiacProcedureType			
leadinst(Surgical institution for lead procedure)	CardiacProcedureType		Total
Frequency	Invasive	Noninvasive	
Hospital_A	13	51	64
Hospital_B	25	59	84
Hospital_C	8	37	45
Hospital_D	12	31	43
Hospital_E	14	25	39
Hospital_F	7	24	31
Hospital_G	5	23	28
Hospital_H	11	22	33
Hospital_I	6	14	20
Hospital_J	15	32	47
Hospital_K	9	36	45
Hospital_L	14	46	60
Hospital_M	12	29	41
Hospital_N	10	30	40
Hospital_O	8	22	30
Hospital_P	5	23	28
Hospital_Q	5	20	25
Hospital_S	4	16	20
Hospital_T	14	34	48
Total	197	574	771

**Your_Health_Plan
Profile Analysis
Validation Section**
BEFORE applying institutional volume threshold

Table of plantype by CardiacProcedureType			
plantype(Insurance product)	CardiacProcedureType		Total
	Invasive	Noninvasive	
Commercial	101	285	386
Other	96	289	385
Total	197	574	771

Table of plantype by yearhalf						
plantype(Insurance product)	yearhalf					Total
	2002H1	2002H2	2003H1	2003H2	2004H1	
Commercial	89	89	90	90	28	386
Other	88	92	87	91	27	385
Total	177	181	177	181	55	771

**Your_Health_Plan
Profile Analysis
Validation Section**
BEFORE applying institutional volume threshold

Table of Indicator_Using_Rx by plantype			
Indicator_Using_Rx	plantype(Insurance product)		Total
	Commercial	Other	
no	363	365	728
yes	23	20	43
Total	386	385	771

Table of yearhalf by Indicator_Using_Rx			
yearhalf	Indicator_Using_Rx		Total
	no	yes	
2002H1	163	14	177
2002H2	177	4	181
2003H1	168	9	177
2003H2	170	11	181
2004H1	50	5	55
Total	728	43	771

Inpatient Indicator		
inpatient	Frequency	Percent
no	767	99.48
yes	4	0.52

Indicator during procedure stay		
inhoslmk	Frequency	Percent
no	771	100.00

**Your_Health_Plan
Profile Analysis
Validation Section**
BEFORE applying institutional volume threshold

Indicator during rehospitalization		
rehoslmk	Frequency	Percent
no	767	99.48
yes	4	0.52

Outpatient Indicator		
outpatient	Frequency	Percent
no	730	94.68
yes	41	5.32

ED Indicator		
sermark	Frequency	Percent
no	771	100.00

Clinic Indicator		
dmark	Frequency	Percent
no	768	99.61
yes	3	0.39

Care of wound		
wndcare	Frequency	Percent
no	750	97.28
yes	21	2.72

**Your_Health_Plan
Profile Analysis
Validation Section**
BEFORE applying institutional volume threshold

Lab test for infection		
labtest	Frequency	Percent
no	765	99.22
yes	6	0.78

Antistaph abx dispensed		
abx5	Frequency	Percent
no	748	97.02
yes	23	2.98

**Your_Health_Plan
Profile Analysis
Validation Section**

AFTER applying institutional volume threshold at 40

Table of yearhalf by CardiacProcedureType			
yearhalf	CardiacProcedureType		
Frequency	Invasive	Noninvasive	Total
2002H1	34	106	140
2002H2	26	65	91
2003H1	27	61	88
2003H2	31	120	151
2004H1	14	33	47
Total	132	385	517

**Your_Health_Plan
Profile Analysis
Validation Section**

AFTER applying institutional volume threshold at 40

Table of leadinst by CardiacProcedureType			
leadinst(Surgical institution for lead procedure)	CardiacProcedureType		
Frequency	Invasive	Noninvasive	Total
Hospital_A	13	51	64
Hospital_B	25	59	84
Hospital_C	8	37	45
Hospital_D	12	31	43
Hospital_J	15	32	47
Hospital_K	9	36	45
Hospital_L	14	46	60
Hospital_M	12	29	41
Hospital_N	10	30	40
Hospital_T	14	34	48
Total	132	385	517

**Your_Health_Plan
Profile Analysis
Validation Section**

AFTER applying institutional volume threshold at 40

Table of plantype by CardiacProcedureType			
plantype(Insurance product)	CardiacProcedureType		Total
	Invasive	Noninvasive	
Commercial	68	191	259
Other	64	194	258
Total	132	385	517

Table of plantype by yearhalf						
plantype(Insurance product)	yearhalf					Total
	2002H1	2002H2	2003H1	2003H2	2004H1	
Commercial	71	44	45	75	24	259
Other	69	47	43	76	23	258
Total	140	91	88	151	47	517

**Your_Health_Plan
Profile Analysis
Validation Section**

AFTER applying institutional volume threshold at 40

Table of Indicator_Using_Rx by plantype			
Indicator_Using_Rx	plantype(Insurance product)		Total
	Commercial	Other	
no	243	240	483
yes	16	18	34
Total	259	258	517

Table of yearhalf by Indicator_Using_Rx			
yearhalf	Indicator_Using_Rx		Total
	no	yes	
2002H1	127	13	140
2002H2	88	3	91
2003H1	85	3	88
2003H2	140	11	151
2004H1	43	4	47
Total	483	34	517

Inpatient Indicator		
inpatient	Frequency	Percent
no	514	99.42
yes	3	0.58

Indicator during procedure stay		
inhoslmk	Frequency	Percent
no	517	100.00

**Your_Health_Plan
Profile Analysis
Validation Section**

AFTER applying institutional volume threshold at 40

Indicator during rehospitalization		
rehoslmk	Frequency	Percent
no	514	99.42
yes	3	0.58

