Hospital Profile - C	CY 2012	Presenc	e Saint Mary	Of Nazar	eth Hos	pital	Chica	igo		Page 1
Ownership, Ma	-			Patients by			Patients by Ethnicity			
ADMINISTRATOR NA	-	·				hite			ispanic or Latin	
ADMINSTRATOR PHO		0-2000				Black			ot Hispanic or L	
OWNERSHIP:		-	and Elizabeth M			nerican Indian			nknown:	0.6%
OPERATOR:			and Elizabeth M	edical Center		Asian		1.2% —		0504
MANAGEMENT: CERTIFICATION:		n-Related nswered)				Hawaiian/ Pacific		).2% 3.3%	IDPH Numbe HPA	r: 2584 A-02
FACILITY DESIGNATI	•	al Hospital			U	Unknown		5.3%	HSA	A-02 6
ADDRESS		Vest Divison Str	eet Cl	TY: Chicago		COUNTY:		an Cook (0	-	0
			Facility Utiliza					()		
	Authori	zed Peak Bed			outogor	01 001 1100	Average	Average	CON	Staffed Bed
Clinical Service	CON Be 12/31/20			Admissions	Inpatient Days	Observation Days	Length of Stay	Daily Census	Occupancy Rate %	Occupancy Rate %
Medical/Surgical	186	5 186	136	8,732	38,751	6,000	5.1	122.6	65.9	65.9
0-14 Years				0	0					
15-44 Years				1,857	5,939					
45-64 Years				3,173	13,508					
65-74 Years				1,727	8,655					
75 Years +				1,975	10,649				_	
Pediatric	14		11	439	914	351	2.9	3.5	24.8	24.8
Intensive Care	32	32	29	1,576	7,406	23	4.7	20.4	63.6	63.6
Direct Admission				1,076	4,644					
Transfers				500	2,762					
Obstetric/Gynecology	20	20	20	1,818	4,291	182	2.5	12.3	61.3	61.3
Maternity				1,599	3,902					
Clean Gynecology				219	389					
Neonatal	C	0	0	0	0	0	0.0	0.0	0.0	0.0
Long Term Care	C	0	0	0	0	0	0.0	0.0	0.0	0.0
Swing Beds				0	0		0.0	0.0		
Acute Mental Illness	120	120	120	4,985	38,520	0	7.7	105.5	87.9	87.9
Rehabilitation	15	5 15	15	289	3,424	0	11.8	9.4	62.5	62.5
Long-Term Acute Care	<b>e</b> 0	0	0	0	0	0	0.0	0.0	0.0	0.0
Dedcated Observation	C	)				0				
Facility Utilization	387	7		17,339	93,306	6,556	5.8	273.6	70.7	
			(Includes ICU	Direct Admis	sions Only	<i>י</i> )				
			<u>Inpatie</u>	nts and Outp	patients S	erved by Payo	r Source			
	Medicare	Medicaid	Other Public	Private In	surance	Private Pay		Cha	arity Care	Totals
la se de se de	37.1%	40.5%	0.1%	, 0	18.9%	1.8%			1.6%	
Inpatients	6441	7028	19	)	3269	308			274	17,339
Outrationta	21.4%	41.8%	0.1%		30.0%	5.0%			1.7%	
Outpatients	36162	70754	207		50803	8416			2912	169,254
<u>Financial Year Reporte</u>	<u>ed:</u> 1/1/201	2 to 12/31/20	012 Inpatie	ent and Outp	atient Net	Revenue by P	ayor Sou	rce	Charity	Total Charity
	Medicare	Medicaid	Other Public	Private In	surance	Private Pay		Totals	Care	Care Expense
Inpatient	30.4%	44.2%	0.0%		16.7%	8.7%	1	00.0%	Expense	7,388,701
Revenue ( \$)	68,367,366	99,545,108	0	37	513,726	19,670,314		96,514	4,423,706	Total Charity
Orate at land			-				-		.,0,	Care as % of Net Revenue
Outpatient Revenue ( \$)	<b>26.3%</b> 21,063,345	<b>38.9%</b> 31,112,818	<b>0.0%</b> 0		<b>31.7%</b> 112,101	<b>3.1%</b> 2,485,723		1 <b>00.0%</b> 73,987	2,964,995	2.4%
	21,003,345	31,112,010	0	20,2	12,101	2,405,725	80,07	13,901	2,904,995	2.470
<u>B</u>	irthing Data			New	born Nurs	ery Utilization			<u>Organ Transp</u>	lantation
Number of Total Birth				el 1 Patient			2,814		ney:	0
Number of Live Births	8:			/el 2 Patient			0	Hea		0
Birthing Rooms:				/el 2+ Patient			1,459	Lun	0	0
Labor Rooms:				al Nursery Pa	atientdays		4,273		art/Lung:	0
Delivery Rooms:			0		aborator	Studios			ncreas:	0
Labor-Delivery-Recov		n Deerrei	8		<u>aboratory</u>	Judies	110 100	Live		0
Labor-Delivery-Recov C-Section Rooms:	ery-Postpartur	n Rooms:	•	atient Studies tpatient Studi			443,128 214,740	Tot	al:	0
CSections Performed	:			idies Perform		Contract	2,625			
			010		La Shaor		2,520			

Interventional Angiography

Magnetic Resonance Imaging

Positron Emission Tomography (PET)

Computerized Axial Tomography (CAT)

Demonstopy     0 <th< th=""><th>Hospital Profile - C</th><th>CY 2012</th><th></th><th>Presen</th><th>ce Sair</th><th>nt Mary</th><th>Ot Naza</th><th>reth Hosp</th><th>ltal</th><th>Chicago</th><th>)</th><th></th><th>Page</th></th<>	Hospital Profile - C	CY 2012		Presen	ce Sair	nt Mary	Ot Naza	reth Hosp	ltal	Chicago	)		Page	
Surgical Joscialty     Operation X combined     Surgical Zenes     Surgical Hours     Hours, per Cases       Cardiovascialr     0     0     1     1     532     143     2234     400     2834     420     2.20       Cardiovascialr     0<					<u>S</u>	urgery and	d Operatii	ng Room Uti	lization					
Inpatient Outpailent Combined Total     Inpatient     Outpailent     Inpatient     <	Surgical Specialty		Operati	ing Rooms			-	-		urgical Hours		Hours	per Case	
Cardio-sequence     0     0     1     1     532     143     2234     440     28.4     4.2     2.2       Demanslogy     0		Inpatient		-	ed Tota		-			-	tal Hours			
