HFMA ChAMP Taskforce

California Hospital Association – Medicare Payment Workgroup February 24, 2020

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Agenda



Taskforce Background



Solution Overview



Implementation Requirements



Questions

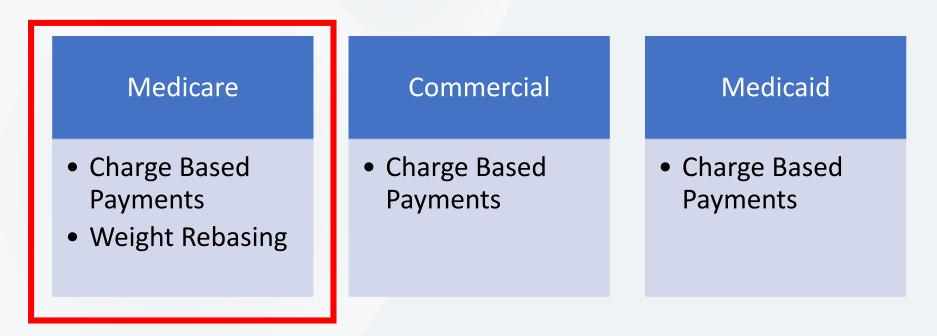


Appendix I: Cost Report Impact Mapping

Barriers to Rationalizing Charges

Hospitals Face Three Significant Challenges to Rationalizing Their Charge Structures.

Common Challenges to Rebasing Chargemasters



The taskforce is addressing the Medicare challenge to create an environment conducive to hospitals working with commercial payers and state Medicaid plans to rebase charges.

HFMA ChAMP Taskforce

The ChAMP Taskforce Aims to Eliminate the Use of Medicare Charges in Calculating Medicare Payments to Hospitals.

Taskforce Objectives



Develop alternative methodologies that reduce (or eliminate) the use of Medicare charges in determining Medicare cost-based payments and weight setting.

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Resolve ancillary Medicare policy issues that pose a barrier to the elimination of charges in calculating Medicare payments.



Minimize Medicare payment redistribution between different types of hospitals (e.g. rural vs. urban) as a result of proposed alternative Medicare payment methodologies.



Collaborate with the Administration and CMS to implement the new payment and data submission methodologies.

The Taskforce Does Not Intend to Eliminate the Use of Charges for Other Payers or Self-Pay Patients.

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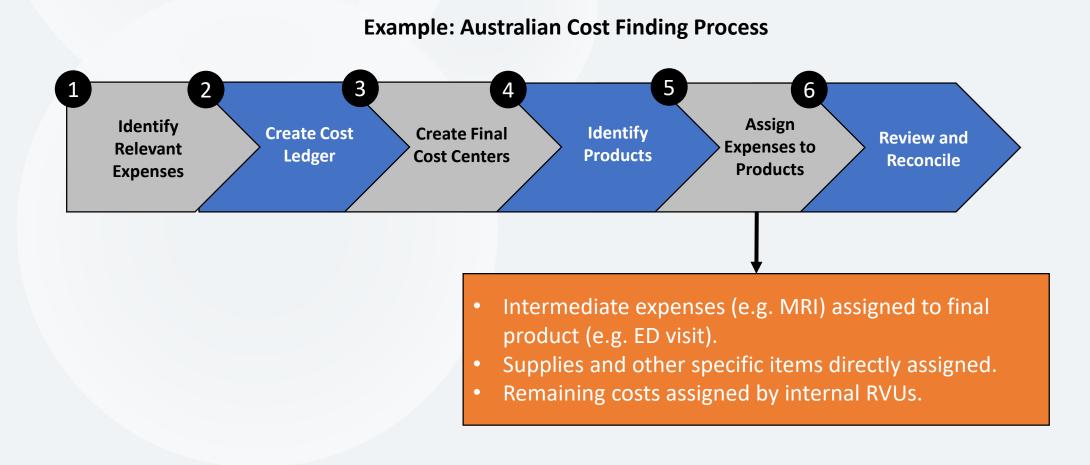




Appendix I: Cost Report Impact Mapping

Australian Solution?

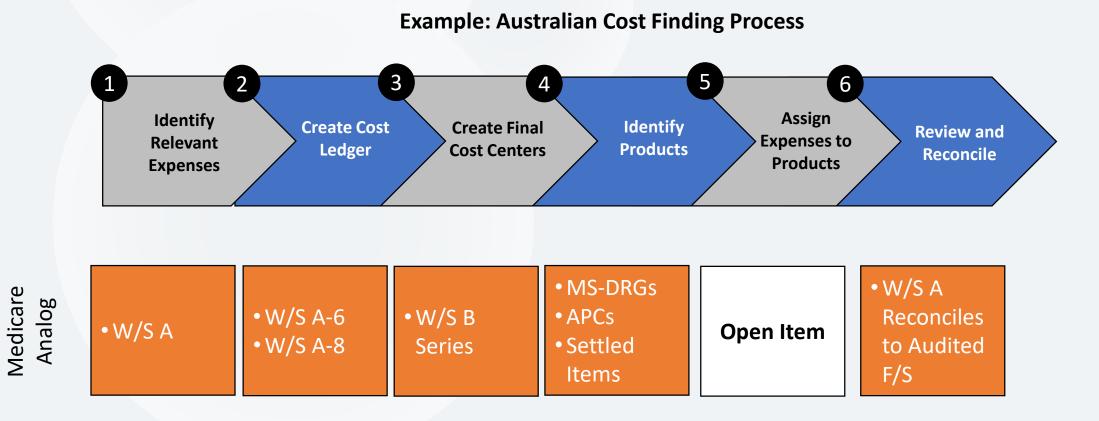
Instead of Using Cost-to-Charge Ratios and Submitted Charges to Calculate Payments and Rebase DRG and APC Weights, Australian Hospitals Submit Their Cost Per Discharge or Outpatient Service.



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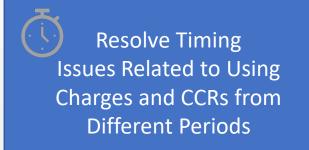
Similar Steps

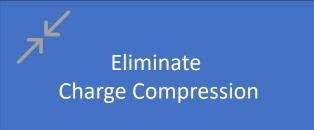
The Medicare Cost Reporting Process Mirrors Many of the Steps in the Australian Cost Finding Process.



Benefits

The Taskforce Believes Moving to a "Direct Cost Method" for Submitting Data to CMS Will Improve the Accuracy of Medicare Payments in Two Ways.





Using the Actual Allowable Cost Per MS-DRG and APC Will Improve the Accuracy of Medicare Cost Based Payments and Weights by Fixing Issues Related to Timing and Charge Compression.

Statutory Authority

1) Inpatient Relative Weights:

- Established under section 1886(d)(4) of the Act
- Requires the Secretary "assign an appropriate weighting factor which reflects the relative hospital resources used...within that group compared to discharges classified within other groups"
- No requirement to use hospital charges to develop the relative weights

2) Inpatient Outliers:

- Section 1886(d)(5)(A)(ii) states "a subsection (d) hospital may request additional payments in any case where charges, adjusted to cost, exceed..."
- Congress's intent is to make inpatient outlier payments based on the discharge's cost, not charge.
- This proposal replaces a proxy for cost (billed charges multiplied by the RCC) with the actual allowable cost.

Statutory Authority - Continued

3) Inpatient New Technology Add-On Payment (NTAP):

- Established under section 1886(d)(5)(K)
- Requires NTAP if "estimated costs...for such service or technology..." exceed a cost threshold.
- No requirement to use hospital charges to develop technology's costs

4) Outpatient Relative Weights:

- Established under section 1833(t)(2)(C) of the Act
- Requires the Secretary to "establish relative payment weights...based on median (or, at the election of the Secretary, mean) hospital costs"
- No requirement to use hospital charges to develop the relative weights

Statutory Authority - Continued

5) Outpatient Outliers:

- Section 1833(t)(5)(A) states "The Secretary shall provide for an additional payment for each covered OPD service (or group of services) for which a *hospital's charges, adjusted to cost,* exceed...
- This proposal eliminates outpatient outliers and incorporates those dollars into APC payments.
- By using the word "shall" coupled with establishing a ceiling for outlier payments but not a floor for outpatient outlier payments, Congress provided the Secretary the latitude to not make outlier payments and return the dollars to the APC payment system.

Statutory Authority - Continued

6) Outpatient transitional pass-through payments for medical devices only:

- Section 1833(t)(6)(D) states "in the case of a medical device, the amount by which the hospital's charges for the device, adjusted to cost, exceeds..."
- Congress's intent is to make OP transitional pass-through payments for medical devices based on their cost, not charges.
- This proposal replaces a proxy for cost (billed charges multiplied by the RCC) with the actual device cost submitted on the claim using a value code.

Allocating Allowable Cost to Inpatient Cases: Hospitals with Costing Systems

- 1. Identify Percentage of Allowable Costs to Allocate to Medicare Inpatient Services: Using data from the hospital's cost accounting system, calculate the percentage of Medicare inpatient cost to the hospital's total cost. Multiply the percentage of Medicare inpatient cost times the total Medicare allowable cost from Worksheet B Part I. See slides that follow this section for an example.
- 2. <u>Calculate the MS-DRG Specific Allowable Cost Allocation Statistic</u>: Using data from the hospital's cost accounting system divide the cost per Medicare patient by the total Medicare inpatient cost.
- 3. <u>Allocate Allowable Cost to Each Patient Discharge</u>: Multiply the Medicare allowable cost related to Medicare inpatient discharges (step 1) times the patient specific cost allocation statistic in step 2. This will provide the patient specific cost per MS-DRG.