Outpatient Indicator		
outpatient	Frequency	Percent
no	484	93.62
yes	33	6.38

ED Indicator		
sermark	Frequency	Percent
no	517	100.00

Clinic Indicator		
dmark	Frequency	Percent
no	514	99.42
yes	3	0.58

Care of wound		
wndcare	Frequency	Percent
no	502	97.10
yes	15	2.90

**Your_Health_Plan
Profile Analysis
Validation Section**

AFTER applying institutional volume threshold at 40

Lab test for infection		
labtest	Frequency	Percent
no	512	99.03
yes	5	0.97

Antistaph abx dispensed		
abx5	Frequency	Percent
no	495	95.74
yes	22	4.26

**Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40**



**Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
Overall time
All infection indicators**

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	63	92.6	7	87.5	11	100.0
	yes	5	7.4	1	12.5	.	0.0
Noninvasive	no	180	94.2	22	91.7	27	84.4
	yes	11	5.8	2	8.3	5	15.6
Both	no	243	93.8	29	90.6	38	88.4
	yes	16	6.2	3	9.4	5	11.6

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	4	80.0	4	100.0	5	83.3
	yes	1	20.0	.	0.0	1	16.7
Noninvasive	no	16	94.1	17	100.0	18	100.0
	yes	1	5.9	.	0.0	.	0.0
Both	no	20	90.9	21	100.0	23	95.8
	yes	2	9.1	.	0.0	1	4.2

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
Overall time
All infection indicators*

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	6	85.7	9	90.0	5	100.0
	yes	1	14.3	1	10.0	.	0.0
Noninvasive	no	14	93.3	20	95.2	16	100.0
	yes	1	6.7	1	4.8	.	0.0
Both	no	20	90.9	29	93.5	21	100.0
	yes	2	9.1	2	6.5	.	0.0

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	6	100.0	6	100.0
	yes	.	0.0	.	0.0
Noninvasive	no	14	100.0	16	94.1
	yes	.	0.0	1	5.9
Both	no	20	100.0	22	95.7
	yes	.	0.0	1	4.3

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
Overall time
At least one inpatient infection indicator*

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	68	100.0	8	100.0	11	100.0	5	100.0
	yes	191	100.0	24	100.0	32	100.0	17	100.0
Both	no	259	100.0	32	100.0	43	100.0	22	100.0

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	4	100.0	6	100.0	7	100.0	10	100.0
	yes	17	100.0	18	100.0	15	100.0	21	100.0
Both	no	21	100.0	24	100.0	22	100.0	31	100.0

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no	5	100.0	6	100.0	6	100.0
	yes	16	100.0	14	100.0	17	100.0
Both	no	21	100.0	20	100.0	23	100.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
Overall time
At least one outpatient infection indicator

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	63	92.6	7	87.5	11	100.0	4	80.0
	yes	5	7.4	1	12.5	.	0.0	1	20.0
Noninvasive	no	180	94.2	22	91.7	27	84.4	16	94.1
	yes	11	5.8	2	8.3	5	15.6	1	5.9
Both	no	243	93.8	29	90.6	38	88.4	20	90.9
	yes	16	6.2	3	9.4	5	11.6	2	9.1

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	4	100.0	5	83.3	6	85.7	9	90.0
	yes	.	0.0	1	16.7	1	14.3	1	10.0
Noninvasive	no	17	100.0	18	100.0	14	93.3	20	95.2
	yes	.	0.0	.	0.0	1	6.7	1	4.8
Both	no	21	100.0	23	95.8	20	90.9	29	93.5
	yes	.	0.0	1	4.2	2	9.1	2	6.5

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
Overall time
At least one outpatient infection indicator

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no	5	100.0	6	100.0	6	100.0
	yes	.	0.0	.	0.0	.	0.0
Noninvasive	no	16	100.0	14	100.0	16	94.1
	yes	.	0.0	.	0.0	1	5.9
Both	no	21	100.0	20	100.0	22	95.7
	yes	.	0.0	.	0.0	1	4.3

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time
All infection indicators

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	61	95.3	5	100.0	13	92.9
	yes	3	4.7	.	0.0	1	7.1
Noninvasive	no	179	92.3	23	85.2	25	92.6
	yes	15	7.7	4	14.8	2	7.4
Both	no	240	93.0	28	87.5	38	92.7
	yes	18	7.0	4	12.5	3	7.3

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	3	100.0	7	87.5	9	100.0
	yes	.	0.0	1	12.5	.	0.0
Noninvasive	no	17	85.0	14	100.0	14	100.0
	yes	3	15.0	.	0.0	.	0.0
Both	no	20	87.0	21	95.5	23	100.0
	yes	3	13.0	1	4.5	.	0.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time
All infection indicators

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	2	100.0	4	100.0	7	100.0
	yes	.	0.0	.	0.0	.	0.0
Noninvasive	no	18	85.7	24	96.0	11	84.6
	yes	3	14.3	1	4.0	2	15.4
Both	no	20	87.0	28	96.6	18	90.0
	yes	3	13.0	1	3.4	2	10.0

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	4	100.0	7	87.5
	yes	.	0.0	1	12.5
Noninvasive	no	16	100.0	17	100.0
	yes	.	0.0	.	0.0
Both	no	20	100.0	24	96.0
	yes	.	0.0	1	4.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time
At least one inpatient infection indicator

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	64	100.0	5	100.0	14	100.0	3	100.0
	yes	.	0.0	.	0.0	.	0.0	.	0.0
Noninvasive	no	191	98.5	26	96.3	26	96.3	19	95.0
	yes	3	1.5	1	3.7	1	3.7	1	5.0
Both	no	255	98.8	31	96.9	40	97.6	22	95.7
	yes	3	1.2	1	3.1	1	2.4	1	4.3