General     0     0     6     6     993     1309     1440     1440     1400     140     1     0     0     0     0     0     0     1     1     1     1     1     0     0     0     0     0     1     1     1     0     0     0     0     1     1     1     0     0     1 <th></th> <th>•</th> <th>•</th> <th></th> <th></th> <th></th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th></th> <th>•</th> <th>2.8</th>		•	•				•	•	•	•		•	2.8	
General     0     0     6     6     933     1309     1440     1440     1400     1300     1400 <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>0.0</td>		-				0		-					0.0	
Gastroentrology     0     0     0     0     1     19     1     11     12     1.0     0     0       DBC/Gneechogy     0     0     0     0     249     586     488     469     967     2.0     0.0       DBC/Gneechogy     0     0     0     0     17     0     3.2     3.2     0.0     1.1       Depthammodgy     0     0     0     14     138     66     2.07     2.1     1.1     1.1     1.0													1.1	
Neurolog     O     O     O     O     O     150     170     390     19     496     2.6     1.       DeCKymencology     O     O     O     O     17     O     32     33     0.0     1.       DecKymencology     O     O     O     125     2     288     280     2.0     1.       Deckymencology     O     O     O     141     138     66     207     273     1.6     1.     1.7       Deckarypology     O     O     O     O     122     20     13     3.2     465     1.1     1.1     1.7       Deckarypology     O     O     O     11     257     421     360     421     781     1.4     1.7       Deckarypology     O     O     O     Non-Deckarypology     Stage 1 Rescovery Stations     9     Stage 2 Rescovery Stations     19     -12     421     1.5     3.6     3.7     3.73     3.73     5361 <t< td=""><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.6</td></t<>		-											0.6	
DBCSynochogy     0     1     121     2     258     200     1     1     0     0     1	0,7	-											1.9	
Deck/Maxim     0     0     0     17     0     3.2     3.2     0.0     1.1       Orthogedic     0     0     0     0     14     445     871     801     1672     2.1     1.1       Ordiaryg0agy     0     0     0     0     112     220     133     3.2     4.5     1.1     1.1       Plastic Surgery     0     0     0     0     112     257     4.21     3.32     4.5     1.1     1.1       Plastic Surgery     0     0     0     0     1     1.257     4.21     3.0     4.21     7.0     1.4     4.1     1.1<	•••	-	-			-								
Ophihamiongy     0     0     0     1     215     2     258     260     2.0     1.1       Onbogation Onbore Onbogation Onbogation Onbogation Onbore Onbogation Onbore Onb		-	-			-	-							
Ömbegesi     0     0     0     416     445     871     801     1672     2.1     1.1       Plastic Surgery     0     0     0     0     13     32     45     1.1     1.1       Plastic Surgery     0     0     0     0     172     221     1.3     322     45     1.1     1.1       Podetty     0     0     0     114     229     228     46     274     2.0     1.1		-	-			-								
Onclampandogy     0     0     0     41     138     66     207     273     1.6     1.1       Podiatry     0     0     0     0     12     20     13     32     45     1.1     1.1       Podiatry     0     0     0     0     11     225     421     380     421     781     1.4     1.1       Totalo     0     0     1     1     257     421     380     421     781     1.4     1.4       Totals     0     0     8     8     2592     3437     6326     4247     1607     33     30       SURGICAL RECOVERY STATIONS     Stage 1 Recovery Stations     9     Stage 2 Recovery Stations     9     Stage 2 Recovery Stations     1007     9     30     0.0       SURGICAL RECOVERY STATIONS     Stage 1 Recovery Stations     9     Stage 2 Recovery Stations     1007     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0		-	-			-							1.2	
Desite Surgery     0     0     0     1/2     2/0     1/3     3/2     4/5     1/1     1/1       Podiatry     0     0     0     0     11/7     2/5     1/3     111     2/4     1/1     1       Procedure     0     0     0     1     1     2/57     4/21     3/60     4/21     7/51     1.4     1.1       Totals     0     0     8     8     2/22     3/43     6/326     4/247     1/57     2.2     1/2       SURGICAL RECOVERY STATIONS     Stage 1 Recovery Stations     9     Stage 2 Recovery Stations     1/9      Hours per Case       SURGICAL RECOVERY STATIONS     Stage 1 Recovery Stations     9     Stage 1 Recovery Stations     1/9       Hours per Case      1/9       1/9      1/9      1/9      1/9      1/9      1/9     1/9      1/9      1/9      1/9     1/9     1/9 <td></td> <td>0</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1.8</td>		0	-										1.8	
