## Instructions for Completion of Basic and Final Price Calculation Admissions 07/01/95 and After

Line	Field Explanation
Line 1	Obtain the DRG under which the claim was paid from the hospital's remittance advice (voucher).
Line 2	Enter the hospital's "Total Base DRG Rate" from Table A, Item 8.
Line 3	Enter the "Weight" from Table B for the DRG shown on line 1 of the Calculation Sheet.
Line 4	Complete only when the patient is transferred to your facility from another acute care hospital. Adjust the DRG weight.
Line 5	Add line 3 plus line 4.
Line 6	Multiply line 2 times line 5 to obtain the DRG base price.
Line 7	Complete HFSWEB 011 if the patient was transferred from your hospital to another acute care facility. Enter the result on this line.
Line 8	Multiply line 6 times line 7 to calculate the transfer-adjusted DRG price.
Line 9	To determine if this claim qualifies for a length-of-stay outlier adjustment, complete HFSWEB 012. Enter the result on this line.
Line 10	To determine if this claim qualifies for a cost outlier adjustment, complete HFSWEB 013 of the DRG Payment Calculation Worksheet. Enter the result on this line.
Line 11	Enter the larger outlier amount from line 9 or line 10 on line 11.
Line 12	Add line 8 plus line 11 to obtain the DRG price.
Line 13	Enter the Capital Cost from item 9 of Table A covered by that admission date.
Line 14	Enter the Disproportionate Share Rate identified in the annual rate letter from the department (x Covered Days) based on date of service.
Line 15	Enter the Medicaid Percentage Adjustment Rate identified in the annual rate letter from the department (x Covered Days) based on the date of service.
Line 16	Enter the Medicaid High Volume Rate identified in the annual rate letter from the department (x Covered Days).
	Admission on or after 10/01/93, MHVA will be paid at the rate in effect on the admission date for the entire stay, even if the discharge occurs after the provider no longer qualifies for MHVA.

Line 17 To obtain the total reimbursement, add lines 12 through 16.