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	8	100.0	9	100.0	2	100.0	4	100.0
	yes	.	0.0	.	0.0	.	0.0	.	0.0
Noninvasive	no	14	100.0	14	100.0	21	100.0	25	100.0
	yes	.	0.0	.	0.0	.	0.0	.	0.0
Both	no	22	100.0	23	100.0	23	100.0	29	100.0
	yes	.	0.0	.	0.0	.	0.0	.	0.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time
At least one inpatient infection indicator

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no	7	100.0	4	100.0	8	100.0
	yes	.	0.0	.	0.0	.	0.0
Noninvasive	no	13	100.0	16	100.0	17	100.0
	yes	.	0.0	.	0.0	.	0.0
Both	no	20	100.0	20	100.0	25	100.0
	yes	.	0.0	.	0.0	.	0.0

**Your_Health_Plan
Profile Analysis
Validation Section**
**AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time**
At least one outpatient infection indicator

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	61	95.3	5	100.0	13	92.9	3	100.0
	yes	3	4.7	.	0.0	1	7.1	.	0.0
Noninvasive	no	180	92.8	24	88.9	25	92.6	17	85.0
	yes	14	7.2	3	11.1	2	7.4	3	15.0
Both	no	241	93.4	29	90.6	38	92.7	20	87.0
	yes	17	6.6	3	9.4	3	7.3	3	13.0

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	7	87.5	9	100.0	2	100.0	4	100.0
	yes	1	12.5	.	0.0	.	0.0	.	0.0
Noninvasive	no	14	100.0	14	100.0	18	85.7	24	96.0
	yes	.	0.0	.	0.0	3	14.3	1	4.0
Both	no	21	95.5	23	100.0	20	87.0	28	96.6
	yes	1	4.5	.	0.0	3	13.0	1	3.4

**Your_Health_Plan
Profile Analysis
Validation Section**
**AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time**
At least one outpatient infection indicator

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no	7	100.0	4	100.0	7	87.5
	yes	.	0.0	.	0.0	1	12.5
Noninvasive	no	11	84.6	16	100.0	17	100.0
	yes	2	15.4	.	0.0	.	0.0
Both	no	18	90.0	20	100.0	24	96.0
	yes	2	10.0	.	0.0	1	4.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2002H1

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	17	89.5	5	83.3	7	100.0
	yes	2	10.5	1	16.7	.	0.0
Noninvasive	no	48	92.3	17	94.4	15	88.2
	yes	4	7.7	1	5.6	2	11.8
Both	no	65	91.5	22	91.7	22	91.7
	yes	6	8.5	2	8.3	2	8.3

yearhalf 2002H1

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2002H1

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	.	.	5	83.3	.	.
	yes	.	.	1	16.7	.	.
Noninvasive	no	.	.	16	94.1	.	.
	yes	.	.	1	5.9	.	.
Both	no	.	.	21	91.3	.	.
	yes	.	.	2	8.7	.	.

yearhalf 2002H1

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2002H2

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	10	100.0
	yes	.	0.0
Noninvasive	no	33	97.1
	yes	1	2.9
Both	no	43	97.7
	yes	1	2.3

yearhalf 2002H2

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	.	.	4	100.0	.	.
	yes	.	.	.	0.0	.	.
Noninvasive	no	.	.	17	100.0	.	.
	yes	.	.	.	0.0	.	.
Both	no	.	.	21	100.0	.	.
	yes	.	.	.	0.0	.	.

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2002H2

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

yearhalf 2002H2

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	.	.	6	100.0
	yes	.	.	.	0.0
Noninvasive	no	.	.	16	94.1
	yes	.	.	1	5.9
Both	no	.	.	22	95.7
	yes	.	.	1	4.3

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2003H1

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	10	90.9
	yes	1	9.1
Noninvasive	no	34	100.0
	yes	.	0.0
Both	no	44	97.8
	yes	1	2.2

yearhalf 2003H1

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	5	83.3
	yes	1	16.7
Noninvasive	no	18	100.0
	yes	0.0
Both	no	23	95.8
	yes	1	4.2

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2003H1

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	5	100.0
	yes	0.0
Noninvasive	no	16	100.0
	yes	0.0
Both	no	21	100.0
	yes	0.0

yearhalf 2003H1

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2003H2

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	18	90.0	.	.	2	100.0
	yes	2	10.0	.	.	.	0.0
Noninvasive	no	52	94.5	.	.	8	88.9
	yes	3	5.5	.	.	1	11.1
Both	no	70	93.3	.	.	10	90.9
	yes	5	6.7	.	.	1	9.1

yearhalf 2003H2

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	4	80.0
	yes	1	20.0
Noninvasive	no	16	94.1
	yes	1	5.9
Both	no	20	90.9
	yes	2	9.1

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2003H2

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	6	85.7
	yes	1	14.3
Noninvasive	no	14	93.3
	yes	1	6.7
Both	no	20	90.9
	yes	2	9.1

yearhalf 2003H2

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	6	100.0	.	.
	yes	.	0.0	.	.
Noninvasive	no	14	100.0	.	.
	yes	.	0.0	.	.
Both	no	20	100.0	.	.
	yes	.	0.0	.	.