Podiatry     0     0     0     157     85     173     111     224     1.1     1.1     1.1     1.1     1.1     1.1     1.1     1.1     1.1     1.1     1.1     1.1     1.2     1.4     1.1     1.1     1.2     1.4     1.1     1.1     1.1     1.1     1.2     1.4     1.1 <th1.1< th="">     1.1</th1.1<>	Otolaryngology	0	C	) (		0	41	138	66	207	273	1.6	1.5	
Thoracinc     0     0     1     1     257     421     360     421     781     1.4     1.4       Unology     0     0     8     8     2922     343     6526     424     781     1.4     1.4       Strage 1 Recovery Stations     9     Stage 2 Recovery Stations     19     Stage 1 Recovery Stations     19       Procedure Room Utilization     Strage 1 Recovery Stations     9     Stage 1 Recovery Stations     19       Procedure Room Utilization     Hours beneficiated Procedure Room Utilization       rocedure Room Compatient Inpatient Outpatient Inpatient Outpatient Inpatient Outpatient Stations     Inpatient Outpatient Inpatient Outpatient Inpatient Outpatient Stations       Recovery Room Station S     Strage 2 Recovery Station Stat	Plastic Surgery	0	C	) (		0	12	20	13	32	45	1.1	1.6	
Unology     0     0     1     1     257     421     360     421     781     1.4     1.7       Totals     0     0     8     8     2922     3437     6326     4247     10573     2.2     1.3       SURGICAL RECOVERY STATIONS     Stage 1 Recovery Stations     9     Stage 2 Recovery Stations     19       Decideated and Non-Decideated Procedure Room     Surgical Cases     Surgical Hours     Hours per Case       Tocedure Type     Inpatient     Outpatient     Outpatient     Outpatient     Inpatient     Outpatient       astrotinestinal     0     0     3     379     5361     414     2144     2558     0.3     0.0     <	Podiatry	0	C	) 0		0	157	85	173	111	284	1.1	1.3	
Totals     0     0     8     8     2922     3437     6326     4247     10573     2.2     1.1       SURGICAL RECOVERY STATIONS     Stage 1 Recovery Stations     9     Stage 2 Recovery Stations     19       Dedicated and Non-Dedicated Procedure Room Utilization     Surgical Cases     Surgical Hours     Hours per Case       rocedure Type     Inpatient     Outpatient     O	Thoracic	0	C	) (	1	0	114	29	228	46	274	2.0	1.6	
Totals     0     0     8     8     2922     3437     6326     4247     10573     2.2     1.1       SURGICAL RECOVERY STATIONS     Stage 1 Recovery Stations     9     Stage 2 Recovery Stations     19       Dedicated and Non-Dedicated Procedure Room Utilization     Surgical Cases     Surgical Hours     Hours per Case       rocedure Type     Inpatient     Outpatient     O	Urology	0	C	) 1		1	257	421	360	421	781	1.4	1.0	
Ledicated and Non-Dedicated Procedure Room Utilization Procedure Rooms     Surgical Cases     Surgicas Cases     Surgicas Cases <td></td> <td>0</td> <td>0</td> <td>) 8</td> <td></td> <td>8</td> <td>2922</td> <td>3437</td> <td>6326</td> <td>4247</td> <td>10573</td> <td>2.2</td> <td>1.2</td>		0	0	) 8		8	2922	3437	6326	4247	10573	2.2	1.2	
Evocedure BoomsSurgical CasesSurgical HoursHours Processescocedure TypeInpatientOutpatientCoutpatient	SURGICAL RECOVE	ERY STAT	IONS	S	tage 1 R	ecovery St	ations	9	Stag	ge 2 Recovery	Stations	19		
coccdure Type astroinestinal     Inpatient     Outpatient     Outpatient     Total Hours     Inpatient     Outpatient     Outpatient     Total Hours     Inpatient     Outpatient				De	dicated	and Non-	Dedicated	Procedure	Room Utilza	ation				
iastrointestinal     0     0     3     3     1379     5361     414     2144     2558     0.3     0.0       aser Eye Procedures     0			Ē	Procedure I	Rooms		<u>Surgi</u>	<u>cal Cases</u>		Surgical Hours		Hours	per Case	
lastroninestinal     0     0     3     3     1379     5361     414     2144     2558     0.3     0.0       aser Eye Procedures     0	rocedure Type	Inp	batient C	Dutpatient C	Combine	d Total	Inpatient	Outpatient	t Inpatient	Outpatient T	otal Hours	Inpatient	Outpatier	
saser Eye Procedures     0	astrointestinal						•			2144	2558		. 0.4	
ain Management     0													0.0	
ystoscopy     0     0     3     3     1379     5361     414     2144     2558     0.3     0.       Multipurpose Non-Dedicated Rooms     0	•		-			-	-	-	-				0.0	
Multipurpose Non-Dedicated Rooms       0     <	•								-	-			0.4	
