State of Georgia Disproportionate Share Hospital (DSH) Examination Survey Part I For State DSH Year 2021

A. General DSH Year Information		DSH Version	6.01 2/10/2022
1. DSH Year:	Begin End 07/01/2020 06/30/2021		
2. Select Your Facility from the Drop-Down Menu Provided:	SOUTH GEORGIA MED CTR - LANIER		
Identification of cost reports needed to cover the DSH Year: 3. Cost Report Year 1 4. Cost Report Year 2 (if applicable) 5. Cost Report Year 3 (if applicable)	Cost Report	Must also complete a separate survey file for each cost	t report period listed - SEE DSH SURVEY PART II FILES
6. Medicaid Provider Number: 7. Medicaid Subprovider Number 1 (Psychiatric or Rehab): 8. Medicaid Subprovider Number 2 (Psychiatric or Rehab): 9. Medicare Provider Number:	Data 000001163A 0 0 111326		
B. DSH Qualifying Information			
During the DSH Examination Year: During the DSH Examination Year: Did the hospital have at least two obstetricians who had staff privile provide obstetric services to Medicaid-eligible individuals during the located in a rural area, the term "obstetrician" includes any physicia hospital to perform nonemergency obstetric procedures.) Was the hospital exempt from the requirement listed under #1 above inpatients are predominantly under 18 years of age? Was the hospital exempt from the requirement listed under #1 above emergency obstetric services to the general population when federal	ges at the hospital that agreed to DSH year? (In the case of a hospital n with staff privileges at the e because the hospital's e because it did not offer non-	DSH Examination Year (07/01/20 - 06/30/21) Yes	
were enacted on December 22, 1987? 3a. Was the hospital open as of December 22, 1987?		Yes	
3b. What date did the hospital open?		7/1/1950	

State of Georgia Disproportionate Share Hospital (DSH) Examination Survey Part I For State DSH Year 2021

C. Disclosure of Other Medicaid Payments Received:			
1. Medicaid Supplemental Payments for Hospital Services DSH Year 07/01	/2020 - 06/30/2021	\$ 41,569	
(Should include UPL and non-claim specific payments paid based on the sta	te fiscal year. However, DSH payments should NOT	be included.)	
2 Medicald Managed Core Supplemental Burney			
2. Medicald Managed Care Supplemental Payments for hospital services to	or DSH Year 07/01/2020 - 06/30/2021	\$ -	
(Should include all non-claim specific payments for hospital services such as payments, capitation payments received by the hospital (not by the MCO), or	lump sum payments for full Medicaid pricing (FMP),	supplementals, quality payments, bonus	
, s the live of the locality the live of t	i other incentive navments		
NOTE: Hospital portion of supplemental payments reported on DSH Survey	-art II, Section E, Question 14 should be reported he	ere if paid on a SFY basis.	
3. Total Medicaid and Medicaid Managed Care Non-Claims Payments for H	Inspital Services07/01/2020 ns/20/2024		
	100pital 0c1 vices07/0 1/2020 - 00/30/2021	\$ 41,569	
Certification:			
1. Was your hospital allowed to retain 100% of the DSH payment it receive	15 01 500	Answer	
Matching the rederal share with an IGT/CPF is not a basis for answering	this question "ne" Is	Yes	
nospital was not allowed to retain 100% of its DSH payments, please ex	plain what circumstances were		
present that prevented the hospital from retaining its payments.			
Explanation for "No" answers:			
and the saleston.			
The following certification is to be completed by the hospital's CEO or C	FO:		
I hereby certify that the information in Sections A, B, C, D, E, F, G, H, I, J, K a records of the hospital. All Medicaid eligible patients, including those who has	and L of the DSH Survey files are true and accurate t	to the best of our ability, and supported by the financial and other	
payment on the claim. I understand that this information will be used to detern provisions. Detailed support exists for all amounts reported in the survey. The available for inspection when requested.			
available for inspection when requested.	se records will be retained for a period of not less th	an 5 years following the due date of the survey, and will be made	
11/201			
John Moore	050		
Hospital CEO or CFO Signature	CFO Title		
	1140	Date	
John Moore Hospital CEO or CFO Printed Name	229-259-4162	john.moore@sgmc,	ora
1105 Hital OLO Of Cit O Printed Name	Hospital CEO or CFO Telephon	ne Number Hospital CEO or CFO E-Mail	org
Contact Information for individuals authorized to respond to inquiries re	lated to this survey:		
Hospital Contact:			
Name John Mo	oore	Outside Preparer:	
Title CFO		Name Wes Stemenberg Title Partner	
Telephone Number 229-259	-4162	Firm Name Draffin & Tucker, LLP	
E-Mail Address john.mo Mailing Street Address 2501 N	ore@sgmc.org	Telephone Number 229-883-7878	
Mailing City, State, Zin Valdosta		E-Mail Address wsternenberg@draffin-tucker.com	

6.01

State of Georgia Disproportionate Share Hospital (DSH) Examination Survey Part II

DSH Version 8.10 7/5/2022 D. General Cost Report Year Information 10/1/2020 9/30/2021 The following information is provided based on the information we received from the state. Please review this information for items 4 through 8 and select "Yes" or "No" to either agree or disagree with the accuracy of the information. If you disagree with one of these items, please provide the correct information along with supporting documentation when you submit your survey SOUTH GEORGIA MED CTR - LANIER 1. Select Your Facility from the Drop-Down Menu Provided: 10/1/2020 through 9/30/2021 2. Select Cost Report Year Covered by this Survey (enter "X"): 3. Status of Cost Report Used for this Survey (Should be audited if available): 1 - As Submitted 3/3/2022 3a. Date CMS processed the HCRIS file into the HCRIS database: Data Correct? If Incorrect, Proper Information 4. Hospital Name: SOUTH GEORGIA MED CTR - LANIER Yes 5. Medicaid Provider Number: 000001163A Yes 6. Medicaid Subprovider Number 1 (Psychiatric or Rehab): Yes 7. Medicaid Subprovider Number 2 (Psychiatric or Rehab): Yes 8. Medicare Provider Number: 111326 Yes Owner/Operator (Private State Govt., Non-State Govt., HIS/Tribal): Non-State Govt. Yes DSH Pool Classification (Small Rural, Non-Small Rural, Urban): Small Rural Yes Out-of-State Medicaid Provider Number. List all states where you had a Medicaid provider agreement during the cost report year: Provider No. State Name 9 State Name & Number 10. State Name & Number 11. State Name & Number 12. State Name & Number 13. State Name & Number 14 State Name & Number 15. State Name & Number (List additional states on a separate attachment) E. Disclosure of Medicaid / Uninsured Payments Received: (10/01/2020 - 09/30/2021 1. Section 1011 Payment Related to Hospital Services Included in Exhibits B & B-1 (See Note 1) 2. Section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (See Note 1) 3. Section 1011 Payment Related to Outpatient Hospital Services NOT Included in Exhibits B & B-1 (See Note 1) 4. Total Section 1011 Payments Related to Hospital Services (See Note 1) 5. Section 1011 Payment Related to Non-Hospital Services Included in Exhibits B & B-1 (See Note 1) 6. Section 1011 Payment Related to Non-Hospital Services NOT Included in Exhibits B & B-1 (See Note 1) 7. Total Section 1011 Payments Related to Non-Hospital Services (See Note 1) 8. Out-of-State DSH Payments (See Note 2) Inpatient Total 9. Total Cash Basis Patient Payments from Uninsured (On Exhibit B) 30 108.784 \$108.814 10. Total Cash Basis Patient Payments from All Other Patients (On Exhibit B) 7.399 153,142 \$160.541 11. Total Cash Basis Patient Payments Reported on Exhibit B (Agrees to Column (N) on Exhibit B, less physician and non-hospital portion of payments) \$7,429 \$261,926 \$269.355 0.40% 40 40% 12. Uninsured Cash Basis Patient Payments as a Percentage of Total Cash Basis Patient Payments: 41 53% 13. Did your hospital receive any Medicaid managed care payments not paid at the claim level? Should include all non-claim-specific payments such as lump sum payments for full Medicaid pricing, supplementals, quality payments, bonus payments, capitation payments received by theospital (not by the MCO), or other incentive payments

Note 1: Subtitle B - Miscellaneous Provision, Section 1011 of the Medicare Prescription Drug Improvement and Modernization Act of 2003 provides federal reimbursement for emergency health services furnished to undocumented aliens. If your hospital received these funds during any cost report year covered by the survey, they must be reported here. If you can document that a portion of the payment received is related to non-hospital services (physician or ambulance services), report that amount in the

Total Medicaid managed care non-claims payments (see question 13 above) received applicable to hospital services
 Total Medicaid managed care non-claims payments (see question 13 above) received applicable to non-hospital services

section titled "Section 1011 Payments Related to Non-Hospital Services." Otherwise report 100 percent of the funds you received in the section related to hospital services.