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2004H1

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	8	100.0	2	100.0	2	100.0
	yes	.	0.0	.	0.0	.	0.0
Noninvasive	no	13	81.3	5	83.3	4	66.7
	yes	3	18.8	1	16.7	2	33.3
Both	no	21	87.5	7	87.5	6	75.0
	yes	3	12.5	1	12.5	2	25.0

yearhalf 2004H1

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2004H1

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	.	.	4	100.0	.	.
	yes	.	.	.	0.0	.	.
Noninvasive	no	.	.	4	100.0	.	.
	yes	.	.	.	0.0	.	.
Both	no	.	.	8	100.0	.	.
	yes	.	.	.	0.0	.	.

yearhalf 2004H1

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2002H1

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	19	100.0	6	100.0	7	100.0	.	.
Noninvasive	no	52	100.0	18	100.0	17	100.0	.	.
Both	no	71	100.0	24	100.0	24	100.0	.	.

yearhalf 2002H1

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	6	100.0
Noninvasive	no	17	100.0
Both	no	23	100.0

yearhalf 2002H1

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2002H1

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Noninvasive	no
Both	no

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2002H2

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	10	100.0
Noninvasive	no	34	100.0
Both	no	44	100.0

yearhalf 2002H2

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	4	100.0
Noninvasive	no	17	100.0
Both	no	21	100.0

yearhalf 2002H2

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no	6	100.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2002H2

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
Noninvasive	no	17	100.0
Both	no	23	100.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2003H1

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	11	100.0
Noninvasive	no	34	100.0
Both	no	45	100.0

yearhalf 2003H1

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	.	.	6	100.0
Noninvasive	no	.	.	18	100.0
Both	no	.	.	24	100.0

yearhalf 2003H1

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no	5	100.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2003H1

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
Noninvasive	no	16	100.0
Both	no	21	100.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2003H2

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	20	100.0	.	.	2	100.0	5	100.0
Noninvasive	no	55	100.0	.	.	9	100.0	17	100.0
Both	no	75	100.0	.	.	11	100.0	22	100.0

yearhalf 2003H2

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	7	100.0	.	.
Noninvasive	no	15	100.0	.	.
Both	no	22	100.0	.	.

yearhalf 2003H2

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no	.	.	6	100.0	.	.

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2003H2

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
Noninvasive	no	.	.	14	100.0	.	.
Both	no	.	.	20	100.0	.	.

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2004H1

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	8	100.0	2	100.0	2	100.0	.	.
Noninvasive	no	16	100.0	6	100.0	6	100.0	.	.
Both	no	24	100.0	8	100.0	8	100.0	.	.

yearhalf 2004H1

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	4	100.0
Noninvasive	no	4	100.0
Both	no	8	100.0

yearhalf 2004H1

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2004H1

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
Noninvasive	no
Both	no

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2002H1

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	17	89.5	5	83.3	7	100.0	.	.
	yes	2	10.5	1	16.7	.	0.0	.	.
Noninvasive	no	48	92.3	17	94.4	15	88.2	.	.
	yes	4	7.7	1	5.6	2	11.8	.	.
Both	no	65	91.5	22	91.7	22	91.7	.	.
	yes	6	8.5	2	8.3	2	8.3	.	.

yearhalf 2002H1

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	5	83.3
	yes	1	16.7
Noninvasive	no	16	94.1
	yes	1	5.9
Both	no	21	91.3
	yes	2	8.7

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2002H1

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2002H2

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	10	100.0
	yes	.	0.0
Noninvasive	no	33	97.1
	yes	1	2.9
Both	no	43	97.7
	yes	1	2.3

yearhalf 2002H2

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	4	100.0
	yes	.	0.0
Noninvasive	no	17	100.0
	yes	.	0.0
Both	no	21	100.0
	yes	.	0.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2002H2

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no	6	100.0
	yes	0.0
Noninvasive	no	16	94.1
	yes	1	5.9
Both	no	22	95.7
	yes	1	4.3

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2003H1

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	10	90.9
	yes	1	9.1
Noninvasive	no	34	100.0
	yes	.	0.0
Both	no	44	97.8
	yes	1	2.2

yearhalf 2003H1

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	.	.	5	83.3
	yes	.	.	1	16.7
Noninvasive	no	.	.	18	100.0
	yes	.	.	.	0.0
Both	no	.	.	23	95.8
	yes	.	.	1	4.2

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2003H1

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no	5	100.0
	yes	.	0.0
Noninvasive	no	16	100.0
	yes	.	0.0
Both	no	21	100.0
	yes	.	0.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2003H2

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	18	90.0	.	.	2	100.0	4	80.0
	yes	2	10.0	.	.	.	0.0	1	20.0
Noninvasive	no	52	94.5	.	.	8	88.9	16	94.1
	yes	3	5.5	.	.	1	11.1	1	5.9
Both	no	70	93.3	.	.	10	90.9	20	90.9
	yes	5	6.7	.	.	1	9.1	2	9.1

yearhalf 2003H2

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	6	85.7	.	.
	yes	1	14.3	.	.
Noninvasive	no	14	93.3	.	.
	yes	1	6.7	.	.
Both	no	20	90.9	.	.
	yes	2	9.1	.	.

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2003H2

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no	.	.	6	100.0	.	.
	yes	.	.	.	0.0	.	.
Noninvasive	no	.	.	14	100.0	.	.
	yes	.	.	.	0.0	.	.
Both	no	.	.	20	100.0	.	.
	yes	.	.	.	0.0	.	.