0     0	ystosopy		U	0	0	U	10/0	0001		2144	2000	0.0	0.4	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $					N	<u>lultipurpo</u>	se Non-D	edicated Ro	<u>oms</u>					
0   0			0	0	0	0	0	0	0	0	0	0.0	0.0	
Emergency/Trauma Care     Cardiac Catheterization Utilization       Certified Trauma Service     Level 1     Level 2     Diagnostic Catheterizations (0-14)     00       Level of Trauma Service     (Not Answered)     Not Answered     Diagnostic Catheterizations (15+)     495       Operating Rooms Dedicated for Trauma Care     0     Interventional Catheterizations (0-14):     00       Number of Trauma Visits:     0     Interventional Catheterizations (15+)     189       Patients Admitted from Trauma     0     EP Catheterizations (15+)     343       Emergency Service Type:     Comprehensive     Cardiac Surgery Data     69       Number of Emergency Room Stations     31     Total Cardiac Surgery Cases:     69       Patients Admitted from Emergency:     11,973     Adult (15 Vears and Older):     69       Patients Admitted from Emergency:     11,973     Adult (15 Vears and Older):     59       Total Outpatient Visits     169,254     Total Cath Labs (Dedicated Horon Angiography procedures:     0       Outpatient Visits offsite/off campus     0     Lever 14     Cardiac Catheterization Labs     00       Outpatient Visits offsite/off campus     0 <t< td=""><td></td><td></td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0.0</td><td>0.0</td></t<>			0	0	0	0	0	0	0	0	0	0.0	0.0	
Certified Trauma Center   No   Total Cardiac Cath Procedures:   1,027     Level of Trauma Service   Level 1   Level 2   Diagnostic Catheterizations (0-14)   00     (Not Answered)   Not Answered   Diagnostic Catheterizations (0-14)   00     Operating Rooms Dedicated for Trauma Care   0   Interventional Catheterizations (0-14):   00     Number of Trauma Visits:   0   Interventional Catheterizations (0-14):   343     Emergency Service Type:   Comprehensive   Cardiac Surgery Data   343     Emergency Service Type:   Comprehensive   Cardiac Surgery Cases:   69     Patients Admitted from Tearma):   66,712   Pediatric (0 - 14 Years):   00     Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   69     Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   69     Total Coupatient Visits   169,254   Total Cath Labs (Dedicated+Nondecicated labs):   2     Outpatient Visits Offsite/off campus   0   Dedicated Interventional Catheterization Labs   00     Outpatient Visits Offsite/off campus   0   15,99   40,410   0   Linear/ Accelerator   1   <			0	0	0	0	0	0	0	0	0	0.0	0.0	
Certified Trauma Center   No   Total Cardiac Cath Procedures:   1,027     Level of Trauma Service   Level 1   Level 2   Diagnostic Catheterizations (0-14)   00     (Not Answered)   Not Answered   Diagnostic Catheterizations (0-14)   00     Operating Rooms Dedicated for Trauma Care   0   Interventional Catheterizations (0-14):   00     Number of Trauma Visits:   0   Interventional Catheterizations (0-14):   343     Emergency Service Type:   Comprehensive   Cardiac Surgery Data   343     Emergency Service Type:   Comprehensive   Cardiac Surgery Cases:   69     Patients Admitted from Tearma):   66,712   Pediatric (0 - 14 Years):   00     Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   69     Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   69     Total Coupatient Visits   169,254   Total Cath Labs (Dedicated+Nondecicated labs):   2     Outpatient Visits Offsite/off campus   0   Dedicated Interventional Catheterization Labs   00     Outpatient Visits Offsite/off campus   0   15,99   40,410   0   Linear/ Accelerator   1   <	Em	orgonov/	Trauma	Caro					Car	diac Cathotori	zation Utili	ization		
Level of Trauma Service   Level 1   Level 2   Diagnostic Catheterizations (0-14)   0     (Not Answered)   Not Answered   Diagnostic Catheterizations (0-14)   495     Operating Rooms Dedicated for Trauma Care   0   Interventional Catheterizations (0-14)   0     Number of Trauma Visits:   0   Interventional Catheterizations (0-14)   343     Patients Admitted from Trauma   0   EP Catheterizations (15+)   343     Emergency Service Type:   Comprehensive   Cardiac Surgery Data   66,712     Number of Emergency Room Stations   311   Total Cardiac Surgery Cases:   69     Persons Treated by Emergency Services:   66,712   Pediatric (0 - 14 Years);   0     Patients Admitted from Emergency:   11,973   Adult (15 Years and Older);   69     Total ED Visits (Emergency+Trauma):   66,712   Coronary Artery Bypass Grafts (CABGs)   59     Outpatient Visits   169,254   Total Cath Labs (Dedicated Iabs);   2   59     Outpatient Visits Offsite/off campus:   169,254   Cath Labs (Dedicated Indervertional Labs);   0   0     Dedicated Diagnostic Catheterization Labs   0   Dedicated EP Catheterization Labs   0   <			ITaulila	Cale			N	<b>T</b> . ( . )				12411011	4 007	