Apportioning Medicare Allowable Cost - Inpatient Hospitals with Costing Systems

	Worksheet A, Col 3, Allowal Line 200 Total Cost Allocatio			N	tal Allowable, Allocated Iedicare Cost om B pt. I Line 118	
	\$	10,000,000		\$	9,500,000	
Cost Based on Costing System						
Medicare Inpatient	\$	2,500,000	25.00%	\$	2,375,000	Step 1.
Medicare Outpatient	\$	2,500,000	25.00%	\$	2,375,000	
Medicare Advantage	\$	500,000	5.00%	\$	475,000	
Medicaid/CHIP	\$	1,000,000	10.00%	\$	950,000	
Tricare	\$	500,000	5.00%	\$	475,000	
Commercial	\$	2,500,000	25.00%	\$	2,375,000	
Self-Pay	\$	500,000	<u>5.00</u> %	\$	475,000	
Total	\$	10,000,000	100%	\$	9,500,000	

Allocating Allowable Cost to MS-DRGs: Hospitals with Costing Systems

Step 3

Sten 2

			Step	2		
					A	llowable
		Cost	t Per Discharge	% Total Cost for	Ν	ledicare
Patient		Bas	ed on Costing	Allowable Cost	Inp	atient Cost
Number	MS-DRG		System	Allocation	Α	llocation
1	064 - INTRACRANIAL HEMORRHAGE OR CEREBRAL INFARCTION W MCC	\$	17,802	0.71%	\$	16,912
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~	~~~~~	~~~~~	~~~~	
72	312 - SYNCOPE & COLLAPSE	\$	8,639	0.35%		8,207
73	312 - SYNCOPE & COLLAPSE	\$	9,503	0.38%	\$	9,028
74	312 - SYNCOPE & COLLAPSE	\$	10,943	0.44%	\$	10,396
75	313 - CHEST PAIN	\$	7,733	0.31%	\$	7,347
76	313 - CHEST PAIN	\$	8,507	0.34%	\$	8,081
77	313 - CHEST PAIN	\$	9,795	0.39%	\$	9,306
78	313 - CHEST PAIN	\$	11,600	0.46%	\$	11,020
230	885 - PSYCHOSES	<u>\$</u>	9,368	<u>0.37</u> %	<u>\$</u>	8,899
Total		\$	2,500,000	100%	\$	2,375,000
Total Med	icare Inpatient From Cost Accounting System	\$	2,500,000			
Total Med	icare Inpatient Allowable Cost Allocation				\$	2,375,000
Difference		\$	-		\$	-

### Allocating Allowable Cost to APCs: Hospitals with Costing Systems

- 1. Identify Percentage of Allowable Costs to Allocate to Medicare Outpatient Services: Using data from the hospital's cost accounting system, calculate the percentage of Medicare outpatient cost to the hospital's total cost. Multiply the percentage of Medicare outpatient cost times the total Medicare allowable cost from Worksheet B Part I. See slides that follow this section for an example.
- 2. Identify and Separate Internal Costs for Services Paid Based on APCs and Non-APCs: Using either internal data or by running claims data through an APC grouper, identify the internal cost associated with outpatient visits/services that have a single APC, multiple APCs, and are not paid based on APCs. Calculate the percentage of internal cost for Medicare single APC services as a percentage of total Medicare outpatient services.
- 3. <u>Calculate Total Allowable Medicare Cost to Allocate to Cases with a Single APC</u>: Multiply the amount calculated in step 1 (total Medicare allowable O/P Cost) by the percentage of internal Medicare cost associated with single APC services/visits calculated in step 2.

### Allocating Allowable Cost to APCs: Hospitals with Costing Systems

- 4. <u>Calculate the APC Specific Allowable Cost Allocation Statistic</u>: For Medicare single APC services/visits calculate the total cost for each APC as determined by the hospital's costing system. For each APC divide the summarized total cost (for all "single" units provided) per APC from the hospital's costing system by the hospital's total Medicare outpatient cost for single APC claims based on its costing system (from step 2).
- <u>Allocate Allowable Cost to Specific APCs</u>: Multiply the Medicare allowable cost related to single APC services/visits from step 3 by the APC specific allocation statistic in step 4.
- 6. <u>Calculate the Average Medicare Allowable Cost Per APC</u>: Calculate the average cost per APC by dividing the total allowable cost per APC (step 5) by the number of units per APC.

Note: Medicare Outpatient Outliers Would No Longer be Paid on Claims. Those Dollars Would Need to be Included in the OPPS Payments.

### Apportioning Medicare Allowable Cost - Outpatient Hospitals with Costing Systems

	Wor	Fotal Cost at ksheet A, Col 3, 200 Total Cost	Cost Based Allowable Cost Allocation Statistic	N	tal Allowable, Allocated Iedicare Cost om B pt. I Line 118	
	\$	10,000,000		\$	9,500,000	
Cost Based on Costing System Medicare Inpatient	Ś	2,500,000	25.00%	¢	2,375,000	
Medicare Outpatient	\$	2,500,000	25.00%		2,375,000	Step 1
Medicare Advantage	Ś	500,000	5.00%		475,000	
Medicaid/CHIP	\$	1,000,000	10.00%	\$	950,000	
Tricare	\$	500,000	5.00%	\$	475,000	
Commercial	\$	2,500,000	25.00%	\$	2,375,000	
Self-Pay	\$	500,000	<u>5.00</u> %	\$	475,000	
Total	\$	10,000,000	100%	\$	9,500,000	

### Apportioning Medicare Allowable Cost - Outpatient Hospitals with Costing Systems

Step	Description	Amount
From	Total Allowable Medicare Outpatient Costs	\$ 2,375,000
Step 1		
	Internal Costs Related to Single APC Visits	\$ 1,008,749
	Internal Costs Related to Multiple APC Visits	\$ 1,228,093
	Internal Costs Related to Non-APC Services	\$ 263,158
Step 2	Total Internal Cost Based on Costing System	\$ 2,500,000
	% Internal Cost Related to Single APC Visits	40.35%
Step 3	Total Allowable Cost for Single APC Visits	\$ 958,311