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2004H1

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	8	100.0	2	100.0	2	100.0	.	.
	yes	.	0.0	.	0.0	.	0.0	.	.
Noninvasive	no	13	81.3	5	83.3	4	66.7	.	.
	yes	3	18.8	1	16.7	2	33.3	.	.
Both	no	21	87.5	7	87.5	6	75.0	.	.
	yes	3	12.5	1	12.5	2	25.0	.	.

yearhalf 2004H1

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	4	100.0
	yes	0.0
Noninvasive	no	4	100.0
	yes	0.0
Both	no	8	100.0
	yes	0.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2004H1

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
All infection indicators

yearhalf 2002H1

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	14	93.3	3	100.0	7	87.5
	yes	1	6.7	.	0.0	1	12.5
Noninvasive	no	48	88.9	18	85.7	13	86.7
	yes	6	11.1	3	14.3	2	13.3
Both	no	62	89.9	21	87.5	20	87.0
	yes	7	10.1	3	12.5	3	13.0

yearhalf 2002H1

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
All infection indicators

yearhalf 2002H1

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	.	.	4	100.0	.	.
	yes	.	.	.	0.0	.	.
Noninvasive	no	.	.	17	94.4	.	.
	yes	.	.	1	5.6	.	.
Both	no	.	.	21	95.5	.	.
	yes	.	.	1	4.5	.	.

yearhalf 2002H1

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2002H2

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	14	87.5
	yes	2	12.5
Noninvasive	no	31	100.0
	yes	.	0.0
Both	no	45	95.7
	yes	2	4.3

yearhalf 2002H2

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	.	.	7	87.5	.	.
	yes	.	.	1	12.5	.	.
Noninvasive	no	.	.	14	100.0	.	.
	yes	.	.	.	0.0	.	.
Both	no	.	.	21	95.5	.	.
	yes	.	.	1	4.5	.	.

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2002H2

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

yearhalf 2002H2

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	.	.	7	87.5
	yes	.	.	1	12.5
Noninvasive	no	.	.	17	100.0
	yes	.	.	.	0.0
Both	no	.	.	24	96.0
	yes	.	.	1	4.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2003H1

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	16	100.0
	yes	.	0.0
Noninvasive	no	25	92.6
	yes	2	7.4
Both	no	41	95.3
	yes	2	4.7

yearhalf 2003H1

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	9	100.0
	yes	0.0
Noninvasive	no	14	100.0
	yes	0.0
Both	no	23	100.0
	yes	0.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2003H1

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	7	100.0
	yes	0.0
Noninvasive	no	11	84.6
	yes	2	15.4
Both	no	18	90.0
	yes	2	10.0

yearhalf 2003H1

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
All infection indicators

yearhalf 2003H2

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	11	100.0	.	.	2	100.0
	yes	.	0.0	.	.	.	0.0
Noninvasive	no	59	90.8	.	.	8	100.0
	yes	6	9.2	.	.	.	0.0
Both	no	70	92.1	.	.	10	100.0
	yes	6	7.9	.	.	.	0.0

yearhalf 2003H2

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	3	100.0
	yes	.	0.0
Noninvasive	no	17	85.0
	yes	3	15.0
Both	no	20	87.0
	yes	3	13.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
All infection indicators

yearhalf 2003H2

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	2	100.0
	yes	.	0.0
Noninvasive	no	18	85.7
	yes	3	14.3
Both	no	20	87.0
	yes	3	13.0

yearhalf 2003H2

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	4	100.0	.	.
	yes	.	0.0	.	.
Noninvasive	no	16	100.0	.	.
	yes	.	0.0	.	.
Both	no	20	100.0	.	.
	yes	.	0.0	.	.

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2004H1

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	6	100.0	2	100.0	4	100.0
	yes	.	0.0	.	0.0	.	0.0
Noninvasive	no	16	94.1	5	83.3	4	100.0
	yes	1	5.9	1	16.7	.	0.0
Both	no	22	95.7	7	87.5	8	100.0
	yes	1	4.3	1	12.5	.	0.0

yearhalf 2004H1

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
All infection indicators*

yearhalf 2004H1

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no
	yes
Noninvasive	no	.	.	7	100.0	.	.
	yes	.	.	.	0.0	.	.
Both	no	.	.	7	100.0	.	.
	yes	.	.	.	0.0	.	.

yearhalf 2004H1

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one inpatient infection indicator

yearhalf 2002H1

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	15	100.0	3	100.0	8	100.0	.	.
	yes	.	0.0	.	0.0	.	0.0	.	.
Noninvasive	no	52	96.3	20	95.2	14	93.3	.	.
	yes	2	3.7	1	4.8	1	6.7	.	.
Both	no	67	97.1	23	95.8	22	95.7	.	.
	yes	2	2.9	1	4.2	1	4.3	.	.

yearhalf 2002H1

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	4	100.0
	yes	0.0
Noninvasive	no	18	100.0
	yes	0.0
Both	no	22	100.0
	yes	0.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one inpatient infection indicator

yearhalf 2002H1

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one inpatient infection indicator

yearhalf 2002H2

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	16	100.0
	yes	.	0.0
Noninvasive	no	31	100.0
	yes	.	0.0
Both	no	47	100.0
	yes	.	0.0

yearhalf 2002H2

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	8	100.0
	yes	.	0.0
Noninvasive	no	14	100.0
	yes	.	0.0
Both	no	22	100.0
	yes	.	0.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one inpatient infection indicator

yearhalf 2002H2

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no	8	100.0
	yes	0.0
Noninvasive	no	17	100.0
	yes	0.0
Both	no	25	100.0
	yes	0.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one inpatient infection indicator

yearhalf 2003H1

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	16	100.0
	yes	.	0.0
Noninvasive	no	27	100.0
	yes	.	0.0
Both	no	43	100.0
	yes	.	0.0

yearhalf 2003H1

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	.	.	9	100.0
	yes	.	.	.	0.0
Noninvasive	no	.	.	14	100.0
	yes	.	.	.	0.0
Both	no	.	.	23	100.0
	yes	.	.	.	0.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one inpatient infection indicator

yearhalf 2003H1

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no	7	100.0
	yes	.	0.0
Noninvasive	no	13	100.0
	yes	.	0.0
Both	no	20	100.0
	yes	.	0.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one inpatient infection indicator

yearhalf 2003H2

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	11	100.0	.	.	2	100.0	3	100.0
	yes	.	0.0	.	.	.	0.0	.	0.0
Noninvasive	no	64	98.5	.	.	8	100.0	19	95.0
	yes	1	1.5	.	.	.	0.0	1	5.0
Both	no	75	98.7	.	.	10	100.0	22	95.7
	yes	1	1.3	.	.	.	0.0	1	4.3

yearhalf 2003H2

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	2	100.0	.	.
	yes	0.0	.	.
Noninvasive	no	21	100.0	.	.
	yes	0.0	.	.
Both	no	23	100.0	.	.
	yes	0.0	.	.