(Not Answered)Not Answered)Not AnsweredDiagnostic Catheterizations (15+)495Operating Rooms Dedicated for Trauma Care0Interventional Catheterizations (0-14):0Number of Trauma Visits:0Interventional Catheterizations (05+)343Patients Admitted from Trauma0EP Catheterizations (15+)343Emergency Service Type:ComprehensiveCardiac Surgery Data:659Persons Treated by Emergency Room Stations31Total Cardiac Surgery Cases:659Persons Treated by Emergency:66,712Pediatric (0 - 14 Years):69Patients Admitted from Emergency:11,973Adult (15 Years and Older):69Patients Admitted from Emergency:66,712Coronary Artery Bypass Grafts (CABGs)69Patients Admitted from Emergency:11,973Adult (15 Years and Older):69Total ED Visits (Emergency+Trauma):66,712Coronary Artery Bypass Grafts (CABGs)59Outpatient Visits at the Hospital/ Campus:169,254Total Cath Labs (Dedicated +Nondeciated labs):2Outpatient Visits Offsite/off campus:169,254Cath Labs used for Angiography procedures0Dedicated Interventional Catheterization Labs0Dedicated P Catheterization Labs0Outpatient Visits Offsite/off campus:15,19940,4100Lithotripsy0Piagnostic/InterventionalMarterization Case001Radiography/Fluoroscopy5015,19940,4100Linear Accelerator10 <td></td> <td></td> <td></td> <td>Lav</td> <td>al 4</td> <td>1.00</td> <td></td> <td></td> <td></td> <td></td> <td>4.4)</td> <td></td> <td>•</td>				Lav	al 4	1.00					4.4)		•	
Operating Rooms Dedicated for Trauma Care     0     Interventional Catheterizations (0-14):     0     0       Number of Trauma Visits:     0     Interventional Catheterization (15+)     189       Patients Admitted from Trauma     0     EP Catheterizations (15+)     343       Emergency Service Type:     Comprehensive     Cardiac Surgery Cases:     69       Number of Emergency Room Stations     31     Total Cardiac Surgery Cases:     69       Patients Admitted from Emergency:     11,973     Adult (15 Years and Older):     69       Patients Admitted from Emergency:     11,973     Adult (15 Years and Older):     69       Total ED Visits (Emergency+Trauma):     66,712     Coronary Artery Bypass Grafts (CABGs)     59       Outpatient Service Data     Cardiac Catheterization Labs     59     59     59     59       Outpatient Visits at the Hospital/ Campus:     169,254     Total Cath Labs (Dedicated Hondicated labs):     2     2       Outpatient Visits Offsite/off campus     0     Dedicated Diagnostic Catheterization Labs     00       Dedicated EP Catheterization Labs     0     Dedicated EP Catheterization Labs     0       General Rad	Level of Trauma S	service												
Number of Trauma Visits:   0   Interventional Catheterization (15+)   189     Patients Admitted from Trauma   0   EP Catheterizations (15+)   343     Emergency Service Type:   Comprehensive   Cardiac Surgery Data   343     Number of Emergency Services Treated by Emergency Services:   66,712   Pediatric (0 - 14 Years):   69     Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   69     Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   69     Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   69     Total ED Visits (Emergency+Trauma):   66,712   Coronary Artery Bypass Grafts (CABGs)   59     Outpatient Service Data   Cardiac Catheterization Labs   69   59     Outpatient Visits   169,254   Total Cath Labs (Dedicated Honodedicated labs):   2   2     Outpatient Visits Offsite/off campus   0   Dedicated Interventional Catheterization Labs   0   0     Diagnostic/Interventional   Examinations   Radiation Equipment   Owned Contract   Impatient   Outpatient Contract   Owned Contract   Impatient     Requipment   Owned C					/ered)	Not Answ			0		,			
Patients Admitted from Trauma   0   EP Catheterizations (15+)   343     Emergency Service Type:   Comprehensive   Cardiac Surgery Data   69     Number of Emergency Room Stations   31   Total Cardiac Surgery Cases:   69     Patients Admitted from Emergency Room Stations   66,712   Pediatric (0 -14 Years):   0     Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   59     Total ED Visits (Emergency+Trauma):   66,712   Coronary Artery Bypass Grafts (CABGs)   59     Outpatient Service Data   Eardiac Catheterization Labs   59     Outpatient Visits   169,254   Total Cath Labs (Dedicated Nondedicated Iabs):   2     Outpatient Visits offsite/off campus:   169,254   Total Cath Labs (Dedicated Nondedicated Iabs):   0     Outpatient Visits offsite/off campus:   169,254   Total Cath Labs (Dedicated Nondedicated Iabs):   0     Outpatient Visits offsite/off campus:   169,254   Total Cath Labs (Dedicated Nondedicated Iabs):   0     Outpatient Visits Offsite/off campus:   169,254   Total Cath Labs (Dedicated Diagnostic Catheterization Labs)   0     Dedicated Diagnostic/Interventional   Inpatient   Inpatient   Outpatient Visits Offsite/			for I rau	uma Care										
