

Proposed Rule CY 2007 HOSPITAL OUTPATIENT Simulated Blood CCR File

For the CY 2007 OPPTS, we are proposing to establish payment rates for blood and blood products by using the same simulation methodology described in the November 15, 2004 final rule with comment period (69 FR 65816), which utilized hospital-specific actual or simulated CCRs for blood cost centers to convert hospital charges for blood and blood products to costs. We continue to believe that using blood-specific CCRs applied to hospital claims data will result in payments that more fully reflect hospitals' true costs of providing blood and blood products than our general methodology of defaulting to the overall hospital CCR when more specific CCRs are unavailable.

This file contains provider-level simulated cost to charge ratios<sup>1</sup> (CCRs) that should be used to convert hospital line item charges for blood and blood products to cost.

To calculate blood medians for providers identified in this file, apply the simulated CCR for the applicable blood revenue code (i.e. 38X or 39X) to the line item charge for blood products on a submitted claim with the same revenue code, (38X or 39X)<sup>1</sup>.

If a hospital is not included in this list, we used the actual hospital specific blood cost to charge ratios to calculate the blood cost on the claim for both revenue code 38X and 39X. Therefore we did not calculate simulated blood CCRs.

Some hospitals have only one simulated CCR on the list. In these cases, they either had an actual blood product cost to charge ratio for the other revenue code or, if the hospital does not purchase blood product, it does not have a need for a cost to charge ratio for costs in revenue code 38X because it does not bill anything with revenue code 38X.

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Column	Title	Description
A	Provider Number	The six character identification number of the institutional provider certified by Medicare to provide services to the beneficiary.
B	Revenue Code	Provider assigned code for each cost center for which a separate charge is billed.
C	Simulated Blood Cost to Charge Ratio	Simulated cost to charge ratios used to convert hospital line item charges for blood and blood products to cost. <sup>2</sup>

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<sup>1</sup>CMS calculated these simulated blood CCRs from the hospital cost report data used in the proposed rule.

<sup>2</sup> 38X and 39X are the provider assigned revenue codes used to report the purchase and processing of blood and blood products. Current instructions for reporting purchased blood products require that hospitals report the units of purchased blood under revenue code 38X, and the units of blood processed under revenue code 39X. The units reported using revenue code 39X are the number of units of blood both

purchased and processed. To calculate the total number of units of blood being billed, the units reported under revenue code 38X must be zeroed out, because every unit in 38X is also reported in 39X but not every unit in 39X is reported in 38X.

<sup>3</sup> Methodology for calculating simulated blood specific CCRs is described in our August 16, 2004 proposed rule