16. Total Medicaid managed care non-claims payments (see question 13 above) received

State of Georgia Disproportionate Share Hospital (DSH) Examination Survey Part II

Note 2: Report any DSH payments your hospital received from a state Medicaid program (other than your home state). In-state DSH payments will be reported directly from the Medicaid program and should not be included in this section of the survey.

F. MIUR / LIUR Qualifying Data from the Cost Report (10/01/2020 - 09/30/2021)

F-1. Total Hospital Days Used in Medicaid Inpatient Utilization Ratio (MIUR)

1. Total Hospital Davs Per Cost Report Excluding Swing-Bed (C/R, W/S S-3, Pt. I. Col. 8, Sum of Lns. 14, 16, 17, 18,00-18,03, 30, 31 less lines 5 & 6)

(See Note in Section F-3, below)

F-2. Cash Subsidies for Patient Services Received from State or Local Governments and Charity Care Charges (Used in Low-Income Utilization Ratio (LIUR) Calculation):

- 2. Inpatient Hospital Subsidies
- 3. Outpatient Hospital Subsidies
- 4. Unspecified I/P and O/P Hospital Subsidies
- 5. Non-Hospital Subsidies
- 6. Total Hospital Subsidies

7. Inpatient Hospital Charity Care Charges 138,246 8. Outpatient Hospital Charity Care Charges 963,783 9. Non-Hospital Charity Care Charges 1.102.029 10. Total Charity Care Charges F-3. Calculation of Net Hospital Revenue from Patient Services (Used for LIUR) (W/S G-2 and G-3 of Cost Report) NOTE: All data in this section must be verified by the hospital. If data is already present in this section, it was completed using CMS HCRIS cost Contractual Adjustments (formulas below can be overwritten if amounts report data. If the hospital has a more recent version of the cost report, Total Patient Revenues (Charges) are known) the data should be updated to the hospital's version of the cost report. Formulas can be overwritten as needed with actual data. Inpatient Hospital **Outpatient Hospital** Non-Hospital Inpatient Hospital **Outpatient Hospital** Non-Hospital Net Hospital Revenue \$293,291.00 155,914 137,377 11. Hospital 12. Subprovider I (Psych or Rehab) \$0.00 13. Subprovider II (Psych or Rehab) \$0.00 14. Swing Bed - SNF \$1,608,661.00 855,168 15. Swing Bed - NF \$0.00 16. Skilled Nursing Facility \$5,475,614,00 2.910.850 17. Nursing Facility \$0.00 18. Other Long-Term Care \$0.00 19. Ancillary Services \$13.118.317.00 6.973.731 8.667.257 20. Outpatient Services \$3,626,600,00 1 927 910 1.698.690 \$0.00 21. Home Health Agency 22. Ambulance 23. Outpatient Rehab Providers \$0.00 24. ASC \$0.00 \$0.00 25. Hospice \$0.00 26. Other \$106,663,00 56.702 \$0.00 \$0.00 5.679.040 3.018.992 10.503.324 27 Total \$ 16 744 917 7.190.938 \$ 8 901 641 \$ 3 822 721 28. Total Hospital and Non Hospital Total from Above 29,614,895 Total from Above 15,743,354 29,614,895 29. Total Per Cost Report Total Patient Revenues (G-3 Line 1) Total Contractual Adj. (G-3 Line 2) 14,529,392 30. Increase worksheet G-3, Line 2 for Bad Debts NOT INCLUDED on worksheet G-3, Line 2 (impact is a decrease in net patient 31. Increase worksheet G-3, Line 2 for Charity Care Write-Offs NOT INCLUDED on worksheet G-3, Line 2 (impact is a decrease in net patient revenue) 32. Increase worksheet G-3. Line 2 to reverse offset of Medicaid DSH Revenue INCLUDED on worksheet G-3. Line 2 (impact is a decrease in net patient revenue) 1.213.962 33. Increase worksheet G-3, Line 2 to reverse offset of State and Local Patient Care Cash Subsidies INCLUDED on worksheet G-3, Line 2 (impact is a decrease in net patient revenue) 34. Decrease worksheet G-3, Line 2 to remove Medicaid Provider Taxes INCLUDED on worksheet G-3, Line 2 (impact is an increase in net patient revenue) 35. Blank Recon Line OR "Decrease worksheet G-3, Line 2 to remove Charity Care Charges related to insured patients INCLUDED on worksheet G-3, Line 2 (impact is an increase in net patient revenue)" 35. Adjusted Contractual Adjustments 15.743.354 Unreconciled Difference (Should be \$0) Unreconciled Difference (Should be \$0) 36. Unreconciled Difference

$State\ of\ Georgia$ Disproportionate Share Hospital (DSH) Examination Survey Part II