Emergency Service Type:   Comprehensive   Cardiac Surgery Data   667     Number of Emergency Room Stations   31   Total Cardiac Surgery Cases:   69     Persons Treated by Emergency Services:   66,712   Pediatric (0 - 14 Years):   0     Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   69     Total ED Visits (Emergency+Trauma):   66,712   Coronary Artery Bybass Grafts (CABGs)   59     Outpatient Service Data   169,254   Total Cath Labs (Dedicated+Nondedicated labs):   2     Outpatient Visits   169,254   Total Cath Labs (Dedicated Pragonstic Catheterization Labs   00     Outpatient Visits offsite/off campus:   169,254   Cath Labs used for Angiography procedures   0     Outpatient Visits offsite/off campus:   169,254   Cath Labs used for Angiography procedures   0     Outpatient Visits offsite/off campus:   0   Dedicated Diagnostic Catheterization Labs   00     Diagnostic/Interventional   Impatient   Outpater   Outpater   Outpater   0     Requipment   Owned Contract   Inpatient   Outpater   Outpater   Owned Contract   Inpatient     General Radiography/Fluoroscopy   5 <td colspan="3"></td> <td></td> <td></td> <td colspan="3"></td> <td></td> <td></td> <td></td>														
Number of Emergency Room Stations     31     Total Cardiac Surgery Cases:     69       Persons Treated by Emergency Services:     66,712     Pediatric (0 - 14 Years):     0       Patients Admitted from Emergency:     11,973     Adult (15 Years and Older):     69       Total ED Visits (Emergency+Trauma):     66,712     Coronary Artery Bypass Grafts (CABGs)     69       Outpatient Service Data     Coronary Artery Bypass Grafts (CABGs)     59       Outpatient Visits     169,254     Total Carth Labs (Dedicated+Nondedicated labs):     2       Outpatient Visits at the Hospital/ Campus:     169,254     Cath Labs used for Angiography procedures     0       Outpatient Visits Offsite/off campus:     169,254     Cath Labs used for Angiography procedures     0       Outpatient Visits Offsite/off campus:     169,254     Cath Labs used for Angiography procedures     0       Outpatient Visits Offsite/off campus:     0     Dedicated Interventional Catheterization Labs     0       Equipment     Owned Contract     Inpatient     Outpatient     Contract     Marceriateriateriateriateriateriateriateriat	Patients Admitted	from Trau	ima				0	EF	P Catheteriza	itions (15+)			343	
Persons Treated by Emergency Services:   66,712   Pediatric (0 - 14 Years):   0     Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   69     Total ED Visits (Emergency+Trauma):   66,712   Coronary Artery Bypass Grafts (CABGs)   59     Outpatient Service Data   Cardiac Catheterization Labs   59     Outpatient Visits   169,254   Total Cath Labs (Dedicated+Nondedicated labs):   2     Outpatient Visits offsite/off campus:   169,254   Total Cath Labs used for Angiography procedures   0     Outpatient Visits Offsite/off campus:   169,254   Cath Labs used for Angiography procedures   0     Diagnostic/Interventional   Examinations   0   Dedicated Diagnostic Catheterization Labs   0     Diagnostic/Interventional   Owned Contract   Inpatient   Outp   Contract   Owned Contract   Therapp     Readiation Equipment   Owned Contract   Inpatient   Outp   Contract   Owned Contract   Therapp     Inductar Medicine   3   0   752   2,033   0   Linear Accelerator   1   0   3,4     Marmography   2   0   14   8,149   0<	Emergency Servic	e Type:			(	Compreher	nsive			Cardiac Surg	ery Data			
Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   69     Total ED Visits (Emergency+Trauma):   66,712   Coronary Artery Bypass Grafts (CABGs) performed of total Cardiac Cases :   59     Outpatient Service Data   Earles 254   Total Cath Labs (Dedicated+Nondedicated labs):   2     Outpatient Visits Offsite/off campus   169,254   Total Cath Labs (Dedicated Proventional Catheterization Labs)   0     Outpatient Visits Offsite/off campus   0   0   Dedicated Diagnostic Catheterization Labs   0     Diagnostic/Interventional   Equipment   Owned Contract   Inpatient   Outp   Contract   Radiation Equipment   0   1     General Radiography/Fluoroscopy   5   0   15,199   40,410   0   Linbarg Guided Rad Therapy   0   0     Nuclear Medicine   3   0   752   2,033   0   Linear Accelerator   1   0   3.4     Marmography   2   0   14   8,149   0   Image Guided Rad Therapy   0   0.4   1,14     Marmography   2   0   14   8,149   0   Image Guided Rad Therapy   0   1,14	Number of Emerg	ency Roor	n Statior	าร			31	Total	Cardiac Sur	gery Cases:			69	
Patients Admitted from Emergency:   11,973   Adult (15 Years and Older):   69     Total ED Visits (Emergency+Trauma):   66,712   Coronary Artery Bypass Grafts (CABGs) performed of total Cardiac Cases :   59     Outpatient Service Data   Eardiac Catheterization Labs   59     Outpatient Visits   169,254   Total Cath Labs (Dedicated+Nondedicated labs):   2     Outpatient Visits offsite/off campus:   169,254   Cath Labs used for Angiography procedures   0     Outpatient Visits offsite/off campus:   169,254   Cath Labs used for Angiography procedures   0   0     Dutgatient Visits offsite/off campus:   169,254   Cath Labs used for Angiography procedures   0   0     Outpatient Visits offsite/off campus:   169,254   Cath Labs used for Angiography procedures   0   0     Dedicated Interventional   Eauipment   0   Dedicated Interventional Catheterization Labs   0     Equipment   Owned Contract   Inpatient   Outp<				vices:		66,712			Pediatric (0 - 14 Years):					
Outpatient Service Data   169,254   Total Cath Labs (Dedicated+Nondedicated labs):   2     Outpatient Visits   169,254   Cath Labs used for Angiography procedures   0   0     Outpatient Visits Offsite/off campus:   169,254   Cath Labs used for Angiography procedures   0   0     Outpatient Visits Offsite/off campus:   0   Dedicated Diagnostic Catheterization Labs   0   0     Diagnostic/Interventional   Examination   Inpatient   Outpatient   Contract   Radiation Equipment   Therap     General Radiography/Fluoroscopy   5   0   15,199   40,410   0   Lithotripsy   0   1     Nuclear Medicine   3   0   752   2,033   0   Linear Accelerator   1   0   3,4     Mammography   2   0   14   8,149   0   Inmage Guided Rad Therapy   0   0   1,1     Angiography   1   0   2,827   18,617   0   Intensity Modulated Rad Therapy   0   1,1     Angiography   1   0   119   63   0   Proton Beam Therapy   0   0   0 <td colspan="3"></td> <td></td> <td></td> <td>11,</td> <td>,973</td> <td>Ac</td> <td colspan="6">· ,</td>						11,	,973	Ac	· ,					
Outpatient Service Data   169,254   Total Cath Labs (Dedicated+Nondedicated labs):   2     Outpatient Visits   169,254   Cath Labs used for Angiography procedures   0   0     Outpatient Visits Offsite/off campus:   169,254   Cath Labs used for Angiography procedures   0   0     Outpatient Visits Offsite/off campus:   0   0   Dedicated Diagnostic Catheterization Labs   0   0     Diagnostic/Interventional   Contract   Inpatient   Outpatient   Radiation Equipment   Total Contract   Therap     General Radiography/Fluoroscopy   5   0   15,199   40,410   0   Lithotripsy   0   1   0   3,4     Nuclear Medicine   3   0   752   2,033   0   Linear Accelerator   1   0   3,4     Mammography   2   0   14   8,149   0   Intensity Modulated Rad Therapy   0   0   1,1     Angiography   1   0   2,827   18,617   0   Intensity Modulated Rad Therapy   0   0   1,1     Diagnostic Angiography   1   0   119   63   0	Total ED Visits (Er	a):		66.	,712	Co								
Cutpatient Service DataCardiac Catheterization LabsCardiac Catheterization LabsCardiac Catheterization LabsTotal Outpatient Visits169,254Total Cath Labs (Dedicated+Nondedicated + Nondedicated + Nondedicated + Nondedicated + Nondedicated -	· ·	0 ,		,									59	
Total Outpatient VisitsTotal Cath Labs (Dedicated+Nondedicated labs):2Outpatient Visits offsite/off campus169,254Cath Labs used for Angiography procedures0Outpatient Visits Offsite/off campus0Dedicated Diagnostic Catheterization Labs0Outpatient Visits Offsite/off campus0Examinations0Diagnostic/InterventionalExaminations0Dedicated Interventional Catheterization Labs0Diagnostic/InterventionalInpatientOutptContractManuel ContractTherapGeneral Radiography/Fluoroscopy5015,19940,4100Lithotripsy01Nuclear Medicine307522,0330Linear Accelerator103,4Mammography20148,1490Image Guided Rad Therapy001,1Angiography10119630Proton Beam Therapy001,1	0	utnationt	Sorvico	Data						Cardiac Cath	otorizatio	a Labe		