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Step 6

Step 5

### Allocating Allowable Cost to APCs: Hospitals with Costing Systems

5213       Level 3       Electrophysiologic Procedures       4.00       \$       68,499       7%       \$       65,074       \$       16,269         5222       Level 3       Pacemaker and Similar Procedures       3.00       \$       16,393       2%       \$       5,573       \$       5,191         5222       Level 4       Pacemaker and Similar Procedures       7.00       \$       53,203       5%       \$       5,0543       \$       7,220         5224       Level 4       Pacemaker and Similar Procedures       1.00       \$       13,358       1%       \$       12,690       \$       12,690       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       16,269       \$       3,477       \$       5       45,042       \$       4,005       \$       47,413       5%       5       45,042       \$       4,005       \$       20,966       2%       \$       19,918       \$       6,639       \$       3,455       \$       1,010       \$       41,460       \$       3,455       \$       1,103       \$       \$       1,103       \$       \$ <th></th> <th></th> <th></th> <th>•</th> <th></th> <th>•</th> <th>JICPU</th>				•		•	JICPU
5093 Level 3 Breast/Lymphatic Surgery and Related Procedures       1.00       \$       8,684       1%       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       8,250       \$       4,200       \$       4,800       \$       \$       5,0,950       \$       \$       4,800       \$       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,624       \$       8,625       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$				APC Based on	APC of Total	Medicare Outpatient Cost	Allowable Cost
5123       Level 3 Musculoskeletal Procedures       10.00       \$       50.950       \$       44.00       \$       26,043       3%       \$       24,741       \$       6,165         5124       Level 5 Musculoskeletal Procedures       1.00       \$       9,078       1%       \$       8,624       \$       8,624         5125       Level 5 ENT Procedures       1.00       \$       9,078       1%       \$       12,895       \$       4,208         5212       Level 5 ENT Procedures       1.00       \$       5,346       1%       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       \$       \$       5,079       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$ <th>•</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	•						
5124 Level 4 Musculoskeletal Procedures       4.00       \$       26,043       3%       \$       24,741       \$       6,185         5125 Level 5 Musculoskeletal Procedures       1.00       \$       9,078       1%       \$       6,624         5125 Level 5 ENT Procedures       3.00       \$       13,573       1%       \$       12,895       \$       4,298         5212 Level 2 Electrophysiologic Procedures       1.00       \$       5,346       1%       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079				· · · · ·		· · · · ·	
5125 Level 5 Musculoskeletal Procedures       1.00       \$       9,078       1%       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       6,624       \$       \$       6,279       \$       1,00       \$       1,3573       1%       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       \$			Ş			-	
5165 Level 5 ENT Procedures       3.00       \$       1,573       1%       \$       1,285       \$       4,288         5212 Level 2 Electrophysiologic Procedures       1.00       \$       5,346       1%       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,079       \$       5,074       \$       5,073       \$       5,073       \$       5,191       \$       5,213       Level 3 Pacemaker and Similar Procedures       7,00       \$       5,3203       \$%       \$       5,191       \$       5,121       \$       5,191       \$       5,213       \$       5,191       \$       5,191       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       1,269       \$       3,472       \$       3,472       \$       3,472       \$       <			\$				
Source         Source         Source         Source         Source           Stat         Level 2 Electrophysiologic Procedures         1.00         \$         5,346         1%         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         5,079         \$         \$         5,079         \$         5,079         \$         5,079         \$         \$         5,273         \$         \$         5,273         \$         \$         5,213         Level 2 Pacemaker and Similar Procedures         7,00         \$         \$         1,2690         \$         12,690         \$         12,690         \$         12,690         \$         12,690         \$         12,690         \$         12,690         \$         12,690         \$         12,690         \$         12,690         \$         12,690         \$         13,358         1,00         \$<							
5213 Level 3 Electrophysiologic Procedures       4.00       \$       68,499       7%       \$       65,074       \$       16,269         5222 Level 2 Pacemaker and Similar Procedures       3.00       \$       16,393       2%       \$       5,573       \$       5,191         5222 Level 3 Pacemaker and Similar Procedures       7.00       \$       53,203       5%       \$       5,543       \$       7,220         5224 Level 4 Pacemaker and Similar Procedures       1.00       \$       13,358       1%       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       16,269       \$       \$       16,269       \$       \$       16,269       \$       12,690       \$       12,690       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       16,269       \$       \$       16,269       \$       \$       16,269       \$       \$       16,269       \$       \$       16,269       \$       \$       15,174       \$	5165 Level 5 ENT Procedures	3.00	\$	13,573	1%	\$	
5222 Level 2 Pacemaker and Similar Procedures       3.00       \$       16,393       2%       \$       15,573       \$       5,191         5223 Level 3 Pacemaker and Similar Procedures       1.00       \$       53,203       5%       \$       50,543       \$       7,220         5224 Level 4 Pacemaker and Similar Procedures       1.00       \$       13,358       1%       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       32,612       \$       42,611       \$       42,612       \$       4,062       \$       43,612       \$       \$       42,612       \$       4,062       \$       4,062       \$       4,062       \$       4,063       \$       3,455       \$       4,063       \$       3,455       \$       4,063       \$       4,460       \$       3,455       \$       4,460       \$       3,455       \$       4,460       \$       3,455       \$       2,494       \$       4,403       \$ <td>5212 Level 2 Electrophysiologic Procedures</td> <td>1.00</td> <td>\$</td> <td>5,346</td> <td>1%</td> <td>\$ 5,079</td> <td>\$ 5,079</td>	5212 Level 2 Electrophysiologic Procedures	1.00	\$	5,346	1%	\$ 5,079	\$ 5,079
5223 Level 3 Pacemaker and Similar Procedures       7.00       \$       53,203       5%       \$       50,543       \$       7,220         5224 Level 4 Pacemaker and Similar Procedures       1.00       \$       13,358       1%       \$       12,690       \$       12,690       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       \$       2,80       \$       \$       8,6860       9%       \$       82,517       \$       20,629       \$       7,320       1%       \$       6,945       \$       3,477       \$       \$       3,477       \$       \$       4,095       \$       40,095       \$       \$       9,406       \$       \$       3,477       \$       \$       41,005       \$       4,095       \$       4,095       \$       4,095       \$       4,095       \$       4,095       \$       41,460       \$       3,455       \$       41,460       \$       3,455       \$       41,460       \$       3,455       \$       2,494       \$       \$       2,494       \$       \$       2,494       \$       \$       <	5213 Level 3 Electrophysiologic Procedures	4.00	\$	68,499	7%	\$ 65,074	\$ 16,269
5224 Level 4 Pacemaker and Similar Procedures       1.00       \$       13,358       1%       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       12,690       \$       15,972       2%       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,174       \$       15,072       2%       \$       15,174       \$       15,174       \$       15,174       \$       15,062       \$       15,062       \$       \$       12,0629       \$       3,477       \$       \$       4,095       \$       \$       4,095       \$       \$       4,095       \$       \$       4,095       \$       \$       41,460       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$	5222 Level 2 Pacemaker and Similar Procedures	3.00	\$	16,393	2%	\$ 15,573	\$ 5,191
5231 Level 1 ICD and Similar Procedures       1.00       \$       15,972       2%       15,174       \$       15,174         5232 Level 2 ICD and Similar Procedures       4.00       \$       86,860       9%       \$       82,517       \$       20,629         5331 Complex GI Procedures       2.00       \$       7,320       1%       \$       6,954       \$       3,477         5361 Level 1 Laparoscopy       11.00       \$       47,413       5%       \$       45,042       \$       4,095         5362 Level 2 Laparoscopy       3.00       \$       20,966       2%       \$       19,918       \$       6,639         5375 Level 5 Urology and Related Services       90.00       \$       236,234       23%       \$       224,423       \$       2,494         Total Single APC Per Claim Cost Allocation       195.00       \$       1,008,749       100%       \$       958,311         Total Allowable Cost       \$       1,228,093       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$	5223 Level 3 Pacemaker and Similar Procedures	7.00	\$	53,203	5%	\$ 50,543	\$ 7,220
5232 Level 2 ICD and Similar Procedures       4.00       \$       86,860       9%       \$       82,517       \$       20,629         5331 Complex GI Procedures       2.00       \$       7,320       1%       \$       6,954       \$       3,477         5361 Level 1 Laparoscopy       11.00       \$       47,413       5%       \$       4,095         5362 Level 2 Laparoscopy       3.00       \$       20,966       2%       \$       19,918       \$       6,639         5375 Level 5 Urology and Related Services       12.00       \$       43,642       4%       \$       41,460       \$       3,455         8011 Comprehensive Observation Services       90.00       \$       236,234       23%       \$       224,423       \$       2,494         Total Single APC Per Claim Cost Allocation       195.00       \$       1,008,749       100%       \$       958,311         Total Allowable Cost       1,016,689       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000       \$       2,375,000 <t< td=""><td>5224 Level 4 Pacemaker and Similar Procedures</td><td>1.00</td><td>\$</td><td>13,358</td><td>1%</td><td>\$ 12,690</td><td>\$ 12,690</td></t<>	5224 Level 4 Pacemaker and Similar Procedures	1.00	\$	13,358	1%	\$ 12,690	\$ 12,690
5331 Complex GI Procedures2.00\$7,3201%\$6,954\$3,4775361 Level 1 Laparoscopy11.00\$47,4135%\$45,042\$4,0955362 Level 2 Laparoscopy3.00\$20,9662%\$19,918\$6,6395375 Level 5 Urology and Related Services12.00\$43,6424%\$41,460\$3,4558011 Comprehensive Observation Services90.00\$236,23423%\$224,423\$2,494Total Single APC Per Claim Cost Allocation195.00\$1,008,749100%\$958,311\$1,166,689\$2,375,000Total Allowable CostAllocated\$2,2500,000\$2,375,000\$2,375,000\$\$2,375,000Stand Medicare Outpatient Allowable Cost Allocation\$-\$-\$-\$-Stand Medicare Outpatient Allowable Cost Allocation\$\$-\$\$\$ <td>5231 Level 1 ICD and Similar Procedures</td> <td>1.00</td> <td>\$</td> <td>15,972</td> <td>2%</td> <td>\$ 15,174</td> <td>\$ 15,174</td>	5231 Level 1 ICD and Similar Procedures	1.00	\$	15,972	2%	\$ 15,174	\$ 15,174
5361 Level 1 Laparoscopy11.00\$47,4135%\$45,042\$4,0955362 Level 2 Laparoscopy3.00\$20,9662%\$19,918\$6,6395375 Level 5 Urology and Related Services12.00\$43,6424%\$41,460\$3,4558011 Comprehensive Observation Services90.00\$236,23423%\$224,423\$2,494Total Single APC Per Claim Cost Allocation195.00\$1,008,749100%\$958,311\$2,494Total Multiple APC Per Claim Cost Allocation195.00\$1,228,093\$2,375,000\$2,375,000Total Allowable CostAllocated\$2,500,000\$2,375,000\$2,375,000\$\$2,375,000Total Medicare Outpatient Allowable Cost Allocation\$-\$-\$-\$-Total Medicare Outpatient Allowable Cost Allocation\$-\$-\$-\$-Total Medicare Outpatient Allowable Cost Allocation\$-\$-\$-\$-\$-Total Medicare Outpatient Allowable Cost Allocation\$-\$-\$-\$\$\$-\$\$\$\$\$	5232 Level 2 ICD and Similar Procedures	4.00	\$	86,860	9%	\$ 82,517	\$ 20,629
3.302\$20,9662%\$19,918\$6,6395.352Level 2 Laparoscopy543,6424%\$41,460\$3,4555.355Level 5 Urology and Related Services12.00\$43,6424%\$41,460\$3,4558011Comprehensive Observation Services90.00\$236,23423%\$224,423\$2,494Total Single APC Per Claim Cost Allocation195.00\$1,008,749100%\$958,311\$2,494Total Multiple APC Per Claim Cost Allocation195.00\$1,228,093\$9,1166,689\$2,500,000\$\$2,375,000Total Allowable CostAllocated\$2,500,000\$2,375,000\$2,375,000\$\$2,375,000\$\$4\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$<	5331 Complex GI Procedures	2.00	\$	7,320	1%	\$ 6,954	\$ 3,477
5375 Level 5 Urology and Related Services12.00\$43,6424%\$41,460\$3,4558011 Comprehensive Observation Services90.00\$236,23423%\$224,423\$2,494Total Single APC Per Claim Cost Allocation195.00\$1,008,749100%\$958,311\$\$1,166,689\$\$1,166,689\$\$2,375,000\$\$1,166,689\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$ <t< td=""><td>5361 Level 1 Laparoscopy</td><td>11.00</td><td>\$</td><td>47,413</td><td>5%</td><td>\$ 45,042</td><td>\$ 4,095</td></t<>	5361 Level 1 Laparoscopy	11.00	\$	47,413	5%	\$ 45,042	\$ 4,095
8011 Comprehensive Observation Services       90.00       \$ 236,234       23%       \$ 224,423       \$ 2,494         Total Single APC Per Claim Cost Allocation       195.00       \$ 1,008,749       100%       \$ 958,311       \$ 1,166,689         Total Multiple APC Per Claim Cost Allocation       \$ 1,228,093       \$ 1,166,689       \$ 250,000       \$ 2,375,000         Total Allowable Cost       \$ 2,375,000       \$ 2,375,000       \$ 2,375,000       \$ 2,375,000         Total Multiple APC Per Claim Cost Allocation       \$ 2,375,000       \$ 2,375,000       \$ 2,375,000         Total Allowable Cost Allocated       \$ 2,375,000       \$ 2,375,000       \$ 2,375,000         Total Multiple APC Per Claim Cost Allocation       \$ 2,375,000       \$ 2,375,000       \$ 2,375,000         Total Allowable Cost Allocated       \$ 2,375,000       \$ 2,375,000       \$ 2,375,000       \$ 2,375,000	5362 Level 2 Laparoscopy	3.00	\$	20,966	2%	\$ 19,918	\$ 6,639
8011 Comprehensive Observation Services90.00\$236,234230\$224,423\$2,494Total Single APC Per Claim Cost Allocation Total Multiple APC Per Claim Cost Allocation Total Multiple APC Per Claim Cost Allocation Total Allowable Cost 	5375 Level 5 Urology and Related Services	12.00	\$	43,642	4%	\$ 41,460	-
Total Multiple APC Per Claim Cost Allocation\$1,228,093\$1,166,689Total Non-APC Allowable Cost\$263,158\$250,000Total Allowable Cost Allocated\$2,375,000\$2,375,000State Cost Allocated\$2,500,000\$\$Total Medicare Outpatient From Cost Accounting System\$2,500,000\$\$\$Total Medicare Outpatient Allowable Cost Allocation\$2,500,000\$\$\$\$State Cost Allocation\$2,500,000\$\$\$\$\$\$State Cost Allocation\$\$-\$\$-\$\$\$	8011 <u>Comprehensive Observation Services</u>	90.00	<u>\$</u>	236,234	23%	\$ 224,423	
Tota Non-APC Allowable Cost       \$ 263,158       \$ 250,000         Total Allowable Cost Allocated       \$ 2,375,000         Total Medicare Outpatient From Cost Accounting System       \$ 2,500,000         Total Medicare Outpatient Allowable Cost Allocation       \$ 2,375,000         \$ 2,375,000       \$ 2,375,000         \$ 2,375,000       \$ 2,375,000	Total Single APC Per Claim Cost Allocation	195.00	\$	1,008,749	100%	\$ 958,311	
Total Allowable Cost Allocated       \$       2,375,000         Fotal Medicare Outpatient From Cost Accounting System       \$       2,500,000         Fotal Medicare Outpatient Allowable Cost Allocation       \$       2,375,000         \$       2,375,000       \$         \$       2,375,000       \$	Total Multiple APC Per Claim Cost Allocation		\$	1,228,093		\$ 1,166,689	
Fotal Medicare Outpatient From Cost Accounting System       \$       2,500,000         Fotal Medicare Outpatient Allowable Cost Allocation       \$       2,375,000         \$       -       \$       -	Tota Non-APC Allowable Cost		\$	263,158		\$ 250,000	
Fotal Medicare Outpatient Allowable Cost Allocation       \$ 2,375,000         \$       -         \$       -	Total Allowable Cost Allocated					\$ 2,375,000	
S - S -	Total Medicare Outpatient From Cost Accounting System		<u>\$</u>	2,500,000		<u>\$     2,375,000</u>	
Difference			\$	-		\$-	
	Difference						

Step 4

# **Cost Based Payments: Modification Required**

The taskforce identified five areas where Medicare charges are used to calculate cost-based hospital payments that require modification.

#### **Payment Mechanism Charges Currently Used Proposed Resolution** Use a periodic interim payment based on the five-year average of outlier/NTAP payments as a cash flow mechanism. **Inpatient Outlier** Medicare, Calculates the actual outlier/NTAP payments for the fiscal year when the cost New Technology Add-On (NTAP) **Patient Specific** report is filed and is included as a settlement item. Include the cost of the device on the claim in a field associated with the pass-**Outpatient New Device Pass-**Medicare. through device value-code. Through Patient Specific CMS can base payment off this amount. ٠ Use APC based payments coupled with Transitional Outpatient Payments (TOPs) based on the prior year's cost report as a funds flow mechanism. Outpatient payments are cost settled when the cost report is filed. This interim payment process is currently used for qualifying cancer hospitals. Medicare, CAH – Outpatient **Patient Specific** Items not paid using the APC schedule would be based on the fee schedule and settled on the cost report. Beneficiary cost sharing for CAH's in the outpatient setting would be adjusted to the APC cost sharing amount. Nursing/Allied Health DME Use overall Medicare cost allocation percentage for inpatient and outpatient Medicare, Summarized I/P and O/P **Qualified Non-Physician** services to calculate Medicare pass-though cost on worksheet D Part IV that is Anesthesiologist Costs from PS&R transferred to worksheets E pt A and pt B.