G. Cost Report - Cost / Days / Charges

Cost Report Year (10/01/2020-09/30/2021) SOUTH GEORGIA MED CTR - LANIER

	Line #	Cost Center Description	Total Allowable Cost	Intern & Resident Costs Removed on Cost Report *	RCE and Therapy Add-Back (If Applicable		Total Cost	I/P Days and I/P Ancillary Charges	I/P Routine Charges and O/P Ancillary Charges	Total Charges	Medicaid Per Diem / Cost or Other Ratios
hosp comple has a m be u	ital. If o ted usin nore red ipdated	data in this section must be verified by the data is already present in this section, it was ng CMS HCRIS cost report data. If the hospital cent version of the cost report, the data should to the hospital's version of the cost report. In be overwritten as needed with actual data.	Cost Report Worksheet B, Part I, Col. 26	Cost Report Worksheet B, Part I, Col. 25 (Intern & Resident Offset ONLY	Cost Report Worksheet C, Part I, Col.2 and Col. 4	Swing-Bed Carve Out - Cost Report Worksheet D-1, Part I, Line 26	Calculated	Days - Cost Report W/S D-1, Pt. I, Line 2 for Adults & Peds; W/S D-1, Pt. 2, Lines 42-47 for others	Inpatient Routine Charges - Cost Report Worksheet C, Pt. I, Col. 6 (Informational only unless used in Section L charges allocation)		Calculated Per Diem
	Routir	ne Cost Centers (list below):									
1		` '	\$ 2,785,367	\$ -	\$ -	\$2,365,954.00	\$ 419,413	494	\$1,901,952.00		\$ 849.01
2	03100	INTENSIVE CARE UNIT	\$ -	\$ -	\$ -		\$ -	-	\$0.00		\$ -
3	03200	CORONARY CARE UNIT	\$ -	\$ -	\$ -		\$ -	-	\$0.00		\$ -
4	03300	BURN INTENSIVE CARE UNIT	\$ -	\$ -	\$ -		\$ -	-	\$0.00		\$ -
5	03400	SURGICAL INTENSIVE CARE UNIT	\$ -	\$ -	•		\$ -	-			\$ -
6	03500		\$ -	•	\$ -		\$ -	-	\$0.00		\$ -
7	04000	SUBPROVIDER I	\$ -	7	\$ -		\$ -	-	\$0.00		\$ -
8	04100		\$ -		\$ -		\$ -	-	\$0.00		\$ -
9	04200	OTHER SUBPROVIDER	\$ -	7	\$ -		\$ -	-	70.00		\$ -
10	04300	-	\$ -	•	\$ -		\$ -	-	\$0.00		\$ -
11			\$ -	•	\$ -		\$ -	-	\$0.00		\$ -
12			\$ -	\$ -			\$ -	-	\$0.00		\$ -
13			\$ -	7	-		\$ -	-	\$0.00		\$ -
14			\$ -	\$ -	\$ -		\$ -	-	\$0.00		\$ -
15			\$ -	7	\$ -		\$ -	-	\$0.00		\$ -
16			\$ -	\$ -	•		\$ - \$ -	-			\$ -
17			\$ -		\$ -		Ψ		\$0.00		\$ -
18		Total Routine	\$ 2,785,367	\$ -	\$ -	\$ 2,365,954	\$ 419,413	494	\$ 1,901,952	1	
19		Weighted Average									\$ 849.01
	Obser	vation Data (Non-Distinct)		Hospital Observation Days - Cost Report W/S S- 3, Pt. I, Line 28, Col.	Subprovider I Observation Days - Cost Report W/S S- 3, Pt. I, Line 28.01, Col. 8	Subprovider II Observation Days - Cost Report W/S S- 3, Pt. I, Line 28.02, Col. 8	Calculated (Per Diems Above Multiplied by Days)	Inpatient Charges - Cost Report Worksheet C, Pt. I, Col. 6	Outpatient Charges - Cost Report Worksheet C, Pt. I, Col. 7	Total Charges - Cost Report Worksheet C, Pt. I, Col. 8	Medicaid Calculated Cost-to-Charge Ratio
20	09200	Observation (Non-Distinct)		190			\$ 161,312	\$14.976.00	\$235,702.00	\$ 250.678	0.643503
20	00200	Observation (Non Biotinot)		100			Ψ 101,012	Ψ14,010.00	Ψ200,102.00	Ψ 200,010	0.040000
	Ancilli	ary Cost Centers (from W/S C excluding Observ	Cost Report Worksheet B, Part I, Col. 26	Cost Report Worksheet B, Part I, Col. 25 (Intern & Resident Offset ONLY	Cost Report Worksheet C, Part I, Col.2 and Col. 4		Calculated	Inpatient Charges - Cost Report Worksheet C, Pt. I, Col. 6	Outpatient Charges - Cost Report Worksheet C, Pt. I, Col. 7	Total Charges - Cost Report Worksheet C, Pt. I, Col. 8	Medicaid Calculated Cost-to-Charge Ratio
21		RADIOLOGY-DIAGNOSTIC	(11st below) \$385,718.00	\$ -	\$ -		\$ 385,718	\$108,304.00	\$940.087.00	\$ 1.048.391	0.367914
22		CT SCAN	\$410,360.00		\$ -		\$ 410,360	\$100,304.00	\$4,274,352.00	\$ 1,046,391	0.367914
22	6000		\$1,489,025.00		\$ -		\$ 410,360	\$180,405.00	\$4,274,352.00 \$4,753,921.00	\$ 4,454,757 \$ 5,710,497	0.092117
23		PHYSICAL THERAPY	\$1,469,025.00		•		\$ 1,469,025	\$1.156.112.00	\$854.990.00	\$ 2.011.102	0.563549
25		ELECTROCARDIOLOGY	\$35,306.00		\$ -		\$ 35,306	\$22,649.00	\$279,583.00	\$ 302,232	0.116818
26			\$819.00		\$ -		\$ 33,300	\$0.00	\$3,325.00	\$ 3,325	0.246316
27	7100	MEDICAL SUPPLIES CHARGED TO PATIENT	\$300,649.00		\$ -		\$ 300,649	\$216,315.00	\$67,076.00	\$ 283,391	1.060898
28	7300		\$700,222.00				\$ 700,222	\$2,745,388.00	\$1,944,983.00	\$ 4,690,371	0.149289
29		EMERGENCY	\$2,227,416.00		\$ -		\$ 2,227,416	\$70,986.00	\$3,304,936.00	\$ 3,375,922	0.659795
30		-	\$0.00		\$ -		\$ -	\$0.00	\$0.00	\$ -	-
31			\$0.00		\$ -		\$ -	\$0.00	\$0.00		-

G. Cost Report - Cost / Days / Charges

Cost Report Year (10/01/2020-09/30/2021) SOUTH GEORGIA MED CTR - LANIER

Line #	Cost Center Description	Total Allowable Cost	Intern & Resident Costs Removed on Cost Report *	RCE and Therapy Add-Back (If Applicable		Total Cost	I/P Days and I/P	I/P Routine Charges and O/P Ancillary Charges	Total Charges	Medicaid Per Diem / Cost or Other Ratios
#	Cost Center Description	\$0.00			19		\$0.00		\$ -	- Cost of Other Ratios
		\$0.00					\$0.00	\$0.00		-
		\$0.00		\$ -			\$0.00		\$ -	-
		\$0.00		\$ -	9	-	\$0.00	\$0.00		-
		\$0.00		\$ -	9		\$0.00	\$0.00		-
		\$0.00		\$ -	. 9		\$0.00	\$0.00		-
		\$0.00 \$0.00		\$ - \$ -	.		\$0.00 \$0.00	\$0.00 \$0.00	\$ -	-
		\$0.00		\$ -	. 3		\$0.00	\$0.00		-
		\$0.00		\$ -	· 3		\$0.00		\$ -	-
		\$0.00		\$ -			\$0.00	\$0.00		-
		\$0.00	\$ -	\$ -	9	-	\$0.00	\$0.00	\$ -	-
		\$0.00		\$ -		,	\$0.00	\$0.00		-
		\$0.00				,	\$0.00	\$0.00		-
		\$0.00 \$0.00		\$ - \$ -			\$0.00 \$0.00	\$0.00 \$0.00	\$ - \$ -	-
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		\$0.00		*			\$0.00	\$0.00		-
		\$0.00		\$ -	9	-	\$0.00	\$0.00		-
		\$0.00		\$ -			\$0.00		\$ -	-
		\$0.00		•			\$0.00	\$0.00		-
		ψ0.00		\$ -			\$0.00		\$ -	-
		\$0.00 \$0.00		\$ - \$ -	. 9		\$0.00 \$0.00		\$ - \$ -	-
		\$0.00		\$ -			\$0.00	\$0.00		-
		\$0.00		\$ -	·		\$0.00	\$0.00		-
		\$0.00		\$ -		-	\$0.00		\$ -	-
		\$0.00		\$ -	9	-	\$0.00		\$ -	-
		\$0.00		\$ -			\$0.00	\$0.00		-
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		\$0.00		•			\$0.00	\$0.00		-
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		\$0.00		\$ -			\$0.00		\$ -	-
		\$0.00		\$ -			\$0.00		\$ -	-
		\$0.00		\$ -	9	-	\$0.00		\$ -	-
		\$0.00		\$ -			\$0.00		\$ -	-
		\$0.00		\$ -		,	\$0.00	\$0.00		-
		\$0.00		\$ -	. 9		\$0.00		<u> - </u>	-
		\$0.00 \$0.00		\$ - \$ -	. 9		\$0.00 \$0.00	\$0.00 \$0.00		-
		\$0.00		\$ -			\$0.00		\$ -	-
		\$0.00		•			\$0.00		\$ -	-
		\$0.00					\$0.00	\$0.00		-
		\$0.00		\$ -	9	-	\$0.00	\$0.00		-

State of Georgia Disproportionate Share Hospital (DSH) Examination Survey Part II