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one inpatient infection indicator

yearhalf 2003H2

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no	.	.	4	100.0	.	.
	yes	.	.	.	0.0	.	.
Noninvasive	no	.	.	16	100.0	.	.
	yes	.	.	.	0.0	.	.
Both	no	.	.	20	100.0	.	.
	yes	.	.	.	0.0	.	.

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2004H1

Episodes with inpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no	6	100.0	2	100.0	4	100.0	.	.
	yes	.	0.0	.	0.0	.	0.0	.	.
Noninvasive	no	17	100.0	6	100.0	4	100.0	.	.
	yes	.	0.0	.	0.0	.	0.0	.	.
Both	no	23	100.0	8	100.0	8	100.0	.	.
	yes	.	0.0	.	0.0	.	0.0	.	.

yearhalf 2004H1

Episodes with inpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator								
Invasive	no
	yes
Noninvasive	no	7	100.0
	yes	0.0
Both	no	7	100.0
	yes	0.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one inpatient infection indicator*

yearhalf 2004H1

Episodes with inpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Inpatient indicator						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one outpatient infection indicator

yearhalf 2002H1

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	14	93.3	3	100.0	7	87.5	.	.
	yes	1	6.7	.	0.0	1	12.5	.	.
Noninvasive	no	49	90.7	19	90.5	13	86.7	.	.
	yes	5	9.3	2	9.5	2	13.3	.	.
Both	no	63	91.3	22	91.7	20	87.0	.	.
	yes	6	8.7	2	8.3	3	13.0	.	.

yearhalf 2002H1

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	4	100.0
	yes	0.0
Noninvasive	no	17	94.4
	yes	1	5.6
Both	no	21	95.5
	yes	1	4.5

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one outpatient infection indicator

yearhalf 2002H1

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2002H2

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	14	87.5
	yes	2	12.5
Noninvasive	no	31	100.0
	yes	.	0.0
Both	no	45	95.7
	yes	2	4.3

yearhalf 2002H2

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	7	87.5
	yes	1	12.5
Noninvasive	no	14	100.0
	yes	.	0.0
Both	no	21	95.5
	yes	1	4.5

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2002H2

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no	7	87.5
	yes	1	12.5
Noninvasive	no	17	100.0
	yes	0.0
Both	no	24	96.0
	yes	1	4.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2003H1

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	16	100.0
	yes	.	0.0
Noninvasive	no	25	92.6
	yes	2	7.4
Both	no	41	95.3
	yes	2	4.7

yearhalf 2003H1

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	.	.	9	100.0
	yes	.	.	.	0.0
Noninvasive	no	.	.	14	100.0
	yes	.	.	.	0.0
Both	no	.	.	23	100.0
	yes	.	.	.	0.0

*Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one outpatient infection indicator*

yearhalf 2003H1

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no	7	100.0
	yes	.	0.0
Noninvasive	no	11	84.6
	yes	2	15.4
Both	no	18	90.0
	yes	2	10.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one outpatient infection indicator

yearhalf 2003H2

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	11	100.0	.	.	2	100.0	3	100.0
	yes	.	0.0	.	.	.	0.0	.	0.0
Noninvasive	no	59	90.8	.	.	8	100.0	17	85.0
	yes	6	9.2	.	.	.	0.0	3	15.0
Both	no	70	92.1	.	.	10	100.0	20	87.0
	yes	6	7.9	.	.	.	0.0	3	13.0

yearhalf 2003H2

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	2	100.0	.	.
	yes	0.0	.	.
Noninvasive	no	18	85.7	.	.
	yes	3	14.3	.	.
Both	no	20	87.0	.	.
	yes	3	13.0	.	.

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one outpatient infection indicator

yearhalf 2003H2

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no	.	.	4	100.0	.	.
	yes	.	.	.	0.0	.	.
Noninvasive	no	.	.	16	100.0	.	.
	yes	.	.	.	0.0	.	.
Both	no	.	.	20	100.0	.	.
	yes	.	.	.	0.0	.	.

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one outpatient infection indicator

yearhalf 2004H1

Episodes with outpatient infection indicator		All hosps.		Hospital_A		Hospital_B		Hospital_C	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no	6	100.0	2	100.0	4	100.0	.	.
	yes	.	0.0	.	0.0	.	0.0	.	.
Noninvasive	no	16	94.1	5	83.3	4	100.0	.	.
	yes	1	5.9	1	16.7	.	0.0	.	.
Both	no	22	95.7	7	87.5	8	100.0	.	.
	yes	1	4.3	1	12.5	.	0.0	.	.

yearhalf 2004H1

Episodes with outpatient infection indicator		Hospital_D		Hospital_J		Hospital_K		Hospital_L	
		N	PctN	N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator								
Invasive	no
	yes
Noninvasive	no	7	100.0
	yes	0.0
Both	no	7	100.0
	yes	0.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
By half year
At least one outpatient infection indicator

yearhalf 2004H1

Episodes with outpatient infection indicator		Hospital_M		Hospital_N		Hospital_T	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Outpatient indicator						
Invasive	no
	yes
Noninvasive	no
	yes
Both	no
	yes

**Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
Overall time
Patient Age**

Mean Age of Patient		All hosps.		Hospital_A		Hospital_B	
		Pt. age at surgery		Pt. age at surgery		Pt. age at surgery	
		N	Mean	N	Mean	N	Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	63	64.2	7	63.4	11	59.4
	yes	5	52.8	1	63.0	.	.
Noninvasive	no	180	60.6	22	60.5	27	61.1
	yes	11	59.0	2	46.0	5	59.8
Both	no	243	61.5	29	61.2	38	60.6
	yes	16	57.1	3	51.7	5	59.8

Mean Age of Patient		Hospital_C		Hospital_D		Hospital_J	
		Pt. age at surgery		Pt. age at surgery		Pt. age at surgery	
		N	Mean	N	Mean	N	Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	4	66.5	4	68.5	5	68.0
	yes	1	52.0	.	.	1	42.0
Noninvasive	no	16	63.0	17	58.0	18	56.7
	yes	1	64.0
Both	no	20	63.7	21	60.0	23	59.2
	yes	2	58.0	.	.	1	42.0

**Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
Overall time
Patient Age**

Mean Age of Patient		Hospital_K		Hospital_L		Hospital_M	
		Pt. age at surgery		Pt. age at surgery		Pt. age at surgery	
		N	Mean	N	Mean	N	Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	6	54.2	9	74.8	5	55.4
	yes	1	53.0	1	54.0	.	.
Noninvasive	no	14	63.0	20	59.5	16	64.0
	yes	1	74.0	1	51.0	.	.
Both	no	20	60.4	29	64.2	21	62.0
	yes	2	63.5	2	52.5	.	.

Mean Age of Patient		Hospital_N		Hospital_T	
		Pt. age at surgery		Pt. age at surgery	
		N	Mean	N	Mean
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	6	63.5	6	68.7
	yes
Noninvasive	no	14	61.0	16	59.9
	yes	.	.	1	69.0
Both	no	20	61.8	22	62.3
	yes	.	.	1	69.0

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time
Patient Age

Mean Age of Patient		All hosps.		Hospital_A		Hospital_B	
		N	Pt. age at surgery	N	Pt. age at surgery	N	Pt. age at surgery
			Mean		Mean		Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	61	55.0	5	60.6	13	55.3
	yes	3	53.7	.	.	1	61.0
Noninvasive	no	179	55.0	23	55.3	25	51.4
	yes	15	52.9	4	49.0	2	50.0
Both	no	240	55.0	28	56.3	38	52.7
	yes	18	53.1	4	49.0	3	53.7

**Your_Health_Plan
Profile Analysis
Validation Section**
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time
Patient Age

Mean Age of Patient		Hospital_K		Hospital_L		Hospital_M	
		N	Pt. age at surgery	N	Pt. age at surgery	N	Pt. age at surgery
			Mean		Mean		Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	2	61.0	4	58.8	7	49.0
	yes
Noninvasive	no	18	61.2	24	53.7	11	53.9
	yes	3	60.3	1	60.0	2	35.5
Both	no	20	61.2	28	54.4	18	52.0
	yes	3	60.3	1	60.0	2	35.5

Mean Age of Patient		Hospital_C		Hospital_D		Hospital_J	
		N	Pt. age at surgery	N	Pt. age at surgery	N	Pt. age at surgery
			Mean		Mean		Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	3	57.3	7	47.3	9	63.1
	yes	.	.	1	44.0	.	.
Noninvasive	no	17	58.1	14	53.6	14	51.9
	yes	3	62.0
Both	no	20	58.0	21	51.5	23	56.3
	yes	3	62.0	1	44.0	.	.

Mean Age of Patient		Hospital_N		Hospital_T	
		N	Pt. age at surgery	N	Pt. age at surgery
			Mean		Mean
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	4	46.0	7	54.1
	yes	.	.	1	56.0
Noninvasive	no	16	57.6	17	54.1
	yes
Both	no	20	55.3	24	54.1
	yes	.	.	1	56.0

**Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
Overall time
Mean Chronic Disease Score**

Average chronic disease score		All hosps.		Hospital_A		Hospital_B	
		Chronic Disease Score		Chronic Disease Score		Chronic Disease Score	
		N	Mean	N	Mean	N	Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	63	6046	7	3730	11	4778
	yes	5	5295	1	3429	.	.
Noninvasive	no	180	6413	22	3671	27	4486
	yes	11	4231	2	768	5	4447
Both	no	243	6318	29	3686	38	4570
	yes	16	4563	3	1655	5	4447

Average chronic disease score		Hospital_C		Hospital_D		Hospital_J	
		Chronic Disease Score		Chronic Disease Score		Chronic Disease Score	
		N	Mean	N	Mean	N	Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	4	6503	4	6089	5	7661
	yes	1	4394	.	.	1	8057
Noninvasive	no	16	8682	17	7268	18	8560
	yes	1	6205
Both	no	20	8246	21	7043	23	8364
	yes	2	5299	.	.	1	8057

**Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
Overall time
Mean Chronic Disease Score**

Average chronic disease score		Hospital_K		Hospital_L		Hospital_M	
		Chronic Disease Score		Chronic Disease Score		Chronic Disease Score	
		N	Mean	N	Mean	N	Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	6	8454	9	3539	5	7548
	yes	1	6422	1	4174	.	.
Noninvasive	no	14	7648	20	4413	16	7812
	yes	1	6061	1	4132	.	.
Both	no	20	7890	29	4142	21	7750
	yes	2	6241	2	4153	.	.

