		Q4 2014	Q1 2015	Q2 2015	Q3 2015		Calendar YTD 2015	Calendar Year 2014		ir/ede-theys vibratics vibrates viv	
				CUR	ENT PROV	/IDERS					
urrent Pr	roviders					133	42				
		-	PATIENT CARE								
	Consults		29	8 25	1 29	0	‡	544	1,408		
Discharges			70	3 63	2 71	5	‡	1,347	2,930		
·	H&Ps		16	0 12	2 17	4	#	296	890	ië	
)ischarge	Orders Before 10 AM	51.0%	53.6%	55.5%	35.3%		51.4%	50.2%		20000000	
verage L	.0S	6.36	6.15	_ 6.23	5.63		6.12	6.37		in the second	
			PRACTICE-BASED LEARNING & IMPROVEMENT								
ingery C	Property Control	1,122	977 WW	4	· — · #		977 A.W	4 575 Types		· · · · · · · · · · · · · · · · · · ·	
	Infection Rate per 100 Procs	#	#	#	‡ :	, Yaki	#	#		X Linguistical	
Mortality I	Rate	2.2%	1.6%	1.8%	2.5%		1.8%	2.5%		AN CANADAS AND	
30-Day Readmission Rate		6.67%	9.17%	8.76%	‡		8.98%	8.97%		No.	
		ļ		MEDICAL/	CLINICAL	KNOWLE		_		lating them.	
soami Cer	ijikajiga	 	1				79,2%			K	
			1	INTE	RPERSON	AI & CO	MMUNICATIO				
	IP Pt Sat: MD Communication Com	n Size	6	8 7			#	122	278		
aren ezer		· 1 -3 : 2 8 3	1 - 2 1 - 3 2	7 - 22-32			1 1 1 1 1 1 1 1	少	24.22		
1		مدد در د	, , , , , , , , , , , , , , , , , , ,			ori = = f				2 2 -	
	IP MD Explained Things Understa IP MD Listened Carefully	luably	7 6. 4 80.8				# 13 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	/8.51 82.26	76.90 85.25		
	IP MD Treated with Respect/Cour	·ocv	86.7				#	91.87	91.01		
	OPS Pt Sat: Doctor Questions n Siz	A SECTION OF SECTION	30.7				# 1	56	132		
	OPS Pt Sat: Doctor Questions Score		89.79				#	96.0%	86.5%		
	TO IT The last the Table 1		25.7	1: 9Th D1	33.77	,		30.070			
						6007698960000 11		10 Garage 10	<u> </u>		
	OPS MD Listened Carefully		85.39				#	98.2%	86.4%		
	OPS MD Explained Things Unders		79.49				#	94.6%	81.1%		
_ 25 7, 275 7	OBS Datient Confidence/Trust In M	<u>'</u>	. 1 07 10	را 03 0% ا	05.7%	<u>د </u>	, #!!	0۷ ۲۵۷ ا	88.40%	л. — В	
		1		PRO	FESSIONA	ALISM	- 1,	·		14	
	化二甲基乙二甲基乙二甲基乙二甲基甲基乙二甲基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙	9	8	4	#	- 114-5-5	12	43			
eer Revie	ew: Total Cases Reviewed	Peer Review: Std of Care Appropriate 0			*		4	10			
		0	3		1.		8	29			
eer Revie		8	5	3	#	- 44 4 17 W		. 23		ii .	
eer Revie eer Revie	ew: Std of Care Appropriate	i		3 0	+		0	: :			
Peer Revie Peer Revie Peer Ravie	ew: Std of Care Appropriate ew: Std of Care Variance	8	5					4		- Line Control of the	

01 RH Provider: Surgery

		Measure	=		04.004		Quarters	- 02 204		Current Calendar	Last Calendar	
 	` -	-		Q4 ZUI4	Q1 2013	'QZ 'ZUI'3 '	ᡏ᠘ᡗ᠘᠐᠘᠘		YTD	Year		
	:	e =	=				ļ		2015	2014		
 	ect Costs: ,	appendedomy	Larrage Talastan	\$3,976	\$3,983	*** \$4,161	- +		. \$4,087 .	\$4,079		
 		Choiecystectomy		\$3,867	\$4,159	\$3,345	+		\$3,789	\$3,848		
 Chart Delig	uency.			-0.9%	0.52%	8.6 %	:-··-0 -2 %		0.5%			

FOCUSED PROFESSIONAL PRACTICE EVALUATION XXX DEPARTMENT

Practitioner Name: XXX, MD FPPE Period: XXX through XXX

Purpose of FPPE: Initial Privileges Expanded Privileges OPPE/Case Review Concern

Evaluation based on: (check all that apply)					
Chart Review	Proctoring				
Monitoring Clinical Practice Patterns	External Peer Review				
Simulation	Discussion with Other Individuals Involved in Care of the Patient				

The evaluation, as identified above, has been successfully completed:

Medical/Clinical Knowledge – Demonstrated knowledge of establisciences, and the application of their knowledge to patient care and

Yes No Practice-based Learning and Improvement – Uses scientific evid improve patient care practices.

Yes No Interpersonal and Communication Skills – Demonstrates interper to establish and maintain professional relationships with patients, fa

Yes No Professionalism – Demonstrates behaviors that reflect a commitme ethical practice, an understanding and sensitivity to diversity and a profession, and society.

Yes No Systems-based Practice – Demonstrates both an understanding of t