G. Cost Report - Cost / Days / Charges

Cost Report Year (10/01/2020-09/30/2021) SOUTH GEORGIA MED CTR - LANIER

Line #	Cost Center Description	Total Allowable Cost	Intern & Resident Costs Removed on Cost Report *	RCE and Therapy Add-Back (If Applicable	Total Cost	I/P Days and I/P Ancillary Charges	I/P Routine Charges and O/P Ancillary Charges	Total Charges	Medicaid Per Diem
		\$0.00			\$	- \$0.00			-
		\$0.00		\$ -	\$ -	- \$0.00	\$0.00		-
		\$0.00		\$ -	\$ -	- \$0.00	\$0.00		-
		\$0.00		\$ -	\$ -	\$0.00	\$0.00		-
		\$0.00		\$ -	\$ -	\$0.00	\$0.00		-
		\$0.00		\$ -	\$ -	\$0.00	\$0.00		-
		\$0.00		\$ -	\$ -	- \$0.00	\$0.00	•	-
		\$0.00		\$ -	\$ -	- \$0.00	\$0.00		-
		\$0.00	•	\$ -	\$	- \$0.00	\$0.00		-
		\$0.00		\$ -	\$ -	- \$0.00	\$0.00		-
		\$0.00		\$ -	\$	- \$0.00	\$0.00		-
		\$0.00		\$ -	\$ -	- \$0.00	\$0.00		-
		\$0.00		\$ -	\$ -	- \$0.00	\$0.00		-
		\$0.00		\$ - \$ -	\$	- \$0.00	\$0.00		-
		\$0.00		Ÿ	\$ -	- \$0.00			-
		\$0.00		\$ -	\$ -	- \$0.00			-
		\$0.00		\$ -	\$ -	- \$0.00	\$0.00		-
		\$0.00		\$ - \$ -	\$ -	- \$0.00	\$0.00 \$ \$0.00 \$		-
		\$0.00		·	T	- \$0.00	, , , , , , , , , , , , , , , , , , , ,		-
		\$0.00 \$0.00		\$ - \$ -	\$ -	- \$0.00 - \$0.00	\$0.00 \$ \$0.00 \$		-
		\$0.00		\$ - \$ -	\$	- \$0.00	\$0.00		-
		\$0.00		\$ - \$ -	\$ -	- \$0.00			-
_		\$0.00		\$ -	\$	- \$0.00	\$0.00 \$ \$0.00 \$		-
		\$0.00	•	\$ -	\$	- \$0.00			-
		\$0.00		\$ -	\$	- \$0.00	\$0.00		-
		\$0.00		\$ -	\$	- \$0.00			-
		\$0.00		\$ -	\$	- \$0.00			-
		\$0.00		\$ -	s -	- \$0.00	\$0.00		-
		\$0.00		\$ -	\$	- \$0.00	\$0.00		-
		\$0.00		\$ -	s ·	- \$0.00	\$0.00		-
		\$0.00		\$ -	\$	- \$0.00			-
		\$0.00		\$ -	\$ -	- \$0.00	\$0.00		-
		\$0.00			\$ -	- \$0.00			_
	Total Ancillary	\$ 6.682.869			\$ 6.682.869				
	Weighted Average	φ 0,002,000	•	•	ų 0,00 <u>2,</u> 000	,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	22,100,000	0.30926
	Sub Totals	\$ 9,468,236			\$ 7,102,282	- ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	\$ 16,658,955	24,032,618	
Wor	, SNF, and Swing Bed Cost for Medicaid (rksheet D, Part V, Title 19, Column 5-7, L SNF, and Swing Bed Cost for Medicare (ine 200) 'Sum of applicable Cost Re	,		\$808,316.00				
	rksheet D, Part V, Title 18, Column 5-7, L , SNF, and Swing Bed Cost for Other Paye		e Submit support for a	alculation of cost)		-			
			e. Submit Support for C	aicuiation oi cost.)		-			
Othe	er Cost Adjustments (support must be sul	pmitted)							
	Grand Total				\$ 6,293,966				
T-4-	al Intern/Resident Cost as a Percent of Ot	than Allawahla Coat			0.009	/			

^{*} Note A - Final cost-to-charge ratios should include teaching cost. Only enter Intern & Resident costs if it was removed in Column 25 of Worksheet B, Pt. I of the cost report you are using