### Proposed New Payment Methodology

Solution Overview

# **Cost-Based Payments: No Change Needed**

While calculated using charges, the taskforce believes the following items do not require modification under the direct cost model.

Payment Mechanism	Charges Currently Used	Proposed Resolution
Medicare UC DSH	Total Facility Charges	<ul> <li>Remains unchanged as it uses the overall facility ratio of cost to charges and uncompensated care charges to calculate the cost of uncompensated care.</li> </ul>
Organ Acquisition Ancillary Costs	Total Facility Charges	<ul> <li>Continue using the total hospital cost to charge ratio and accumulated pre- transplant charges to calculate ancillary costs for organ acquisition/pre- transplant services.</li> </ul>
Outpatient Outlier	Medicare Patient Specific	<ul> <li>Changes are unnecessary.</li> <li>Taskforce recommends eliminating outpatient outlier payments and incorporating those dollars into APC payments through an adjustment to the conversion factor.</li> </ul>

### Payment Items that Do Not Require Modification

### **Cost Based Payments: Not Charge Based**

Payment Mechanism	Approach	Payment Source	Currently Cost Report Settled
CAH - Inpatient	No-Change	Per Diem/Claims/Cost Report	Yes
Cancer Hospital Inpatient	No-Change	Per Diem/Claims/Cost Report	Yes
Cancer Hospital Outpatient (APC/TOPS)	No-Change	Claims/Cost Report/PIP	Yes
Children's Hospital Inpatient	No-Change	Per Diem/Claims/Cost Report	Yes
Medicare Dependent Hospital	No-Change	Historic Rate/Claims/Cost Report	Yes
Sole Community Hospital	No-Change	Historic Rate/Claims/Cost Report	Yes
Organ Acquisition Routine Costs	No-Change	Per Diem/Cost Report/PIP	Yes
High Percentage ESRD Patients	No-Change	National Rate/Cost Report	Yes

### Cost-Based Payment Models that Do Not Require Retrofitting

Solution Overview

### Hospitals without Costing Systems Proposed Transition

Key Transition Details: Hospitals without Costing Systems

Item	Details
Timing: 3 Year Transition	<ul> <li>Hospitals without costing systems would have a three-year transition period to develop the capabilities necessary to submit data under the "Direct Cost Model."</li> </ul>
Process:	<ul> <li>During the 3-year transition period, qualifying hospitals would continue to submit charges on Medicare bills.</li> <li>Cost based payments would continue to be calculated using billed charges and the CCR.</li> <li>MS-DRG and APC weights would be calculated using billed charges and the CCR.</li> <li>Beginning in year 4, hospitals must file their cost reports using the "Direct Cost" method.</li> </ul>
Transition Resources Provided by CMS:	<ul> <li>Minimally viable costing system for those without an adequate cost accounting system.</li> <li>APC grouper with capacity to re-process all outpatient claims from all hospitals without access to a costing system.</li> </ul>

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# **Next Steps: Modeling**

HFMA, with a Grant from the Robert Woods Johnson Foundation, Has Retained Wakely Consulting to Model the Direct Cost Method Using Data from Taskforce Participants.



### Calculate Basic Statistics

- MS-DRG based, Per patient, allocation statistics using internal cost data.
- APC specific allocation statistics using internal cost data.

### Anticipated Outputs from Modeling



- Cost per case comparison of allowable cost using current and proposed cost finding method.
- Replicate and compare MS-DRG and APC weights*.



### Analyze Payment Impact

- **Outliers**: Inpatient
- NTAP
- CAH Outpatient
   Payments

# Agenda



**Taskforce Background** 



**Solution Overview** 



**Implementation Requirements** 







Appendix I: Cost Report Impact Mapping

### **Medicare Implementation Support: Tools**

The program needs to provide participants with software utilities to implement the direct cost model.



### **Basic Cost Accounting Utility**

 Minimally viable software as a service provided to hospitals that can't otherwise afford sophisticated cost accounting packages to accurately determine cost per discharge or service (HCPCS/CPT code) level.

APC Grouper

• Allows hospitals to reprocess claims through a grouper to assign APCs to outpatient visits/services for cost determination.

# **Medicare Implementation Support: Data**

CMS will need to provide additional data, reconciliation instructions, and protect the confidentiality of hospital specific cost data.

- 1) <u>Detailed PS&R Inpatient</u>: Provide a detailed listing of patients, including an identifier (e.g. patient account number) the hospital can use to match the patient/discharge to the applicable discharge in the hospital's patient financial accounting system, who meet the definition of a Medicare patient for cost reporting purposes.
- 2) <u>Detailed PS&R Outpatient</u>: Provide a summary of APCs that includes the total payment and count of APCs paid. Include an identifier (e.g. patient account number) that can be used to match the patient/service back to the APCs included in the PS&R for cost allocation.
- 3) <u>Reconciliation Threshold</u>: It will be challenging (if not impossible) to exactly reconcile data from both inpatient and outpatient PS&Rs to internal data due to timing issues. CMS will, with the help of the industry, need to develop a "reconciliation range" that if the hospital's case count is within this range it will be acceptable.
- 4) <u>Confidentiality of Cost Data</u>: All cost data submitted by participants to CMS as part of an allocation methodology must be held confidential like clinical lab private payer payment rates. If it is made available to the public or researchers, it needs to be released in a way that makes identifying the specific hospital impossible.

# **Medicare Implementation Support: Definitions**

Clear definitions for the following items will need to be defined for purposes of implementing the direct costing model.

- 1) <u>A Medicare Patient</u>: HFMA's Workgroup suggests defining anyone who has Medicare as the primary payer (including those with exhausted eligibility) as a Medicare patient for the direct cost model.
- 2) <u>Final Costing Model</u>: HFMA's Workgroup suggests defining the "final costing model" as cost model for a given year that incorporates adjustments from the facility's annual audit of financial statements.
- 3) <u>Audit Criteria for Costing Models</u>: Providing the cost per discharge or visit would not be overly burdensome. However, if providers were asked to provide revenue code level detail the volume of data required to be manipulated and sent would be prohibitive.

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### **Medicare Implementation Support: Cost Report**

The following changes to the Medicare Cost Report are necessary to implement the direct cost model.

Impacted Worksheet(s)	Change
• S-2	<ul> <li>Add question(s) related to the method hospitals use to allocate allowable cost during the transition period.</li> </ul>
<ul> <li>D Part II</li> <li>D Part IV</li> <li>D Part V</li> <li>D-2 Parts I – III</li> <li>D-3</li> </ul>	<ul> <li>Each worksheet uses program charges from the PS&amp;R multiplied by the CCR to determine allowable program cost.</li> <li>Replace the current RCC as the allocation statistic with the ratio of Medicare cost to total cost.</li> <li>See Appendix I for "downstream" impacts.</li> </ul>
• E Series	<ul> <li>Revise outlier settlement instructions in the Provider Reimbursement Manual to accommodate the new outlier payment methodology.</li> <li>Create settlement mechanism for NTAP payments.</li> </ul>
<ul> <li>New "Off Cost Report" Log</li> </ul>	<ul> <li>Like bad debt, UC DSH, and DSH logs, create an "off cost report log" to submit detailed, per discharge or outpatient service cost from the hospital's cost accounting, create the allocation statistic, and calculate the Medicare allowable cost for Medicare patients.</li> </ul>

#### Anticipated Cost Report Revisions

# Agenda



**Taskforce Background** 



**Solution Overview** 



**Implementation Requirements** 



Questions, Feedback, and Next Steps



Appendix I: Cost Report Impact Mapping



### Questions, Feedback, and Next Steps



# Agenda



**Taskforce Background** 



**Solution Overview** 



**Implementation Requirements** 



### Questions



Appendix I: Cost Report Impact Mapping

### **Cost Report Impact – Worksheet D Part II**

Worksheet D Part II Calculates Ancillary Cost Center Capital Cost.

4090 (Cont.)	FORM	M CMS-2552-10				11-17	
APPORTIONMENT OF INPATIENT ANCILLARY			PROVIDER CCN:	PERIOD:	WORKSHEET D		
SERVICE CAPITAL COSTS				FROM	PART II		
			COMPONENT CCN:	то	-		
Check [] Title V [] Hospital applicable [] Title XVIII, Part A [] IPF boxes: [] Title XIX [] IRF	[] Subprovider (Other)	[] PP( [] TE					
	Capital						
	Related Cost		Ratio of Cost		Capital		
	(from Wkst.	Total Charges	to Charges	Inpatient	Costs		
	B, Part II,	(from Wkst. C,	(col .1 ÷	Program	(column 3 x		
	col. 26)	Part I, col. 8)	col. 2)	Charges	column 4)		
(A) Cost Center Description ANCILLARY SERVICE COST CENTERS	1	2	3	4	5		
50 Operating Room							– Uses
51 Recovery Room						51	
52 Labor Room and Delivery Room						52	
53 Anesthesiology						53	
54 Radiology-Diagnostic						54 55	
55 Radiology-Therapeutic							
56 Radioisotope						56	
57 Computed Tomography (CT) Scan						57	
58 Magnetic Resonance Imaging (MRI)						58	
59 Cardiac Catheterization						60	m
60 Laboratory						60	mu
61 PBP Clinical Laboratory Services-Prgm. Only						61	
62 Whole Blood & Packed Red Blood Cells						62	
63 Blood Storing, Processing, & Transfusing							Inpatien
64 Intravenous Therapy				`		64	
65 Respiratory Therapy						65	
66 Physical Therapy						66	works
67 Occupational Therapy						67	
68 Speech Pathology						68	
69 Electrocardiology						69	
70 Electroencephalography						70	
71 Medical Supplies Charged to Patients						71	
72 Implantable Devices Charged to Patients						72	
73 Drugs Charged to Patients						73	
74 Renal Dialysis						74	to cal
75 ASC (Non-Distinct Part)						75	
76 Other Ancillary (specify)						~	
77 Allogeneic Stem Cell Acquisition					,	77	
OUTPATIENT SERVICE COST CENTERS							
88 Rural Health Clinic (RHC)						88	
89 Federally Qualified Health Center (FQHC)						89	
90 Clinic						90	
91 Emergency						91	
92 Observation Beds						92	
93 Other Outpatient Service (specify)						93	
93.99 Partial Hospitalization Program						93.99	
OTHER REIMBURSABLE COST CENTERS							
94 Home Program Dialysis						94	
95 Ambulance Services						95	
96 Durable Medical Equipment-Rented						96	
97 Durable Medical Equipment-Sold						97	
98 Other Reimbursable (specify)	-					98	
200 Total (sum of lines 50 through 199)						200	

Uses RCCs in Column 3...

...multiplied by Medicare npatient Program charges from worksheet D-3 in column 4...