Outpatient Visits at the Hospital/ Campus: Outpatient Visits Offsite/off campus169,254Cath Labs used for Angiography procedures Dedicated Diagnostic Catheterization Lab Dedicated Interventional Catheterization Labs Dedicated EP Catheterization Labs0Diagnostic/Interventional EquipmentContractInpatientOutptContractRadiation Equipment Owned Contract0Diagnostic/Interventional 			Service	Data										
Outpatient Visits Offsite/off campus0Dedicated Diagnostic Catheterization Lab Dedicated Interventional Catheterization Labs Dedicated EP Catheterization Labs0Diagnostic/Interventional EquipmentOwned ContractInpatientOutptContractRadiation Equipment Owned ContractTherap TreatmentGeneral Radiography/Fluoroscopy5015,19940,4100Lithotripsy01Nuclear Medicine307522,0330Linear Accelerator103,4Mammography20148,1490Image Guided Rad Therapy001,1Magiography102,82718,6170Intensity Modulated Rad Thrp001,1Diagnostic Angiography119630Proton Beam Therapy0001,1														
Diagnostic/Interventional EquipmentExaminationsRadiation EquipmentLabs0Diagnostic/Interventional EquipmentOwned ContractInpatientOutptContractRadiation EquipmentTherapOwned ContractInpatientOutptContractOwned ContractTherapTreatmentGeneral Radiography/Fluoroscopy5015,19940,4100Lithotripsy01Nuclear Medicine307522,0330Linear Accelerator103,4Mammography20148,1490Image Guided Rad Therapy001,1Ultrasound602,82718,6170Intensity Modulated Rad Thrp001,1Angiography10119630Proton Beam Therapy000														
Diagnostic/Interventional EquipmentExaminationsRadiation EquipmentTherap ContractOwned ContractInpatientOutptContractOwnedContractTherap ContractGeneral Radiography/Fluoroscopy5015,19940,4100Lithotripsy01Nuclear Medicine307522,0330Linear Accelerator103,4Mammography20148,1490Image Guided Rad Therapy001,1Ultrasound602,82718,6170Intensity Modulated Rad Thrp001,1Angiography10119630Proton Beam Therapy001	Outpatient Visit	us	0				0							
Diagnostic/Interventional EquipmentExaminationsRadiation Equipment.Therap Owned ContractOwned ContractInpatientOutptContractOwnedContractTherap TreatmentGeneral Radiography/Fluoroscopy5015,19940,4100Lithotripsy01Nuclear Medicine307522,0330Linear Accelerator103,4Mammography20148,1490Image Guided Rad Therapy001,1Ultrasound602,82718,6170Intensity Modulated Rad Thrp001,1Angiography10119630Proton Beam Therapy001												on Labs	0	
EquipmentOwned ContractInpatientOutptContractOwnedContractTreatmentGeneral Radiography/Fluoroscopy5015,19940,4100Lithotripsy01Nuclear Medicine307522,0330Linear Accelerator103,4Mammography20148,1490Image Guided Rad Therapy001,1Ultrasound602,82718,6170Intensity Modulated Rad Thrp001,1Angiography10119630Proton Beam Therapy00									Dedicated E	EP Catheterizat	ion Labs		0	
General Radiography/Fluoroscopy5015,19940,4100Lithotripsy01Nuclear Medicine307522,0330Linear Accelerator103,4Mammography20148,1490Image Guided Rad Therapy001Ultrasound602,82718,6170Intensity Modulated Rad Thrp001,1Angiography10High Dose Brachytherapy0001Diagnostic Angiography119630Proton Beam Therapy00	-			• • •					Radiatio	n Equipment	•		<u>Therapie</u> Treatme	
Nuclear Medicine     3     0     752     2,033     0     Linear Accelerator     1     0     3,4       Mammography     2     0     14     8,149     0     Image Guided Rad Therapy     0     0     0     1,1     1,1     1,1     0     1,1						•	-						<u>incatilie</u>	
Mammography     2     0     14     8,149     0     Image Guided Rad Therapy     0     0       Ultrasound     6     0     2,827     18,617     0     Intensity Modulated Rad Thrp     0     0     1,1       Angiography     1     0     High Dose Brachytherapy     0     0     0     1       Diagnostic Angiography     119     63     0     Proton Beam Therapy     0     0	General Radiography	/Fluorosco	ору	5	0	-	40,410	0	Lithotripsy			0 1		
Ultrasound602,82718,6170Intensity Modulated Rad Thrp001,1Angiography10High Dose Brachytherapy00Diagnostic Angiography119630Proton Beam Therapy00	Nuclear Medicine			3	0	752	2,033	0	Linear Acc	elerator		1 0	3,48	
Ultrasound602,82718,6170Intensity Modulated Rad Thrp001,1Angiography10High Dose Brachytherapy00Diagnostic Angiography119630Proton Beam Therapy00	Mammography				0	14	-		Image G	Suided Rad The	erapy	0 0		
Angiography10High Dose Brachytherapy00Diagnostic Angiography119630Proton Beam Therapy00	• • •						-		-				1,15	
Diagnostic Angiography 119 63 0 Proton Beam Therapy 0 0					-	_,	. 0,017	v	,		•		.,	
		anhy			Ŭ	110	63	0	-					
						43	14							

Source: 2012 Annual Hospital Questionnaire, Illinois Department of Public Health, Health Systems Development.

2,576

1,225

13,989

3,159

Gamma Knife

Cyber knife