H. In-State Medicaid and All Uninsured Inpatient and Outpatient Hospital Data:

Cost Report Year (10/01/2020-09/30/2021	SOUTH GEORGIA MED CTR - LANIER	

			Medicald Per	Medicaid Cost to	In-State Medic	aid FFS Primary	In-State Medicaid M	anaged Care Primary	In-State Medicare I Medicaid	FFS Cross-Overs (with Secondary)		edicaid Eligibles (Not Elsewhere)	Unin	sured	Total In-State		% Survey
	Line#	Cost Center Description	Diem Cost for Routine Cost	Charge Ratio for Ancillary Cost	Inpatient	Outpatient	Inpatient	Outpatient	Inpatient	Outpatient	Inpatient	Outpatient	Inpatient (See Exhibit A)	Outpatient (See Exhibit A)	Inpatient		to Cost Report Totals
			From Section G	From Section G	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From Hospital's Own Internal Analysis	From Hospital's Own Internal Analysis			
	Routine (Cost Centers (from Section G):			Days		Days		Days		Days		Days		Days		
1		ADULTS & PEDIATRICS	\$ 849.01		18		,-		31		23		34		72		35.53%
2	03100	INTENSIVE CARE UNIT	\$ -												-		
3		CORONARY CARE UNIT	\$ -												-		
4		BURN INTENSIVE CARE UNIT	\$ -												-		
5	03400	SURGICAL INTENSIVE CARE UNIT	\$ -												-		
6	03500	OTHER SPECIAL CARE UNIT	\$ -												-		
7	04000	SUBPROVIDER I	\$ -												-		
8	04100	SUBPROVIDER II	\$ -												-		
9		OTHER SUBPROVIDER	\$ -												-		
10	04300	NURSERY	\$ -												-		
11			\$ -												-		
12			\$ -												-		
13			\$ -												-		
14			\$ -												- 1		
15			\$ -												-		
16			\$ -												-		
17			\$ -												-		
18				Total Days	18				31		23		34		72		21.86%
19	Total Day	ys per PS&R or Exhibit Detail			18		-		31		23		34				
20		Unreconciled Days (E	xplain Variance							i							
					B // B/		n n										
21	T.	Routine Charges	_		Routine Charges \$ 17,721		Routine Charges		Routine Charges \$ 25,868		Routine Charges \$ 18,861		Routine Charges \$ 33,986		Routine Charges \$ 62,450		5.18%
21.0	, L	Calculated Routine Charge Per Dien			\$ 984.50		\$ -		\$ 834.45		\$ 820.04		\$ 999.59		\$ 867.36		5.18%
21.0							•				020.01		ψ 000.00		V 007.00		
	Ancillary	Cost Centers (from W/S C) (from Section	ı G):		Ancillary Charges	Ancillary Charges	Ancillary Charges	Ancillary Charges	Ancillary Charges	Ancillary Charges	Ancillary Charges	Ancillary Charges	Ancillary Charges	Ancillary Charges	Ancillary Charges	Ancillary Charges	
22	09200	Observation (Non-Distinct)		0.643503	-	7,843		5,909	-	29,136	-	6,115	-	38,505	\$ -	\$ 49,003	35.11%
23		RADIOLOGY-DIAGNOSTIC		0.367914	1,956	47,131		111,971	1,775	101,330	1,479	25,423	2,898	150,628	\$ 5,210	\$ 285,855	42.69%
24		CT SCAN		0.092117	13,534	172,737		318,810	4,237	396,155	2,870	141,263	18,729	885,124	\$ 20,641	\$ 1,028,965	43.89%
25	6000	LABORATORY													e co.ooc	\$ 1,432,314	40.97%
26				0.260752	20,453	264,509		290,697	24,061	226,731	19,482	650,377	37,684	788,426	\$ 63,996	a 1,432,314	
		PHYSICAL THERAPY		0.563549	532	26,659		66,073	1,440	37,142	3,136	27,625	645	223,705	\$ 5,108	\$ 157,499	19.24%
27	6900	PHYSICAL THERAPY ELECTROCARDIOLOGY		0.563549 0.116818	532 1,272	264,509 26,659 14,623			24,061 1,440 636	226,731 37,142 25,431	3,136 832	27,625 14,726			\$ 5,108 \$ 2,740	\$ 1,432,314 \$ 157,499 \$ 104,965	19.24% 57.08%
28	6900 7000	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY		0.563549 0.116818 0.246316	532	26,659		66,073	1,440	37,142	3,136	27,625 14,726	645	223,705	\$ 5,108	\$ 157,499 \$ 104,965 \$ -	19.24%
28 29	6900 7000 7100	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIEN'	T	0.563549 0.116818 0.246316 1.060898	532 1,272 - 780	26,659 14,623 - 3,972		66,073 50,185 - 8,069	1,440 636 - 640	37,142 25,431 - 6,352	3,136 832 - 252	27,625 14,726 - 2,349	645 3,027 - 1,292	223,705 61,156 - 11,853	\$ 5,108 \$ 2,740 \$ - \$ 1,672	\$ 157,499 \$ 104,965 \$ - \$ 20,742	19.24% 57.08% 0.00% 12.60%
28 29 30	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ - \$ 1,672 \$ 62,072	\$ 157,499 \$ 104,965 \$ - \$ 20,742 \$ 435,654	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIEN'	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780	26,659 14,623 - 3,972		66,073 50,185 - 8,069	1,440 636 - 640	37,142 25,431 - 6,352	3,136 832 - 252	27,625 14,726 - 2,349	645 3,027 - 1,292	223,705 61,156 - 11,853	\$ 5,108 \$ 2,740 \$ - \$ 1,672	\$ 157,499 \$ 104,965 \$ - \$ 20,742	19.24% 57.08% 0.00% 12.60%
28 29 30 31 32	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ - \$ 1,672 \$ 62,072 \$ 18,083 \$ -	\$ 157,499 \$ 104,965 \$ - \$ 20,742 \$ 435,654	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ - \$ 1,672 \$ 62,072 \$ 18,083 \$ - \$ -	\$ 157,499 \$ 104,965 \$ - \$ 20,742 \$ 435,654	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ - \$ 1,672 \$ 62,072 \$ 18,083 \$ - \$ -	\$ 157,499 \$ 104,965 \$ - \$ 20,742 \$ 435,654 \$ 1,088,660 \$ - \$ -	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ - \$ 1,672 \$ 62,072 \$ 18,083 \$ - \$ - \$ -	\$ 157,499 \$ 104,965 \$ - \$ 20,742 \$ 435,654 \$ 1,088,660 \$ - \$ - \$ -	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ \$ 1,672 \$ 62,072 \$ 18,083 \$ \$ \$ \$	\$ 157,499 \$ 104,965 \$ - \$ 20,742 \$ 435,654 \$ 1,088,660 \$ - \$ -	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.118818 0.246316 1.060893 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ - \$ 1,672 \$ 62,072 \$ 18,083 \$ - \$ - \$ - \$ - \$ -	\$ 157,499 \$ 104,965 \$ - \$ 20,742 \$ 435,654 \$ 1,088,660 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ - \$ 1,672 \$ 62,072 \$ 18,083 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 157.499 \$ 104,965 \$ -20,742 \$ 435,654 \$ 1,088,660 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5.108 \$ 2,740 \$ 1.672 \$ 62,072 \$ 18,083 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 157.499 \$ 104,965 \$ - \$ 20,742 \$ 435,654 \$ 1,088,660 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.583549 0.116818 0.246316 1.060998 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 62,072 \$ 62,072 \$ 18,083 \$.	\$ 157.499 \$ 104,965 \$ -20,742 \$ 435,654 \$ 1,088,660 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.583549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 62,072 \$ 62,072 \$ 18,083 \$.	\$ 157.499 \$ 104,965 \$ - \$ 20,742 \$ 435,654 \$ 1,088,660 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.583549 0.116818 0.246316 1.060998 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 62,072 \$ 62,072 \$ 18,083 \$.	\$ 157.499 \$ 104,965 \$ -20,742 \$ 435,654 \$ 1,088,660 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.583549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 62,072 \$ 62,072 \$ 18,083 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 157.499 \$ 104,965 \$ -20,742 \$ 435,654 \$ 1,088,660 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5 \$ -5	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	т	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 62,072 \$ 62,072 \$ 18,083 \$.	\$ 157,499 \$ 1104,965 \$ 20,742 \$ 20,742 \$ 435,654 \$ 1,086,660 \$. \$. \$. \$. \$. \$. \$. \$.	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.583549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 16,672 \$ 62,072 \$ 18,083 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 157,499 \$ 104,965 \$ 20,742 \$ 20,742 \$ 435,654 \$ 1,088,660 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 62,072 \$ 62,072 \$ 18,083 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 157,499 \$ 104,965 \$ 20,742 \$ 20,742 \$ 435,654 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.583549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 62,072 \$ 62,072 \$ 18,083 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 157,499 \$ 104,965 \$ 20,742 \$ 20,742 \$ 435,654 \$ 1,088,660 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 62,072 \$ 62,072 \$ 18,083 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 157,499 \$ 104,965 \$ 20,742 \$ 20,742 \$ 435,654 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.583549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 62,072 \$ 62,072 \$ 18,083 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 157,499 \$ 104,965 \$ 20,742 \$ 20,742 \$ 435,654 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795 - - - - - - - - - - - - - - - - - - -	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 1,672 \$ 62,072 \$ 18,083 \$. \$. \$. \$. \$. \$. \$. \$. \$. \$.	\$ 157,499 \$ 104,965 \$ 20,742 \$ 20,742 \$ 435,654 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 51	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.583549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 62,072 \$ 62,072 \$ 62,072 \$ 7,740 \$ 7	\$ 157,499 \$ 104,965 \$ 20,742 \$ 20,742 \$ 435,654 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 51 52 53	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 16,072 \$ 62,072 \$ 62,072 \$ 18,083 \$ -	\$ 157,499 \$ 104,965 \$ 20,742 \$ 20,742 \$ 435,654 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.583549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 16,072 \$ 62,072 \$ 62,072 \$ 18,083 \$ -	\$ 157,499 \$ 104,965 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 35 36 37 38 40 41 42 43 44 45 46 47 48 49 50 51 52 53 53 54 55 55 55 55 56 56 57 57 57 57 57 57 57 57 57 57 57 57 57	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 16,072 \$ 62,072 \$ 62,072 \$ 18,083 \$ -	\$ 157,499 \$ 104,965 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 34 43 35 36 40 41 42 43 44 45 46 47 48 49 50 51 52 53 53 54 55 56	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.669795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 162,072 \$ 62,072 \$ 18,083 \$ -	\$ 157,499 \$ 104,965 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 33 34 40 41 42 43 44 45 50 51 52 53 54 55 56 57	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060898 0.149289 0.659795 - - - - - - - - - - - - - - - - - - -	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 16,083 \$	\$ 157,499 \$ 104,965 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 33 34 40 41 42 43 44 45 50 51 52 53 55 55 56 57 58	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.583549 0.116818 0.246316 1.060898 0.149289 0.669795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 162,072 \$ 62,072 \$ 18,083 \$ -	\$ 157,499 \$ 104,965 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 33 34 40 41 42 44 45 50 51 52 53 54 55 56 57 58 59	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS		0.563549 0.116818 0.246316 1.006098 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 16,083 \$	\$ 157,499 \$ 104,965 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 299 30 31 32 33 34 35 36 37 37 37 44 42 43 44 45 50 51 52 55 55 56 57 58 59 60	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	T	0.563549 0.116818 0.246316 1.060998 0.149289 0.669795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 16,083 \$	\$ 157,499 \$ 104,965 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 33 34 40 41 42 43 44 45 55 51 55 53 54 55 56 57 78 89 60 61	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS		0.563549 0.116818 0.246316 1.006098 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 16,083 \$	\$ 157,499 \$ 104,965 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 299 30 31 32 33 34 45 46 47 48 49 49 50 51 52 53 54 55 56 66 61 62	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS	т	0.563549 0.116818 0.246316 1.060998 0.149289 0.669795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 16,083 \$	\$ 157,499 \$ 104,965 \$	19.24% 57.08% 0.00% 12.60% 22.26%
28 29 30 31 32 33 33 34 40 41 42 43 44 45 55 51 55 56 57 58 60 61	6900 7000 7100 7300	PHYSICAL THERAPY ELECTROCARDIOLOGY ELECTROENCEPHALOGRAPHY MEDICAL SUPPLIES CHARGED TO PATIENT DRUGS CHARGED TO PATIENTS		0.563549 0.116818 0.246316 1.006098 0.149289 0.659795	532 1,272 - 780 19,297	26,659 14,623 - 3,972 108,102		66,073 50,185 - 8,069 123,112	1,440 636 - 640 29,504	37,142 25,431 - 6,352 154,003	3,136 832 - 252 13,271	27,625 14,726 - 2,349 50,437	645 3,027 - 1,292 34,747	223,705 61,156 - 11,853 503,992	\$ 5,108 \$ 2,740 \$ 1,672 \$ 16,083 \$	\$ 157,499 \$ 104,965 \$	19.24% 57.08% 0.00% 12.60% 22.26%

H. In-State Medicaid and All Uninsured Inpatient and Outpatient Hospital Data:

Cost Report Year (10/01/2020-09/30/2021	SOUTH GEORGIA MED CTR - LANIER

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H. In-State Medicaid and All Uninsured Inpatient and Outpatient Hospital Data:

Cost Report Year (10/01/2020-09/30/2021 SOUTH GEORGIA MED CTR - LANIER

		In-State Medic	aid FFS Primary	In-State Medicaid N	lanaged Care Primary		FFS Cross-Overs (with Secondary)		edicaid Eligibles (Not Elsewhere)	Uninst	ured	Total In-Stat	te Medicaid	% Survey
	Totals / Payments													
128	Total Charges (includes organ acquisition from Section J)	\$ 84,770	\$ 796,357	\$ -	\$ 1,594,094	\$ 93,050	\$ 1,180,607	\$ 64,151	\$ 1,032,599	\$ 144,418 (Agrees to Exhibit A)	\$ 3,596,022 (Agrees to Exhibit A)	\$ 241,972	\$ 4,603,658	35.94%
129	Total Charges per PS&R or Exhibit Detail	\$ 84,770	\$ 796,357	\$ -	\$ 1,594,094	\$ 93,050	\$ 1,180,607	\$ 64,151	\$ 1,032,599	\$ 144,418	\$ 3,596,022			
130	Unreconciled Charges (Explain Variance										-	_		
131	Total Calculated Cost (includes organ acquisition from Section J)	\$ 32,825	\$ 243,839	\$ -	\$ 628,793	\$ 42,832	\$ 340,089	\$ 32,147	\$ 298,603	\$ 56,287	\$ 1,203,690	\$ 107,804	\$ 1,511,324	46.09%
132	Total Medicaid Paid Amount (excludes TPL, Co-Pay and Spend-Down)	\$ 29,076	\$ 249.945			\$ 1,484	\$ 44.025	T	S 62			\$ 30,560	\$ 294,032	1
133	Total Medicaid Managed Care Paid Amount (excludes TPL, Co-Pay and Spend-Down) (See Note E)				\$ 451,516	.,	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		\$ 9,674			\$ -	\$ 461,190	
134	Private Insurance (including primary and third party liability)		\$ 175		\$ 5,205		\$ 382	\$ 1,408	\$ 62,640			\$ 1,408	\$ 68,402	
135	Self-Pay (including Co-Pay and Spend-Down)				\$ 2				\$ 131			\$ -	\$ 133	
136	Total Allowed Amount from Medicaid PS&R or RA Detail (All Payments)	\$ 29,076	\$ 250,120	\$ -	\$ 456,723									i
137	Medicaid Cost Settlement Payments (See Note B)		\$ (53,172)									\$ -	\$ (53,172)	1
138	Other Medicaid Payments Reported on Cost Report Year (See Note C)											\$ -	\$ -]
139	Medicare Traditional (non-HMO) Paid Amount (excludes coinsurance/deductibles)					\$ 75,945	\$ 460,719	\$ 50,897	\$ 183,511			\$ 126,842		1
140	Medicare Managed Care (HMO) Paid Amount (excludes coinsurance/deductibles)								\$ 186,956			\$ -	\$ 186,956	1
141	Medicare Cross-Over Bad Debt Payments					\$ 7,264 \$ (42.884)	\$ 28,784 \$ (199,488)			(Agrees to Exhibit B and B-1)	(Agrees to Exhibit B and	\$ 7,264		4
142 143	Other Medicare Cross-Over Payments (See Note D) Payment from Hospital Uninsured During Cost Report Year (Cash Basis)					\$ (42,004)	\$ (199,400)			B-1)	B-1) \$ 108.784	\$ (42,884)	\$ (199,488)	J
143	Section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (from the section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (from the section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (from the section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (from the section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (from the section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (from the section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (from the section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (from the section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (from the section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (from the section 1011 Payment Pay	D4: E)								\$ 30	\$ 100,764			
144	Section 1011 Payment Related to Inpatient Hospital Services NOT Included in Exhibits B & B-1 (Irom a	Section E)								\$ -		ı		
145 146	Calculated Payment Shortfall / (Longfall) (PRIOR TO SUPPLEMENTAL PAYMENTS AND DSH) Calculated Payments as a Percentage of Cost	\$ 3,749 89%	\$ 46,891 81%	\$ -	\$ 172,070 73%	\$ 1,023 98%	\$ 5,667 98%	\$ (20,158) 163%	\$ (144,371) 148%	\$ 56,257 0%	\$ 1,094,906 9%	\$ (15,386) 114%	\$ 80,257 95%	1
147 148	$thm:cost_report_excluding_Swing-Bed (C/R, W/S S-3, Pt. I, Percent of cross-over days to total Medicare days from the cost report$	Col. 6, Sum of Lns. 2, 3	i, 4, 14, 16, 17, 18 less	lines 5 & 6)		189 16%	I							

Note A - These amounts must agree to your inpatient and outpatient Medicaid paid claims summary. For Managed Care, Cross-Over data, and other eligibles, use the hospital's logs if PS&R summaries are not available (submit logs with s Note B - Medicaid cost settlement payments refer to payments made by Medicaid downs the summary of PS&R).

Note C - Other Medicaid Payments such as Outliers and Non-Claim Specific payments should NOT be included. UPL payments made on a state fiscal year basis should be reported in Section C of the survey.

Note D - Should include other Medicare cross-over payments not included in the paid claims data reported above. This includes payments paid based on the Medicare cost report settlement (e.g., Medicare Graduate Medicaid Education pay Note E - Medicaid Managed Care payments should Medicare Medicare considerable including but not inflicted to, including but on the inflicted to make a such as a such

NOTE: Inpatient uninsured payment rate is outside normal ranges, please verify this is correct.