...to calculate Medicare capital costs in column 5.

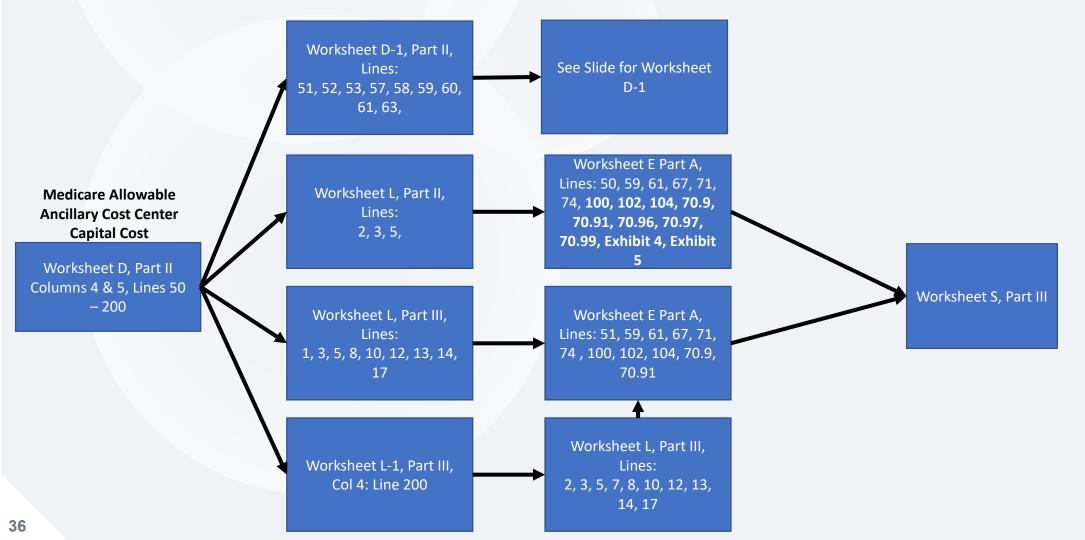
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### **Cost Report Impact – Worksheet D Part II**

Worksheet D, Part II Flows to the Following Worksheets:

#### Impacted Worksheets



#### **Cost Report Impact – Worksheet D Part IV**

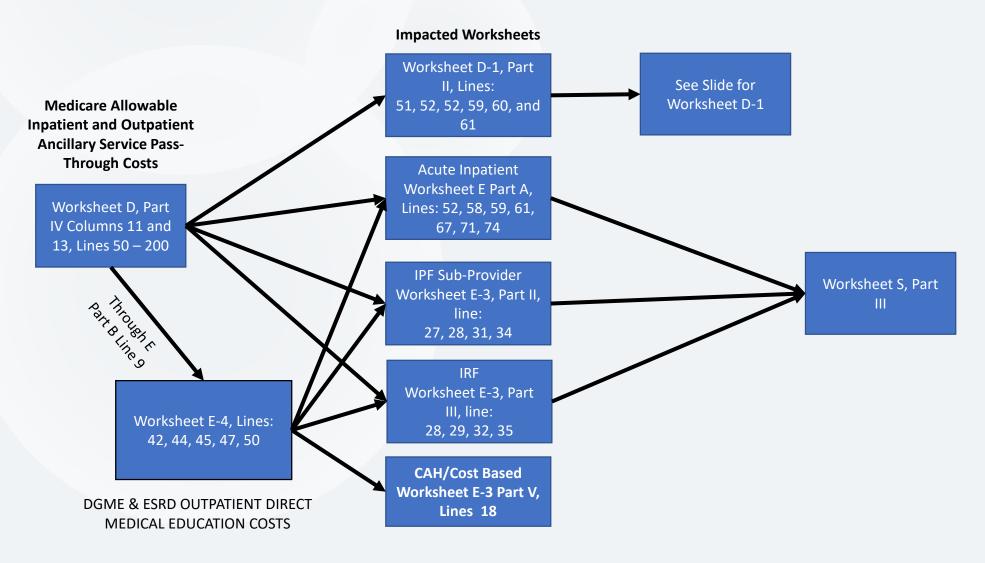
Worksheet D Part IV Calculates Inpatient and Outpatient Ancillary Service Pass-Through Costs.

4090 (Cont.)	FORM CMS-2552	2-10		11-17	6
APPORTIONMENT OF INPATIENT/OUTPATIENT ANCILLARY SERVICE OTHER PASS THROUGH COSTS			PROVIDER CCN: PERIOD: FROM	WORKSHEET D.	
SERVICE OTHER PASS THROUGH COSTS			COMPONENT CCN: TO	PART IV (Cont.)	
				-	
Check         [] Title V         [] Hospital         [] Subprovider (           applicable         [] Title XVIII, Part A         [] IDF         [] SNF           boxes:         [] Title XIX         [] IRF         [] NF	(Other) [] ICF/IID	[] PPS [] TEFRA			
boxes: [] Title XIX [] IRF [] NF		[] Other			
		Outpatient	Inpatient	Outpatient	Lleas DCCs in Columns 9/
	Total Ratio	Ratio	Program Pass-	Program Pass-	Uses RCCs in Columns 8(
	Charges of Cost	of Cost Inpatient	Through Outpatient	Through	
	(from Wkst. C, to Charges	to Charges Program	Costs Program	Costs	inpatient) and 9 (outpatient)
(A) Cost Center Description	Part I, col. 8) (col. 5 ÷ col. 7)	(col. 6 ÷ col. 7) Charges	(col. 8 x col. 10) Characteristics	(col. 9 x col. 12)	inpatient, and 5 (outpatient)
ANCILLARY SERVICE COST CENTERS	· · ·	9 10	11 12	13	
50 Operating Room				50	
51 Recovery Room				51	
52 Delivery Room and Labor Room				52	
53 Anesthesiology				53	
54 Radiology-Diagnostic				54	
55 Radiology-Therapeutic				55	
56 Radioisotope 57 Computed Tomography (CT) Scan				56	
58 Magnetic Resonance Imaging (MRI)	+	+		58	
59 Cardiac Catheterization				59	multiplied by Medicare
60 Laboratory				60	
61 PBP Clinical Laboratory ServPrgm. Only				61	
62 Whole Blood & Packed Red Blood Cells				62	Inpatient (col 10 – from w/s D-3)
63 Blood Storing, Processing, & Transfusing				63	
64 Intravenous Therapy					
65 Respiratory Therapy				65	and Outpatient (col 12)Program
66 Physical Therapy 67 Occupational Therapy				66 67	
68 Speech Pathology				68	
69 Electrocardiology				69	charges in column 4
70 Electroencephalography				70	
71 Medical Supplies Charged To Patients				71	
72 Implantable Devices Charged to Patients				72	
73 Drugs Charged to Patients				73	
74 Renal Dialysis	<u> </u>			74	
75 ASC (Non-Distinct Part) 26 Other Ascillary (marife)	<u> </u>	l		75	
76         Other Ancillary (specify)           77         Allogeneic Stem Cell Acquisition	+	+ + +	+ +	70	
OUTPATIENT SERVICE COST CENTERS					to calculate Medicare inpatient
88 Rural Health Clinic (RHC)				88	
89 Federally Qualified Health Center (FQHC)				89	
90 Clinic				90	and outpatient ancillary pass
91 Emergency				91	and outpatient andmary pass
92 Observation Beds			· · · ·		
93 Other Outpatient Service (specify)	<b>↓ ↓ ↓</b>			93	through costs in columns 11 and
93.99 Partial Hospitalization Program	ļ	ļ		93.99	through costs in columns 11 and
					13.



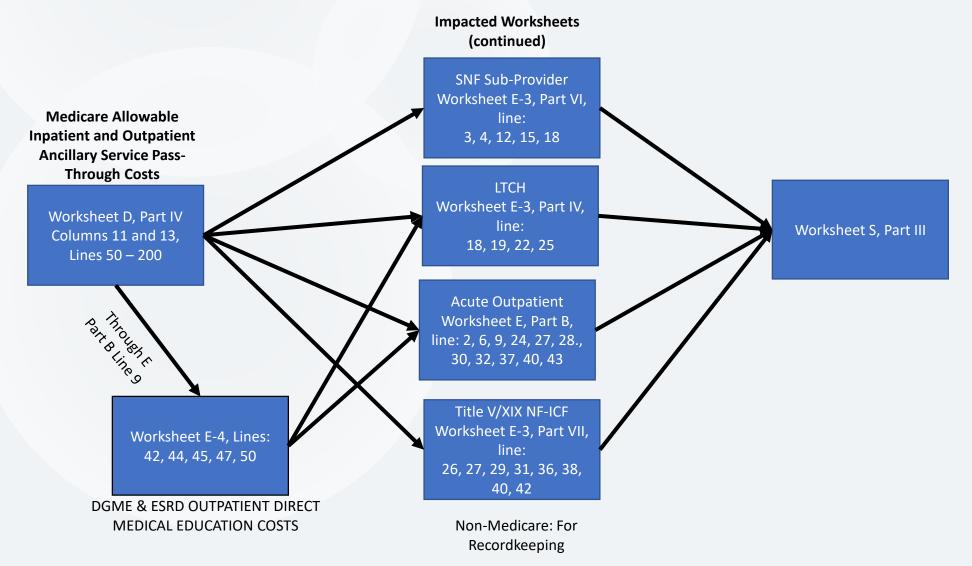
## **Cost Report Impact – Worksheet D Part IV**

Worksheet D, Part IV Flows to the Following Worksheets:



## **Cost Report Impact – Worksheet D Part IV (cont.)**

Worksheet D, Part IV Flows to the Following Worksheets:



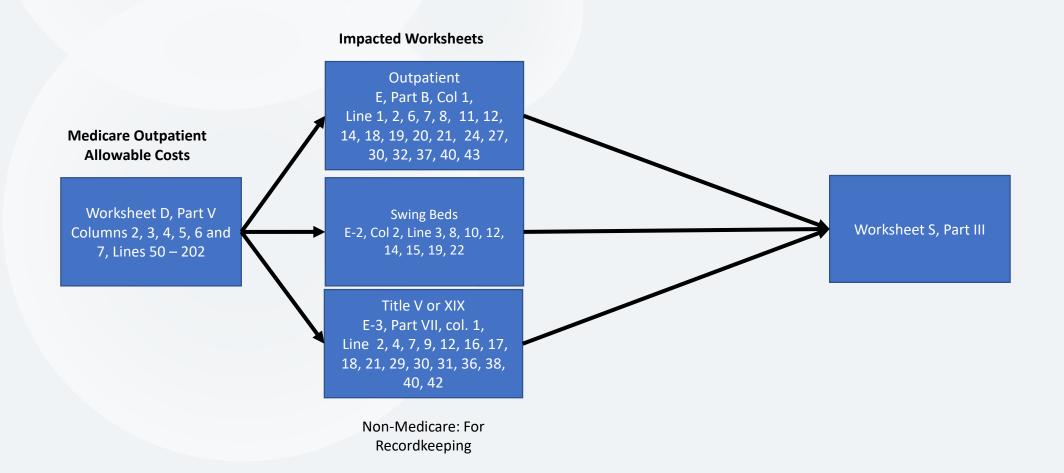
#### **Cost Report Impact – Worksheet D Part V**

Worksheet D Part V Apportions Medicare Outpatient Costs.

