RUG-IV CLASSIFICATION SYSTEM (66 Group) WITH MEDICARE CASE MIX INDICES FOR 10/1/2010

Note: The Case Mix Index columns contain integer rankings of the RUG Codes based on the total Medicare rate and are used for Medicare SNF PPS RUG-IV index maximized classification

Major RUG RUG Hierarchical ADL Set E01 S	Mix Index et E02 Urban) 66 65 64 62 63 59 61
Rehab Plus RWX Ultra High Intensity 11-16 66 66 2-10 65 65 62 65 64 64 65 66 64 65 65	Urban) 66 65 64 62 63 59 61
RUX	66 65 64 62 63 59
RUL RVX Very High Intensity 2-10 65	65 64 62 63 59
Rehab Plus RVX Very High Intensity 11-16 64	64 62 63 59 61
Rehab Plus Extensive RVL Very High Intensity 2-10 62 RHX High Intensity 11-16 63 RHL Medium Intensity 2-10 57 RMX Medium Intensity 11-16 61 RML Low Intensity 2-16 55 RUS Ultra High Intensity 6-10 59 RUA 0-5 53 RVC NVB Very High Intensity 6-10 50 RVA RVA 0-5 49 RHC 11-16 51	62 63 59 61
Rehab Plus Extensive RHX High Intensity 11-16 63 RHL High Intensity 2-10 57 RMX Medium Intensity 11-16 61 RML Low Intensity 2-10 56 RLX Low Intensity 2-16 55 RUB Ultra High Intensity 6-10 59 RUA 0-5 53 RVC RVB Very High Intensity 6-10 50 RVA RVA 0-5 49 RHC 11-16 51	63 59 61
RHX	59 61
RHL S 2-10 57	61
RML Medium Intensity 2-10 56	
RML	
RUC RUB Ultra High Intensity 6-10 59 RUA 0-5 53 RVC 11-16 54 RVB Very High Intensity 6-10 50 RVA 0-5 49 RHC 11-16 51	56
RUB Ultra High Intensity 6-10 59 RUA 0-5 53 RVC 11-16 54 RVB Very High Intensity 6-10 50 RVA 0-5 49 RHC 11-16 51	55
RUA 0-5 53 RVC 11-16 54 RVB Very High Intensity 6-10 50 RVA 0-5 49 RHC 11-16 51	58
RVC RVB Very High Intensity 6-10 50 RVA RHC 11-16 51	57
RVB Very High Intensity 6-10 50 RVA 0-5 49 RHC 11-16 51	52
RVA 0-5 49 RHC 11-16 51	54
RHC 11-16 51	50
Dahah	49
Reliab PHR High Intensity 6 10 47	51
	45
RHA 0-5 40	37
RMC 11-16 45	46
RMB Medium Intensity 6-10 42	41
RMA 0-5 30	24
RLB Low Intensity 11-16 44	44
RLA Low Intensity 0-10 13	13
ES3 Tracheostomy & 2-16 58 Ventilator/respirator	60
Extensive ES2 Tracheostomy or 2-16 52 Services Ventilator/respirator	53
ES1 Isolation for active 2-16 48 infectious disease	48
HE2 15-16 46	47
HD2 Depressed 11-14 43	43
HC2 Depressed 6-10 39	40
Special Care HB2 2-5 38	39
High HE1 15-16 36	36
HD1 Not Depressed 11-14 34	34
HC1 Not Depressed 6-10 27	28
HB1 2-5 26	27
LE2 15-16 41	42
LD2 Depressed 11-14 37	38
LC2 6-10 33	33
Special Care LB2 2-5 24	25
Low LE1 15-16 31	31
I D1 11 14 25	
LC1 Not Depressed 6-10 18	26
LB1 2-5 15	

Instructions: Determine ALL of the RUG-IV groups for which a resident qualifies (not just the first group for which the resident qualifies). Use the Hierarchical Classification Worksheet in Chapter 6 of the RAI Manual. Then from the qualifying groups, choose the RUG-IV group that has the highest case mix index. The index maximizing method uses the case mix indices effective with RUG-IV on October 1, 2010.

RUG-IV CLASSIFICATION SYSTEM (66 Group) WITH MEDICARE CASE MIX INDICES FOR 10/1/2010

Major RUG Group	RUG Code	Hierarchical Classification	ADL Score	Case Mix Index Set E01 (Rural)	Case Mix Index Set E02 (Urban)
Clinically Complex	CE2	Depressed	15-16	35	35
	CD2		11-14	32	32
	CC2		6-10	20	20
	CB2		2-5	16	16
	CA2		0-1	8	8
	CE1	Not Depressed	15-16	29	30
	CD1		11-14	22	22
	CC1		6-10	17	17
	CB1		2-5	12	12
	CA1		0-1	6	6
Behavioral	BB2	Nursing Rehab 2+	2-5	10	10
Symptoms	BA2		0-1	4	4
and Cognitive	BB1	Nursing Rehab 0 to 1	2-5	9	9
Performance	BA1		0-1	3	3
Reduced Physical Functioning	PE2	Nursing Rehab 2+	15-16	28	29
	PD2		11-14	21	21
	PC2		6-10	14	14
	PB2		2-5	7	7
	PA2		0-1	2	2
	PE1	Nursing Rehab 0 to 1	15-16	23	23
	PD1		11-14	19	19
	PC1		6-10	11	11
	PB1		2-5	5	5
	PA1		0-1	1	1

Instructions: Determine ALL of the RUG-IV groups for which a resident qualifies (not just the first group for which the resident qualifies). Use the Hierarchical Classification Worksheet in Chapter 6 of the RAI Manual. Then from the qualifying groups, choose the RUG-IV group that has the highest case mix index. The index maximizing method uses the case mix indices effective with RUG-IV on October 1, 2010.