Average chronic disease score		Hospital_N		Hospital_T	
		Chronic Disease Score		Chronic Disease Score	
		N	Mean	N	Mean
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	6	7928	6	7609
	yes
Noninvasive	no	14	7631	16	6799
	yes	.	.	1	6372
Both	no	20	7720	22	7020
	yes	.	.	1	6372

**Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time
Mean Chronic Disease Score**

Average chronic disease score		All hosps.		Hospital_A		Hospital_B	
		N	Chronic Disease Score	N	Chronic Disease Score	N	Chronic Disease Score
			Mean		Mean		Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	61	6248	5	3364	13	4284
	yes	3	4714	.	.	1	3419
Noninvasive	no	179	6046	23	3971	25	5055
	yes	15	5693	4	3065	2	3349
Both	no	240	6098	28	3863	38	4791
	yes	18	5530	4	3065	3	3372

**Your_Health_Plan
Profile Analysis
Validation Section
AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time
Mean Chronic Disease Score**

Average chronic disease score		Hospital_K		Hospital_L		Hospital_M	
		N	Chronic Disease Score	N	Chronic Disease Score	N	Chronic Disease Score
			Mean		Mean		Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	2	9756	4	4526	7	8717
	yes
Noninvasive	no	18	6792	24	3292	11	8264
	yes	3	7481	1	3305	2	7340
Both	no	20	7088	28	3469	18	8440
	yes	3	7481	1	3305	2	7340

Average chronic disease score		Hospital_C		Hospital_D		Hospital_J	
		N	Chronic Disease Score	N	Chronic Disease Score	N	Chronic Disease Score
			Mean		Mean		Mean
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	3	7822	7	7208	9	7453
	yes	.	.	1	4957	.	.
Noninvasive	no	17	8371	14	7260	14	6258
	yes	3	8668
Both	no	20	8289	21	7243	23	6726
	yes	3	8668	1	4957	.	.

Average chronic disease score		Hospital_N		Hospital_T	
		N	Chronic Disease Score	N	Chronic Disease Score
			Mean		Mean
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	4	5752	7	6570
	yes	.	.	1	5765
Noninvasive	no	16	7314	17	7285
	yes
Both	no	20	7002	24	7076
	yes	.	.	1	5765

**Your_Health_Plan
Profile Analysis
Validation Section**

**AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
Overall time**

Highly comorbid patients -- chronic disease score at least 4500

Episodes with infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	46	95.8	2	100.0	6	100.0
	yes	2	4.2	.	0.0	.	0.0
Noninvasive	no	133	96.4	8	100.0	12	85.7
	yes	5	3.6	.	0.0	2	14.3
Both	no	179	96.2	10	100.0	18	90.0
	yes	7	3.8	.	0.0	2	10.0

Episodes with infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	4	100.0	4	100.0	5	83.3
	yes	.	0.0	.	0.0	1	16.7
Noninvasive	no	16	94.1	15	100.0	17	100.0
	yes	1	5.9	.	0.0	.	0.0
Both	no	20	95.2	19	100.0	22	95.7
	yes	1	4.8	.	0.0	1	4.3

**Your_Health_Plan
Profile Analysis
Validation Section**

**AFTER applying institutional volume threshold at 40
Including prescription drugs
Commercial patients
By procedure class
Overall time**

Highly comorbid patients -- chronic disease score at least 4500

Episodes with infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	5	83.3	4	100.0	4	100.0
	yes	1	16.7	.	0.0	.	0.0
Noninvasive	no	13	92.9	9	100.0	16	100.0
	yes	1	7.1	.	0.0	.	0.0
Both	no	18	90.0	13	100.0	20	100.0
	yes	2	10.0	.	0.0	.	0.0

Episodes with infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	6	100.0	6	100.0
	yes	.	0.0	.	0.0
Noninvasive	no	14	100.0	13	92.9
	yes	.	0.0	1	7.1
Both	no	20	100.0	19	95.0
	yes	.	0.0	1	5.0

**Your_Health_Plan
Profile Analysis
Validation Section**

**AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time**

Highly comorbid patients -- chronic disease score at least 4500

Episodes with any infection indicator		All hosps.		Hospital_A		Hospital_B	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	46	95.8	2	100.0	5	100.0
	yes	2	4.2	.	0.0	.	0.0
Noninvasive	no	124	93.9	8	88.9	13	100.0
	yes	8	6.1	1	11.1	.	0.0
Both	no	170	94.4	10	90.9	18	100.0
	yes	10	5.6	1	9.1	.	0.0

Episodes with any infection indicator		Hospital_C		Hospital_D		Hospital_J	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	3	100.0	7	87.5	8	100.0
	yes	.	0.0	1	12.5	.	0.0
Noninvasive	no	16	84.2	12	100.0	12	100.0
	yes	3	15.8	.	0.0	.	0.0
Both	no	19	86.4	19	95.0	20	100.0
	yes	3	13.6	1	5.0	.	0.0

**Your_Health_Plan
Profile Analysis
Validation Section**

**AFTER applying institutional volume threshold at 40
Including prescription drugs
Other than Commercial patients
By procedure class
Overall time**

Highly comorbid patients -- chronic disease score at least 4500

Episodes with any infection indicator		Hospital_K		Hospital_L		Hospital_M	
		N	PctN	N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx						
Invasive	no	2	100.0	2	100.0	7	100.0
	yes	.	0.0	.	0.0	.	0.0
Noninvasive	no	16	88.9	6	100.0	10	83.3
	yes	2	11.1	.	0.0	2	16.7
Both	no	18	90.0	8	100.0	17	89.5
	yes	2	10.0	.	0.0	2	10.5

Episodes with any infection indicator		Hospital_N		Hospital_T	
		N	PctN	N	PctN
CardiacProcedureType	Indicator_Using_Rx				
Invasive	no	3	100.0	7	87.5
	yes	.	0.0	1	12.5
Noninvasive	no	15	100.0	16	100.0
	yes	.	0.0	.	0.0
Both	no	18	100.0	23	95.8
	yes	.	0.0	1	4.2