Use Case:							
74-year old fem	nale						
Resides in the	community						
Diagnoses subi	mitted (4296 and 70710)						
Standardized bid = \$400						Risk Adjustment Factors (Coefficients)	
County Intra-Se	ervice Area Adjustment (ISAR) F	actor = .78	Base Factor				
Beneficiary premium = \$35			74 year old fem	ale		0.368	
			Diagnostic fac	Diagnostic factor			
Base Factor			HCC81 Acute N	HCC81 Acute Myocardial Infarction		0.359	
Include gender, age, Medicaid, and Disability as applicable			HCC149 Chron	HCC149 Chronic Ulcer of Skin, Except Decubitus			
			Tot. Raw risk s	Tot. Raw risk score		1.176	
Determine HC	Cs						
Diagnosis Code	e 4296 = HCC81 Acute Myocard	ial Infarction					
Diagnosis Code	e 70710 = HCC149 Chronic Ulce	er of Skin, Except Decubitus					
Apply the Nori	malization Factor and MA Cod	ing Intensity					
Normalization F	actor for 2012 = 1.079						
1.176/1.079 = 1	1.089						
Coding Intensity	y Factor for 2012 = 0.0341						
1.089 * (1-0.034	41) = 1.053						
Final risk sco	ore = 1.053						
total monthl	y payment for the benefi	ciary					
Plan's Monthly	/ Payment						
Standardized ("	(1.0") A/B bid = \$400						
Premium = \$35	(Plan's bid above benchmark; t	herefore, premium applied)					
The plan's cour	nty ISAR factor = 0.78 □ The ris	k factor = 1.053					
Standardized B	id * ISAR Factor = plan-specific	county payment rate for this p	lan				
\$400 * 0.78 = \$	312.00						
Plan-Specific C	ounty Payment Rate * Risk Sco	re +/- premium or rebate = Mo	nthly Payment for this ben	eficiary			
(\$312 * 1.053 )	- \$35 = \$293.54						

Total monthly payment of the beneficiary = 293.54		
rotal monthly payment of the beneficially – 200.04		