4090 (Cont.)		FOR	RM CMS-255	2-10				11-17
APPORTIONMENT OF MEDICAL AND OTHER		101	PROVIDER CCN		PERIOD:		WORKSHEET D.	
HEALTH SERVICES COSTS					FROM		PARTV	
			COMPONENT CO	CN:	то			
· · · · · · · · · · · · · · · · · · ·								
Check [] Title V - O/P	[] Hospital	[] Subprovid	er (Other)	[] Swing Bed SN	F			
applicable [] Title XVIII, Part B	[] IPF	[]SNF		[] Swing Bed NF				
boxes: [] Title XIX - O/P PART V - APPORTIONMENT OF MEDICAL AND	OTHER HEALTH	I NF	~	[]ICF/IID				
PART V - APPORTIONMENT OF MEDICAL AND	UTHER HEALTH S	SERVICES COST	Program Charges		1	Program Cost		
	Cost		Cost	Cost		Cost	Cost	1
	to		Reimbursed	Reimbursed		Reimbursed	Reimbursed	
	Charge	PPS	Services	Services Not	PPS	Services	Services Not	
	Ratio from	Reimbursed	Subject to	Subject to	Services	Subject to	Subject to	
	Worksheet C,	Services	Ded. & Coins.	Ded. & Coins.	(see	Ded. & Coins.	Ded. & Coins.	
	Part I, col. 9	(see inst.)	(see inst.)	(see inst.)	(see inst.)	(see inst.)	(see inst.)	
(A) Cost Center Description	1	2	3	4	5	6	7	
ANCILLARY SERVICE COST CENTERS								
50 Operating Room								50
51 Recovery Room								51
52 Labor & Delivery Room	+				<u> </u>			52
53 Anesthesiology 54 Pacific Provide P	+							54
54 Radiology-Diagnostic	++				l	+	+	54
55 Radiology-Therapeutic 56 Radioisotope	+					+	+	22
50 Radioisotope 57 Computed Tomography (CT) Scan	+							56 57
58 Magnetic Resonance Imaging (MRI)	++							58
59 Cardiac Catheterization	++							50
60 Laboratory	++							59 60
61 PBP Clinical Laboratory ServPrgm. Only	+							61
62 Whole Blood & Packed Red Blood Cells	+F							62
63 Blood Storing, Processing, & Transfusing	++							62 63
64 Intravenous Therapy	++							64
65 Respiratory Therapy								65
66 Physical Therapy								66
67 Occupational Therapy								67
68 Speech Pathology								68
69 Electrocardiology								09
70 Electroencephalography								70
71 Medical Supplies Charged To Patients	+							70 71 72
72 Implantable Devices Charged to Patients	+							72
73 Drugs Charged to Patients 74 Renal Dialysis	++						+	73 74
74 Renal Diarysis 75 ASC (Non-Distinct Part)	+						+	74
76 Other Ancillary (specify)	++				l	+	+	76
77 Allogeneic Stem Cell Acquicition	++				l	+	+	77
77 Allogeneic Stem Cell Acquisition OUTPATIENT SERVICE COST CENTERS	+							
88 Rural Health Clinic (RHC)								88
89 Federally Qualified Health Center (FQHC)	++					1	1	89
90 Clinic								90
91 Emergency								91
92 Observation Bed								92 93
93 Other Outpatient Service (specify)								93
.99 Partial Hospitalization Program								93.99
OTHER REIMBURSABLE COST CENTERS	5							
94 Home Program Dialysis								94
95 Ambulance								95
95 Ambulance 96 Durable Medical Equipment-Rented								96
97 Durable Medical Equipment-Sold								97
98 Other Reimbursable Cost Center	+							98
200 Subtotal (see instructions)							+	200
201 Less PBP Clinic Lab. Services-Program								201
Only Charges 202 Net Charges (line 200 - line 201 )								202
				1	1			202

## **Cost Report Impact – Worksheet D Part V**

Worksheet D, Part V Flows to the Following Worksheets:



hfma

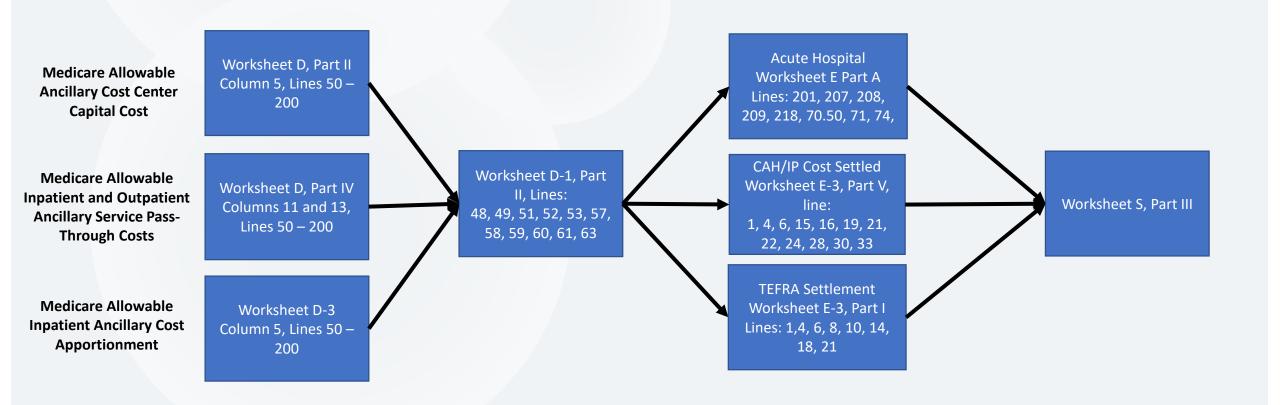
#### **Cost Report Impact – Worksheet D-1 Part II**

Worksheet D-1 Part II Apportions Medicare Inpatient Operating Costs

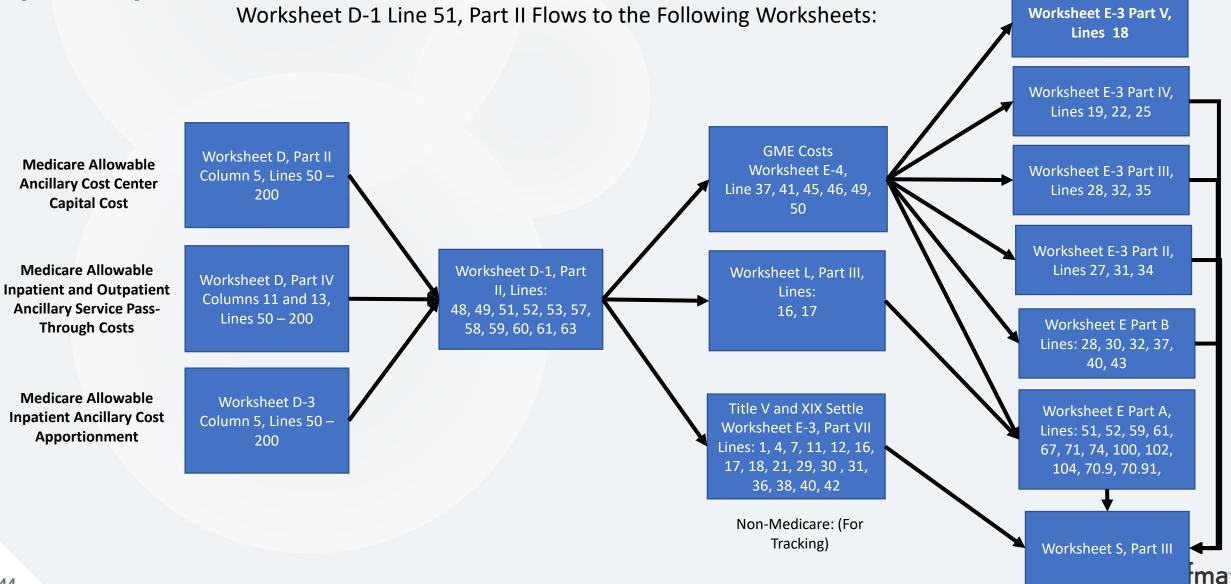
4090 (Cont.)	F	ORM CMS-2552	-10			09-15	
COMPUTATION OF INPATIENT			PROVIDER CCN:	PERIOD:	WORKSHEET D-1,		
OPERATING COST				FROM	PARTI		
			COMPONENT CCN:	TO			
Check [] Title V - I/P	[] Hospital	[]Subprovider (other)		[] PPS	•		
applicable [] Title XVIII, Part A	[] IPF			[] TEFRA			
boxes: [1 Title XIX - I/P	Î Î IRF			[] Other			
PART II HOSPITAL AND SUBPROVIDERS ONLY							
PROGRAM INPATIENT OPERATING COST BEF	ORE						
PASS-THROUGH COST ADJUSTMENTS					1		
38 Adjusted general inpatient routine service cost per di	em (see instructions)				-	38	
39 Program general inpatient routine service cost (line 9						39	
40 Medically necessary private room cost applicable to t		25)				40	
41 Total Program general inpatient routine service cost	dine 20 + line 40)	33)				41	Line 48 uses data from Worksheet D-3
41 Total Program general inpatient founde service cost	(1116 39 + 1116 40)		Average				
	Total	Terel	Per Diem		2		
	Total	Total		Program	Program Cost		which calculates Medicare inpatient
	Inpatient Cost	Inpatient Days	(col. 1 ÷ col. 2)	Days	(col. 3 x col. 4)	_	
	1	2	3	4	5	42	
42 Nursery (title V & XIX only)						42	
Intensive Care Type Inpatient							program cost by multiplying program
Hospital Units							program cost by matching program
43 Intensive Care Unit						43	
44 Coronary Care Unit						44	charges times the CCR.
45 Burn Intensive Care Unit						45	
46 Surgical Intensive Care Unit						46	<b>U</b>
47 Other Special Care Unit (specify)						47	
		•	•		1		
48 Program inpatient ancillary service cost (Worksheet)	D-3, column 3, line 200)					48	
49 Total Program inpatient costs (sum of lines 41 throus						49	$1$ is a $\Gamma$ 4 success plate from $M$ by the basis $\Gamma$
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						Line 51 uses data from Worksheets D p
PASS-THROUGH COST ADJUSTMENTS							
50 Pass through costs applicable to Program inpatient re	outine services (from Works	sheet D. sum of Parts I a	nd III)			50	
51 Pass through costs applicable to Program inpatient a							II and IV which calculates Medicare
52 Total Program excludable cost (sum of lines 50 and 5						52	in and iv which calculates inculate
53 Total Program inpatient operating cost excluding cap		mathatist and madical	which then costs			53	
(line 49 minus line 52)	that related, nonphysician a	meschenst, and medicare	education costs				innationt program cost by multiplying
(ane 45 minus mie 52)							inpatient program cost by multiplying
TARGET AMOUNT AND LIMIT COMPUTATION	,						
54 Program discharges	•					54	
54 Program discharges 55 Target amount per discharge						55	program charges times the CCR.
55 Target amount per discharge 56 Target amount (line 54 x line 55)						56	program enarges times the cert.
						57	
57 Difference between adjusted inpatient operating cost	and target amount (line 56	nimus ime 55)					
58 Bonus payment (see instructions)						58	
59 Lesser of line 53 ÷ line 54 or line 55 from the cost re	porting period ending 1996	o, updated and compound	ed by the market basket			59	
60 Lesser of line 53 + line 54 or line 55 from prior year						60 61	
61 If line 53 ÷ line 54 is less than the lower of lines 55,						61	
(line 53) are less than expected costs (lines 54 x 60),	or 1 % of the target amoun	nt (line 56), otherwise ent	er zero.				
(see instructions)							
62 Relief payment (see instructions)						62	
63 Allowable Inpatient cost plus incentive payment (see	instructions)					63	
					-		
PROGRAM INPATIENT ROUTINE SWING BED							
64 Medicare swing-bed SNF inpatient routine costs thro	ugh December 31 of the co	ost reporting period (see i	instructions)			64	
(title XVIII only)							
65 Medicare swing-bed SNF inpatient routine costs afte	r December 31 of the cost i	reporting period (see inst	ructions)			65	
(title XVIII only)			·				
66 Total Medicare swing-bed SNF inpatient routine cos	ts (line 64 plus line 65) (Tit	itle XVIII only. For CAH	, see instructions.)			66	
67 Title V or XIX swing-bed NF inpatient routine costs	through December 31 of th	he cost reporting period (	line 12 x line 19)			67	
68 Title V or XIX swing-bed NF inpatient routine costs					-	68	
69 Total title V or XIX swing-bed NF inpatient routine		construction of the second second second			-	69	
as your one a or serve swind-oed for updatent toronte	costs (and or + mie 00)					92	