I. Out-of-State Medicaid Data:

				Out-of-State Med	dicaid FFS Primary		caid Managed Care mary		are FFS Cross-Overs id Secondary)		Medicaid Eligibles (Not Elsewhere)	Total Out-Of-S	State Medicaid
ine#	Cost Center Description	Diem Cost for Routine Cost Centers	Charge Ratio for Ancillary Cost Centers	Inpatient	Outpatient	Inpatient	Outpatient	Inpatient	Outpatient	Inpatient	Outpatient	Inpatient	Outpatie
		From Section G	From Section G	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)	From PS&R Summary (Note A)		
Routine Cos	st Centers (list below):			Days		Days		Days		Days		Days	
	LTS & PEDIATRICS	\$ 849.01								2		2	
	NSIVE CARE UNIT	\$ -										-	
	ONARY CARE UNIT N INTENSIVE CARE UNIT	\$ -										-	
	GICAL INTENSIVE CARE UNIT	\$ -											
	ER SPECIAL CARE UNIT	\$ -										-	
	PROVIDER I	\$ -										-	
	PROVIDER II	\$ -										-	
	ER SUBPROVIDER	\$ -										-	
4300 NUR	SERY	\$ -										-	
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			Total Days	-		-		-		2		2	
	er PS&R or Exhibit Detail Unreconciled Days (E	explain Variance)				Routine Charges		Routine Charges		2 - Routine Charges \$ 2,026		Routine Charges	
Routi	Unreconciled Days (E	explain Variance)		Routine Charges		-		Routine Charges		Routine Charges			
Routi Calcu	Unreconciled Days (E ine Charges ulated Routine Charge Per Dierr lost Centers (from W/S C) (list below):	Explain Variance)	0.0000	\$ -	Ancillary Charges	-	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	Ancillary Charges	\$ 2,026 \$ 1,013.00 Ancillary Charges	Ancillary C
Routi Calcu ncillary Co	Unreconciled Days (E ne Charges ulated Routine Charge Per Dierr let Centers (from W/S C) (list below): rivation (Non-Distinct)	Explain Variance)	0.643503 0.367914	\$ -	-	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges 507	-	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507	Ancillary C
Routi Calcu ncillary Co 9200 Obse 5400 RADI	Unreconciled Days (E ne Charges ulated Routine Charge Per Dierr test Centers (from W/S C) (list below): revation (Non-Distinct) IOLOGY-DIAGNOSTIC	Explain Variance)	0.643503 0.367914 0.092117	\$ -	Ancillary Charges	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	390	\$ 2,026 \$ 1,013.00 Ancillary Charges	Ancillary Cl
Routi Calcu ncillary Co 9200 Obse 5400 RADI 5700 CT Si	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr bot Centers (from W/S C) (list below): Invation (Non-Distinct) OLOGY-DIAGNOSTIC CAN	Explain Variance)	0.367914	\$ -	2,547	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges 507 -	-	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ -	\$ \$
Routi Calcu ncillary Co 9200 Obse 5400 RADI 5700 CT S 6000 LABC	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr lest Centers (from W/S C) (list below): rivation (Non-Distinct) OLOGY-DIAGNOSTIC CAN DRATORY SIGCAL THERAPY	Explain Variance)	0.367914 0.092117 0.260752 0.563549	\$ -	2,547 1,530 12,292	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,028 \$ 1,013.00 Ancillary Charges	- 390 - 2,958	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - \$ -	\$ \$
Routi Calcu ncillary Co 2200 Obse 5400 RADI 55700 CT S6 66000 LABC 6600 PHYS 6900 ELEC	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) OLOGY-DIAGNOSTIC CAN DRATORY SIGAL THERAPY TROCARDIOLOGY	Explain Variance)	0.367914 0.092117 0.260752 0.563549 0.116818	\$ -	- 2,547 1,530 12,292 - 424	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges 507 2,156	- 390 - 2,958 - 212	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - \$ -	\$ \$ \$ \$
Routi Calcu ncillary Co 2200 Obse 5400 RADI 55700 CT Si 6000 LABO 6600 PHYS 6900 ELEC 7000 ELEC	Unreconciled Days (E ne Charges ulated Routine Charge Per Dierr lest Centers (from W/S C) (list below): rivation (Non-Distinct) IOL OGY-DIAGNOSTIC CAN PRATORY SICAL THERAPY STROCARDIOLOGY STROCARDIOLOGY		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316	\$ -	2,547 1,530 12,292 - 424	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	2,958 - 2,212	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - \$ 2,156 \$ - \$ - \$ 2,156	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 9200 Obse 5400 RADI 5700 CT S 6000 LABC 6600 PHYS 6900 ELEC 7100 MEDI	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Jost Centers (from W/S C) (list below): Invation (Non-Distinct) JOLOGY-DIAGNOSTIC GAN JRATORY SICAL THERAPY STROCARDIOLOGY TROCARDIOLOGY JTROCENCEPHALOGRAPHY CAL SUPPLIES CHARGED TO PATIENT		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898	\$ -	2,547 1,530 12,292 - 424 - 58	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges 507 2,156 41	- 390 - 2,958 - 212 - 52	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - \$ 2,156 \$ - \$ - \$ 5 - \$ 41	\$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 1200 Obse 5400 RADI 5700 CT Si 6000 LABC 6600 PHY 6900 ELEC 7700 MEDI 77300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898 0.149289	\$ -	- 2,547 1,530 12,292 - 424 - 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - \$ 2,156 \$ - \$ - \$ - \$ - \$ - \$ 5	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 1200 Obse 5400 RADI 5700 CT Si 6000 LABC 6600 PHY 6900 ELEC 7700 MEDI 77300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898	\$ -	2,547 1,530 12,292 - 424 - 58	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges 507 2,156 41	- 390 - 2,958 - 212 - 52	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - \$ 2,156 \$ - \$ - \$ 5 - \$ 41	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 2200 Obse 5400 RADI 5700 CT Si 6000 LABC 6600 PHY 6900 ELEC 77100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898 0.149289	\$ -	- 2,547 1,530 12,292 - 424 - 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - \$ 2,156 \$ - \$ - \$ - \$ - \$ - \$ 5	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Routi Calcu ncillary Co 2200 Obse 5400 RADI 5700 CT Si 6000 LABC 6600 PHY 6900 ELEC 77100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898 0.149289	\$ -	- 2,547 1,530 12,292 - 424 - 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - 5 \$ 2,156 \$ - 5 \$ - 5 \$ 41 \$ 5566 \$ 841 \$ - 5 \$ - 7	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 2200 Obse 5400 RADI 5700 CT Si 6000 LABC 6600 PHY 6900 ELEC 77100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.066898 0.149289 0.659795	\$ -	- 2,547 1,530 12,292 - 424 - 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - 5 \$ 2,156 \$ - 5 \$ - 5 \$ 41 \$ 5566 \$ 841 \$ - 5 \$ - 7	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 9200 Obse 5400 RADI 55700 CT Si 6000 LABC 6600 PHYS 6900 ELEC 7000 ELEC 7100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.118818 0.246316 1.060898 0.149289 0.659795	\$ -	- 2,547 1,530 12,292 - 424 - 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - \$ 2,156 \$ - \$ - \$ 41 \$ 566 \$ 841 \$ - \$ 566	\$ 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Routi Calcu ncillary Co 9200 Obse 5400 RADI 55700 CT Si 6000 LABC 6600 PHYS 6900 ELEC 7000 ELEC 7100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	\$ -	- 2,547 1,530 12,292 - 424 - 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 9200 Obse 5400 RADI 55700 CT Si 6000 LABC 6600 PHYS 6900 ELEC 7000 ELEC 7100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	\$ -	- 2,547 1,530 12,292 - 424 - 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ 507 \$ -	
Routi Calcu ncillary Co 9200 Obse 5400 RADI 5400 CT Si 6000 LABC 6600 PHYS 6900 ELEC 7000 ELEC 7100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	\$ -	-1 2,547 1,530 12,292 424 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ 507 \$ - \$ 2,156 \$ - \$ 5 41 \$ 5566 \$ 841 \$ - \$ 566 \$ 841 \$ - \$ 566 \$ - \$ 5 - \$ 5 \$ - \$ 5	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 2200 Obse 5400 RADI 5700 CT Si 6000 LABC 6600 PHY 6900 ELEC 77100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCENCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	\$ -	-1 2,547 1,530 12,292 424 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ 507 \$ 2,156 \$ - \$ - \$ - \$ 41 \$ 566 \$ 841 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 9200 Obse 5400 RADI 55700 CT Si 6000 LABC 6600 PHYS 6900 ELEC 7000 ELEC 7100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCENCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	\$ -	-1 2,547 1,530 12,292 424 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ 507 \$ 2,156 \$ - \$ - \$ - \$ 41 \$ 566 \$ 841 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Routi Calcu ncillary Co 9200 Obse 5400 RADI 55700 CT Si 6000 LABC 6600 PHYS 6900 ELEC 7000 ELEC 7100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCENCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.118618 0.246316 1.060898 0.149289 0.659795	\$ -	-1 2,547 1,530 12,292 424 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ 507 \$ 2,156 \$ - \$ - \$ - \$ 41 \$ 566 \$ 841 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 9200 Obse 5400 RADI 55700 CT Si 6000 LABC 6600 PHYS 6900 ELEC 7000 ELEC 7100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCENCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	\$ -	-1 2,547 1,530 12,292 424 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - 5 \$ 2,156 \$ - 5 \$ 41 \$ 5566 \$ - 5 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu 9200 Obse 5400 RADI 5700 CT S 6000 LABC 6600 PHYS 6900 ELEC 7100 MEDI	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCENCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	\$ -	-1 2,547 1,530 12,292 424 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ 57 \$ 2,156 \$ - \$ - \$ 41 \$ 566 \$ 841 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 9200 Obse 5400 RADI 55700 CT Si 6000 LABC 6600 PHYS 6900 ELEC 7000 ELEC 7100 MEDI 7300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCENCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.118818 0.246316 1.060898 0.149289	\$ -	-1 2,547 1,530 12,292 424 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - 5 \$ 2,156 \$ - 5 \$ 41 \$ 5566 \$ - 5 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Routi Calcu ncillary Co 1200 Obse 5400 RADI 5700 CT Si 6000 LABC 6600 PHY 6900 ELEC 7700 MEDI 77300 DRUG	Unreconciled Days (E ine Charges Jalated Routine Charge Per Dierr Inst Centers (from W/S C) (list below): Invation (Non-Distinct) IOLOGY-DIAGNOSTIC CAN DRATORY SICAL THERAPY TROCARDIOLOGY TROCARDIOLOGY TROCENCEPHALOGRAPHY ICAL SUPPLIES CHARGED TO PATIENT GS CHARGED TO PATIENTS		0.367914 0.092117 0.260752 0.563549 0.116818 0.246316 1.060898 0.149289 0.659795	\$ -	-1 2,547 1,530 12,292 424 58 6,082	Routine Charges	Ancillary Charges	\$ -	Ancillary Charges	Routine Charges \$ 2,026 \$ 1,013.00 Ancillary Charges	- 390 - 2,958 - 212 - 52 792	\$ 2,026 \$ 1,013.00 Ancillary Charges \$ 507 \$ - 5 \$ 2,156 \$ - 5 \$ 41 \$ 5566 \$ - 5 \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