#### **Cost Report Impact – Worksheet D-1 Part II**

Worksheet D-1 Line 51, Part II Flows to the Following Worksheets:



#### Cost Report Impact – Worksheet D-1 Part II (cont.)



## Cost Report Impact – Worksheet D-2 Parts I - III

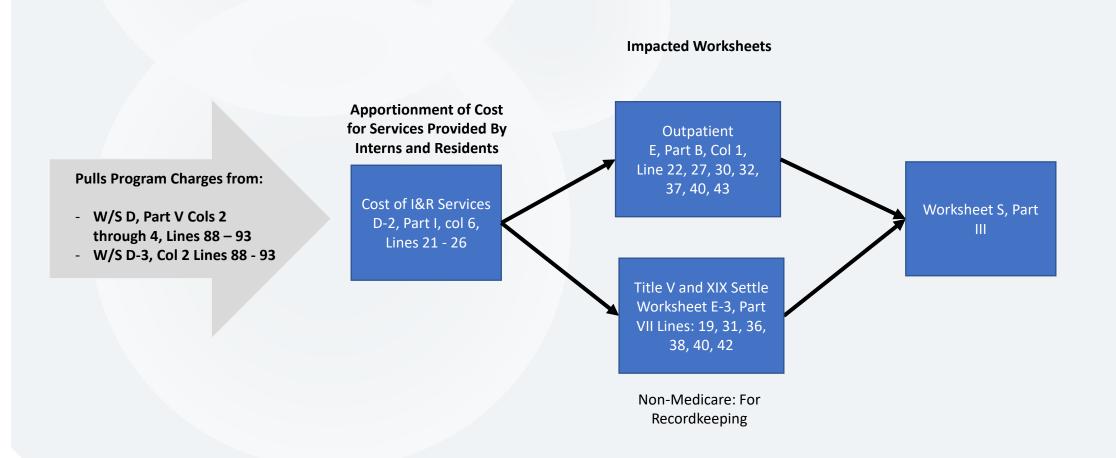
Worksheet D-2 Parts I - III Apportions the Medicare Cost for Services Provided By Interns and Residents

-17	TIONMENT OF COST (			FORM CMS-255	PROVIDER.CCN:	PERIOD:	4090 ( WORKSHEET D-2.	Cont.
	CES RENDERED BY	DP .			PROVIDER CCN:	FROM	PARTS I-III (Cont.)	
TER	NS AND RESIDENTS					TO	PARTS PILL (COLL.)	
RTI	- NOT IN APPROVED 1	FEACHING PROGRAM	1				-	
	Average Cost	He	alth Care Program Inpatient	Days	Title V	Title XVIII	Title XIX	
	Per Day	Title V	Title XVIII, Part B	Title XIX	(col. 4 x col. 5)	(col. 4 x col. 6)	(col. 4 x col. 7)	
	4	5	6	7	8	9	10	1
1								1
_							_	
2								
3							-	
3								
6							+	+ :
7							-	
8								1
9								-
10								10
11								1
12								1
13								1
14 15								1
16								1
17								1 i
18								1
19								i
20								2
	Ratio of Cost	Т	itles V and XIX Outpatient :		т	itles V and XIX Outpatien		
	to Charges		Title XVIII Part B Charge	s		Title XVIII Part B Cos	t	1
	(column 2 ÷	Title	Title XVIII	Title	Title	Title XVIII	Title	1
	column 3)	v	Part B	XIX	v	Part B	XIX	-
21 22					-			2
								2
23								2
23 24 25			-					2
24 25 26			-					2
24 25 26 27			-					2
24 25 26 27 28			-					2
24 25 26 27 28	I - IN AN APPROVED T		(TITLE XVIII, PART B IN		OSTS ONLY)			2
24 25 26 27 28		Average Cost		Expenses	OSTS ONLY)			2
24 25 26 27 28	Total	Average Cost Per Day	Title XVIII	Expenses Applicable	OSTS ONLY)			2
24 25 26 27 28	Total Inpatient Days -	Average Cost Per Day (cohunn 3 ÷	Title XVIII Part B	Expenses Applicable to Title XVIII	OSTS ONLY)			2
24 25 26 27 28 RT I	Total	Average Cost Per Day	Title XVIII Part B Inpatient Days	Expenses Applicable	OSTS ONLY)			2222
24 25 26 27 28 RT 1 28	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B	Expenses Applicable to Title XVIII (col. 5 x col. 6)	OSTS ONLY)			2222
24 25 26 27 28 RT I 28 29 30	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B Inpatient Days	Expenses Applicable to Title XVIII (col. 5 x col. 6)	OSTS ONLY)			22222
24 25 26 27 28 RT 1 28 29 30 31	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B Inpatient Days	Expenses Applicable to Title XVIII (col. 5 x col. 6)	OSTS ONLY)			22222
24 25 26 27 28 RT 1 28 29 30 31 32	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B Inpatient Days	Expenses Applicable to Title XVIII (col. 5 x col. 6)	OSTS ONLY)			22222
24 25 26 27 28 RT 1 29 30 31 32 33	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B Inpatient Days	Expenses Applicable to Title XVIII (col. 5 x col. 6)	OSTS ONLY)			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
24 25 26 27 28 RT I 29 30 31 32 33 34	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B Inpatient Days	Expenses Applicable to Title XVIII (col. 5 x col. 6)	OSTS ONLY)			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
24 25 26 27 28 RT I 8 7 29 30 31 32 33 34 35	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B Inpatient Days	Expenses Applicable to Title XVIII (col. 5 x col. 6)	OSTS ONLY)			
24 25 26 27 28 RT I 28 30 31 32 33 34 35 36	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B Inpatient Days	Expenses Applicable to Title XVIII (col. 5 x col. 6)	OSTS ONLY)			
24 25 26 27 28 RT 1 29 30 31 32 33 33 34 35 36 37	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B Inpatient Days	Expenses Applicable to Title XVIII (col. 5 x col. 6)	OSTS ONLY)			
24 25 26 27 28 RT I 28 30 31 32 33 34 35 36	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B Inpatient Days	Expenses Applicable to Title XVIII (col. 5 x col. 6)	OSTS ONLY)			
24 25 26 27 28 RT 1 29 30 31 32 33 33 34 35 36 37 38	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B Inpatient Days	Expenses Applicable to Title XVIII (col. 5 x col. 6)	OSTS ONLY)			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
24 25 26 27 28 <b>RTI</b> 29 30 31 32 33 34 35 36 37 38 39	Total Inpatient Days - All Patients	Average Cost Per Day (column 3 ÷ column 4)	Title XVIII Part B Inpatient Days	Expenses Applicable to Title XVIII (col. 5 x col. 6)	Distris ONLY)			
24 25 26 27 28 <b>RT 1</b> 29 30 31 32 33 34 35 36 37 38 39 40 41 41	Total Inpatiant Days - <u>All Pritons</u> 4	Average Cost Per Day (column 3 + column 4) 5	Title XVIII Part B Inpatian Days 6	Expenses Applicable to Tride XVIII (col 5 x col 6) 7				
24 25 26 27 28 <b>RT 1</b> 29 30 31 32 33 34 35 36 37 38 39 40 41 41	Total Inpatisen Days - <u>All Patisens</u> 4	Average Cost Per Day (column 3 + column 4) 5 TLE XVIII (TO BE CON	Title XVIII Part B Inpatient Days 6 PLETED ONLY IF BOTH	Expension Applicable to Tride XVIII (col. 5 x col. 6) 7 7 7				
24 25 26 27 28 <b>RT 1</b> 29 30 31 32 33 34 35 36 37 38 39 40 41 41	Total Inpatisen Days - <u>All Patisens</u> 4	Average Cost Per Day (column 3 + column 4) 5 TLE XVIII (TO BE CON	Title XVIII Part B Inpatian Days 6 9 9 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Expenses Applicable to Trile XVIII (col 5 x col 6) 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
24 25 26 27 28 <b>RT</b> 1 29 30 31 32 33 33 34 35 36 37 38 39 40 40 41 42	Total Inpatiset Days - All Patient 4	Average Cost Per Day (cohum 3 + cohum 4) 5 TLE XVIII (TO BE CON aching Program Anount	Title XVIII Part B Inpatient Days 6 PLETED ONLY IF BOTH Tool Tide- (to Wits LE, Part B)	Expenses Applicable to Tride XVIII (col. 5 x col. 6) 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
24 25 26 27 28 RT 1 29 30 31 32 33 34 35 36 37 38 39 40 40 41 42 RT 1	Total Inpatiant Days - All Primats 4 1 	Average Cost Per Day (column 3 + column 4) 5 TLE XVIII (TO BE CON	Title XVIII Part B Inpatian Days 6 9 9 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Expenses Applicable to Trile XVIII (col 5 x col 6) 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
24 25 26 27 28 RT I 29 30 31 32 33 33 34 35 36 37 38 39 40 41 42 28 RT I 42 43	Total Inpatiset Days - All Patient 4	Average Cost Per Day (cohum 3 + cohum 4) 5 TLE XVIII (TO BE CON aching Program Anount	Title XVIII Part B Inpatient Days 6 PLETED ONLY IF BOTH Tool Tide- (to Wits LE, Part B)	Expenses Applicable to Tride XVIII (col. 5 x col. 6) 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		-         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -		
24 25 26 27 28 RT I 30 31 32 33 33 34 35 36 37 38 39 40 41 42 1 RT I 42 43 44	Total Inpatiant Days - All Primats 4 1 	Average Cost Per Day (cohum 3 + cohum 4) 5 TLE XVIII (TO BE CON aching Program Anount	Title XVIII Part B Inpatient Days 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Expenses Applicable to Tride XVIII (col. 5 x col. 6) 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
24 25 26 27 28 RT I 29 30 31 32 33 34 35 36 37 38 39 40 41 42 RT I 43 44 44 44 45	Total Inpatisent Days - All Patisent 4 1 1 5UNMARY FOR TI In Approved Te (from Part IL, col. 7) 3 line 37	Average Cost Per Day (cohum 3 + cohum 4) 5 TLE XVIII (TO BE CON aching Program Anount	Title XVIII Part B Inpetient Days 6 PLETED ONLY IF BOTT Total Tide (to What E, Part B) 5 hime 22	Expenses Applicable to Tride XVIII (col. 5 x col. 6) 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
24 25 26 27 28 30 31 32 33 34 36 37 38 36 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 38 38 39 40 40 40 40 40 40 40 40 40 40 40 40 40	Total Inpatiant Days - All Patients 4 1 	Average Cost Per Day (cohum 3 + cohum 4) 5 TLE XVIII (TO BE CON aching Program Anount	Title XVIII Part B Inpatient Days 6 6 PLETED ONLY IF BOTH Total Title (to What E, Part B) 5 1 ime 22 lime 22	Expenses Applicable to Tride XVIII (col. 5 x col. 6) 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
24 25 26 27 28 RT I 29 30 31 32 33 34 35 36 37 38 39 40 41 42 RT I 43 44 44 44 45	Total Inpatisent Days - All Patisent 4 1 1 5UNMARY FOR TI In Approved Te (from Part IL, col. 7) 3 line 37	Average Cost Per Day (cohum 3 + cohum 4) 5 TLE XVIII (TO BE CON aching Program Anount	Title XVIII Part B Inpetient Days 6 PLETED ONLY IF BOTT Total Tide (to What E, Part B) 5 hime 22	Expenses Applicable to Tride XVIII (col. 5 x col. 6) 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				