I. Out-of-State Medicaid Data:

Out-of-State Medicaid FFS Primary	Out-of-State Medicaid Managed Care Primary	Out-of-State Medicare FFS Cross-Overs (with Medicaid Secondary)	Out-of-State Other Medicaid Eligibles (Not Included Elsewhere)	Total Out-Of-State Medicaid
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I. Out-of-State Medicaid Data:

	Cost Report Year (10/01/2020-09/30/2021) SOUTH GEORGIA MED CTR - LANIER										
		Out-of-State Med	dicaid FFS Primary		edicaid Managed Care Primary		care FFS Cross-Overs aid Secondary)		Medicaid Eligibles (Not Elsewhere)	Total Out-O	f-State Medicaid
112	-									\$ -	\$ -
113	-									\$ -	\$ -
114	-									\$ -	\$ -
115	-									\$ -	\$ -
116	-									\$ -	\$ -
117	-									\$ -	\$ -
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	Totals / Payments										
	Totalo / Laymonto										
128	Total Charges (includes organ acquisition from Section K)	\$ -	\$ 37,722	\$ -	\$ -	\$ -	\$ -	\$ 6,137	\$ 8,053	\$ 6,137	\$ 45,775
400						\$ -		\$ 6,137	\$ 8,053		
129 130	Total Charges per PS&R or Exhibit Detail Unreconciled Charges (Explain Variance)	\$ -	\$ 37,722			\$ -	\$ -				
130	Officconciled Charges (Explain Variance)				<u> </u>		· ————				
131	Total Calculated Cost (includes organ acquisition from Section K)	\$ -	\$ 15,060	\$ -	\$ -	\$ -	\$ -	\$ 3,269	\$ 3,521	\$ 3,269	\$ 18,581
	,			4							
132	Total Medicaid Paid Amount (excludes TPL, Co-Pay and Spend-Down)									\$ -	\$ -
133	Total Medicaid Managed Care Paid Amount (excludes TPL, Co-Pay and Spend-Down) (See Note E)		\$ 2,598						\$ 225	\$ -	\$ 2,823
134	Private Insurance (including primary and third party liability)		\$ 464						\$ 284	\$ -	\$ 748
135	Self-Pay (including Co-Pay and Spend-Down)									\$ -	\$ -
136	Total Allowed Amount from Medicaid PS&R or RA Detail (All Payments)	\$ -	\$ 3,062	\$ -	\$ -						
137	Medicaid Cost Settlement Payments (See Note B)									\$ -	\$ -
138	Other Medicaid Payments Reported on Cost Report Year (See Note C)									\$ -	\$ -
139	Medicare Traditional (non-HMO) Paid Amount (excludes coinsurance/deductibles)							\$ 4,756	\$ 1,570	\$ 4,756	\$ 1,570
140	Medicare Managed Care (HMO) Paid Amount (excludes coinsurance/deductibles)									\$ -	\$ -
141	Medicare Cross-Over Bad Debt Payments									\$ -	\$ -
142	Other Medicare Cross-Over Payments (See Note D)									\$ -	\$ -
143	Calculated Payment Shortfall / (Longfall) (PRIOR TO SUPPLEMENTAL PAYMENTS AND DSH)	\$ -	\$ 11,998		\$ -	\$ -	\$ -	\$ (1,487)	\$ 1,442	\$ (1,487	
144	Calculated Payments as a Percentage of Cost	0%	20%	09	% 0%	0%	0%	145%	59%	145%	28%

Note A - These amounts must agree to your inpatient and outpatient Medicaid paid claims summary. For Managed Care, Cross-Over data, and other eligibles, use the hospital's logs if PS&R summaries are not available (submit logs with survey).

Note B - Medicaid cost settlement payments refer to payments made by Medicaid during a cost report settlement that are not reflected on the claims paid summary (RA summary or PS&R).

Note C - Other Medicaid Payments such as Outliers and Non-Claim Specific payments. DSH payments should NOT be included. UPL payments made on a state fiscal year basis should be reported in Section C of the survey.

Note D - Should include other Medicare cross-over payments not included in the paid claims data reported above. This includes payments paid based on the Medicare cost report settlement (e.g., Medicare Graduate Medical Education payments).

Note E - Medicaid Managed Care payments should include all Medicaid Managed Care payments related to the services provided, including, but not limited to, incentive payments, bonus payments, capitation and sub-capitation payments.

L. Provider Tax Assessment Reconciliation / Adjustment

An adjustment is necessary to properly reflect the Medicaid and uninsured share of the provider tax assessment for some hospitals. The Medicaid and uninsured share of the provider tax assessment collected is an allowable cost in determining hospital-specific DSH limits and, therefore, can be included in the DSH examination survey. However, depending on how your hospital reports it on the Medicare cost report, an adjustment may be necessary to ensure the cost is properly reflected in determining your hospital-specific DSH limit. For instance, if your hospital removed part or all of the provider tax assessment on the Medicare cost report, the full amount of the provider tax assessment would not have been apportioned to the various payers through the step down allocation process, resulting in the Medicaid and uninsured share being understated in determining the hospital-specific DSH limit. If your hospital needs to make an adjustment for the Medicaid and uninsured share of the provider tax assessment, please fill out the reconciliation below, and submit the supporting general ledger entries and other supporting documentation to Myers and Stauffer, LC along with your hospital's DSH examination surveys.

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Worksheet A Provider Tax Assessment Reconciliation:									
			Dollar Amount	W/S A Cost Center Line					
1 Hospital (Gross Provider Tax Assessn	nent (from general ledger)*			-				
1a Working	Trial Balance Account Type	and Account # that includes Gross Provider Tax Assessment			(WTB Account #)				
2 Hospital	Gross Provider Tax Assessn	nent Included in Expense on the Cost Report (W/S A, Col. 2)			(Where is the cost included on w/s A?)				
3 Difference	e (Explain Here>)	CAH	\$	-					
Provider	Tax Assessment Reclassi	fications (from w/s A-6 of the Medicare cost report)							
4	Reclassification Code	((Reclassified to / (from))				
5	Reclassification Code				(Reclassified to / (from))				
6	Reclassification Code				(Reclassified to / (from))				
7	Reclassification Code				(Reclassified to / (from))				
Delluc	CALLOWARIE Brasidan	Tour Assessment Adjustments (from the A C of the Medican cost unit			. "				
8 8	Reason for adjustment	Tax Assessment Adjustments (from w/s A-8 of the Medicare cost rep	ortj		(Adjusted to / (from))				
9	Reason for adjustment			_	(Adjusted to / (from))				
10	Reason for adjustment				(Adjusted to / (from))				
11	Reason for adjustment			_	(Adjusted to / (from))				
	reason for adjustinent				(Adjusted to / (Irolli))				
DSH UC	C NON-ALLOWABLE Provi	der Tax Assessment Adjustments (from w/s A-8 of the Medicare cost	report)						
12	Reason for adjustment	(13,000]				
13	Reason for adjustment								
14	Reason for adjustment								
15	Reason for adjustment								
					•				
16 Total Net	Provider Tax Assessment E	xpense Included in the Cost Report	<u></u> \$	-					
DSH UCC Provide	r Tax Assessment Adjus	tment:							
17 Gross All	owable Assessment Not Inc	uded in the Cost Report	\$	-					
Apportionment of Provider Tax Assessment Adjustment to Medicaid & Uninsured:									
18	Medicaid Hospital	Charges Sec. G	4,897,5	41					
19	Uninsured Hospital	Charges Sec. G	3,740,4						
20	Total Hospital	Charges Sec. G	24,032,6	18					
21		ax Assessment Adjustment to include in DSH Medicaid UCC	20.3						
22		ax Assessment Adjustment to include in DSH Uninsured UCC	15.5	6%					
23		ssessment Adjustment to DSH UCC	\$	-					
24		Assessment Adjustment to DSH UCC	\$						
25 Provider	Tax Assessment Adjustmen	to DSH UCC	\$	-					
				<u>==-</u>					

^{*} Assessment must exclude any non-hospital assessment such as Nursing Facility.

^{**} The Gross Allowable Assessment Not Included in the Cost Report (line 17, above) will be apportioned to Medicaid and uninsured based on charges sec. g unless the hospital provides a revised cost report to include the amount in the cost-to-charge ratios and per diems used in the survey.