Uses Program Charges from Worksheet D Part V, Columns 2 through 4, Lines 88 – 93 multiplied by the CCR to calculate program cost.

#### **Cost Report Impact – Worksheet D-2**

Worksheet D-2, Part I Flows to the Following Worksheets:



#### **Cost Report Impact – Worksheet D-3**

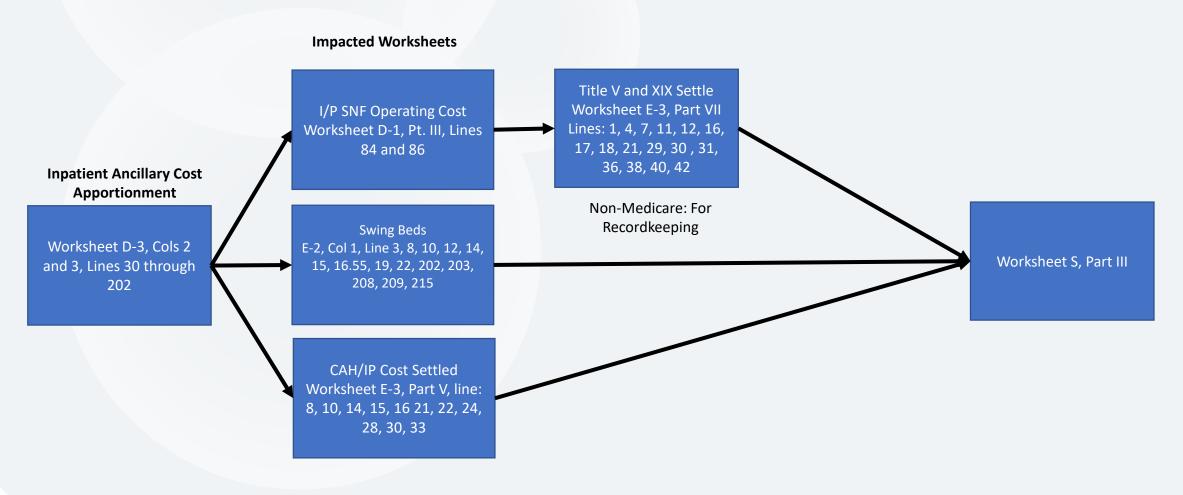
Worksheet D-3 Apportions Medicare Allowable Cost for Inpatient Ancillary Services.

4090 (Cont.)	FOR	UM CMS-2552-10			11-17
INPATIENT ANCILLARY SERVICE	104	PROVIDER CCN:	PERIOD:	WORKSHEET D-3	
COST APPORTIONMENT		COMPONENT CCN	FROM	-	
				•	
	Hospital [] Subprovider (Other) IPF [] SNF	[] Swing-Bed SNF [] Swing-Bed NF	[] PPS [] TEFRA		
	IRF [] NF	[] ICF/IID	[] Other		
COST CENTER DESCRIPTION		Ratio of Cost	Inpatient	Inpatient Program Costs	
(A)		to Charges	Program Charges	(col. 1 x col. 2)	-
INPATIENT ROUTINE SERVICE C		•	-	-	
30 Adults and Pediatrics (General Routin 31 Intensive Care Unit	e Care)				30 31
32 Coronary Care Unit				-	32
33 Burn Intensive Care Unit					32 33
34 Surgical Intensive Care Unit					34 35
35 Other Special Care (specify) 40 Subprovider IPF					40
41 Subprovider IRF				-	41
42 Subprovider (Specify)					40 41 42 43
43 Nurvery ANCILLARY SERVICE COST CEN	TERS				43
50 Operating Room					50
51 Recovery Room					51
52 Labor Room and Delivery Room 53 Anesthesiology					52 53 54 55 56
34 Radiology-Diagnostic					54
55 Radiology-Therapeutic					55
56 Radioisotope					56
57 Computed Tomography (CT) Scan 58 Magnetic Resonance Imaging (MRI)				+	57 58
59 Cardiac Catheterization					59
60 Laboratory					60
61 PBP Clinical Laboratory Services-Prg 62 Whole Blood & Packed Red Blood C	m. Only			+	61
<ul> <li>62 Whose Blood &amp; Packed Red Blood C</li> <li>63 Blood Storing, Processing, &amp; Trans.</li> </ul>				+	62
64 Intravenous Therapy				1	64
65 Respiratory Therapy					65
66 Physical Therapy 67 Occupational Therapy			+		67
68 Speech Pathology				+	68
69 Electrocardiology					68 69 70 71 72
70 Electroencephalography 71 Medical Sumplies Channel to Definite				+	70
71 Medical Supplies Charged to Patients 72 Implantable Devices Charged to Patie	ats.			+	72
73 Drugs Charged to Patients					73
74 Renal Dialysis					74
75 ASC (Non-Distinct Part) 76 Other Ancillary (specify)				+	76
77 Allogeneic Stem Cell Acquisition OUTPATIENT SERVICE COST CEL					76 77
OUTPATIENT SERVICE COST CE 88 Rural Health Clinic (RHC)	TERS				
89 Federally Qualified Health Center (FO	HC)			+	88 89
90 Clinic	2				90
91 Emergency					91
92 Observation Beds (see instructions) 93 Other Outpatient Service (specify)				+	92 93
93.99 Partial Hospitalization Program					93.99
OTHER REIMBURSABLE COST C	INTERS				
94 Home Program Dialysis 95 Ambulance Services					95
96 Durable Medical Equipment-Rented					96
97 Durable Medical Equipment-Sold					97
				_	98
98 Other Reimbursable (specify)	06 through 09)				200
96 Other Reimbursable (specify) 200 Total (sum of lines 50 through 94 and 201 Less PBP Clinic Laboratory Services-					200

(A) Worksheet A line numbers

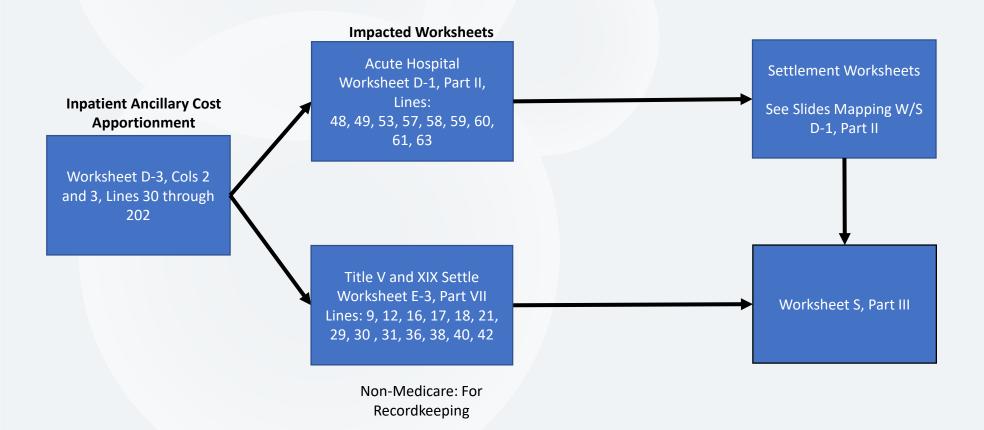
### **Cost Report Impact – Worksheet D-3**

Worksheet D-3, Part I Flows to the Following Worksheets:



## **Cost Report Impact – Worksheet D-3 (cont.)**

Worksheet D-3, Part I Flows to the Following Worksheets:



hfma

## **Outlier Reconciliation**

The Outlier Reconciliation Instructions for IPPS and OPPS, Need to be Revised to Reflect the Outlier Settlement Under the Direct Cost Model.

	IPPS	OPPS	Psych PPS	Rehab PPS		LTCH PPS
	Worksheet E, Part A lines <b>2.10</b> , 47, 49, 59, 61, 67, 69, 70.9, 70.91, 71, 74, , <b>92,</b> 93, 95, 96, 100, 102, 104, Exhibit 4, Exhibit 5	Worksheet E, Part B Lines 4.01, 7, 8, 24, 27, 30, 32, 37, 40, 43, <b>93</b> , 94	Worksheet E-3, Part II Lines 29, 29, 31, 34, <b>51</b> , 53	Worksheet E-3, Part III Lines 30, 32, 35, <b>51,</b> 53		Worksheet E-3, Part IV Lines 20, 22, <b>51,</b> 53,
Manual	CMS Pub. 100-4, chapter 3, §§20.1.2.5-20.1.2.7.	CMS Pub. 100-04, chapter 4, §§10.7.2.2-10.7.2.4.	CMS Pub. 100-04, chapter 3, §§190.7.2.3-190.7.2.5	/IS Pub. 100-04, chapter , §140.2.8 - §140.2.10	(	CMS Pub. 100-04, chapter 3, §150.26 - §150.28.

Psych, Rehab, and LTCH will not need to be modified as these provider types will continue to bill Medicare charges.

Worksheet

Claims Processing



# Lead. Solve. Grow.

