

New SNF PPS CMI Sets Highlighted in Blue

GROUP NUMBER	GROUP CODE	CMI							
		SET C01	SET C02	SET C03	SET C04	FY 2010		SET D01	SET D02
		44-GRP PPS RURAL	44-GRP PPS URBAN	53-GRP PPS RURAL	53-GRP PPS URBAN	SET C05 53-GRP PPS RURAL	SET C06 53-GRP PPS URBAN	34-GRP NURS ONLY	44-GRP NURS ONLY
0	None	0	0	0	0	0	0	0	0
1	RUX	0	0	53	53	53	53	0	0
2	RUL	0	0	52	52	52	52	0	0
3	RVX	0	0	48	49	48	49	0	0
4	RVL	0	0	46	46	47	46	0	0
5	RHX	0	0	42	42	42	42	0	0
6	RHL	0	0	41	41	41	41	0	0
7	RMX	0	0	47	47	46	47	0	0
8	RML	0	0	44	44	43	44	0	0
9	RLX	0	0	32	33	32	32	0	0
10	RUC	44	44	51	51	51	51	0	1.43
11	RUB	43	43	50	50	50	50	0	1.05
12	RUA	42	42	49	48	49	48	0	0.85
13	RVC	41	41	45	45	45	45	0	1.24
14	RVB	40	40	43	43	44	43	0	1.14
15	RVA	38	37	40	38	40	39	0	0.89
16	RHC	39	39	39	39	39	40	0	1.30
17	RHB	36	35	37	37	38	37	0	1.16
18	RHA	33	33	35	34	35	34	0	0.96
19	RMC	37	38	36	36	36	36	0	1.48
20	RMB	34	34	34	35	34	35	0	1.20
21	RMA	32	32	33	32	33	33	0	1.06
22	RLB	31	30	30	30	30	30	0	1.22
23	RLA	26	25	26	24	26	24	0	0.87
24	SE3	35	36	38	40	37	38	2.10	1.86
25	SE2	30	31	31	31	31	31	1.79	1.52
26	SE1	29	29	29	29	29	29	1.54	1.28
27	RAD	0	0	0	0	0	0	1.66	0
28	RAC	0	0	0	0	0	0	1.31	0

RUG-III Version 5.20--New SNF PPS CMI Sets for FY 2010

GROUP NUMBER	GROUP CODE	CMI							
		SET C01	SET C02	SET C03	SET C04	FY 2010		SET D01	SET D02
		44-GRP PPS RURAL	44-GRP PPS URBAN	53-GRP PPS RURAL	53-GRP PPS URBAN	SET C05 53-GRP PPS RURAL	SET C06 53-GRP PPS URBAN	34-GRP NURS ONLY	44-GRP NURS ONLY
29	RAB	0	0	0	0	0	0	1.24	0
30	RAA	0	0	0	0	0	0	1.07	0
31	SSC	28	28	28	28	28	28	1.44	1.24
32	SSB	25	26	25	26	25	26	1.33	1.15
33	SSA	24	24	24	25	24	25	1.28	1.11
34	CC2	27	27	27	27	27	27	1.42	1.23
35	CC1	23	23	23	23	23	23	1.25	1.08
36	CB2	22	22	22	22	22	22	1.15	1.00
37	CB1	21	21	21	21	21	21	1.07	0.92
38	CA2	20	20	20	20	20	20	1.06	0.91
39	CA1	17	17	17	17	17	17	0.95	0.82
40	IB2	14	14	14	14	14	14	0.88	0.76
41	IB1	12	12	12	12	12	12	0.85	0.73
42	IA2	8	8	8	8	8	8	0.72	0.63
43	IA1	6	6	6	6	6	6	0.67	0.58
44	BB2	13	13	13	13	13	13	0.86	0.75
45	BB1	11	11	10	10	10	10	0.82	0.71
46	BA2	7	7	7	7	7	7	0.71	0.61
47	BA1	2	2	2	2	2	2	0.60	0.52
48	PE2	19	19	19	19	19	19	1.00	0.86
49	PE1	18	18	18	18	18	18	0.97	0.84
50	PD2	16	16	16	16	16	16	0.91	0.78
51	PD1	15	15	15	15	15	15	0.89	0.73
52	PC2	10	10	11	11	11	11	0.83	0.72
53	PC1	9	9	9	9	9	9	0.81	0.70
54	PB2	5	5	5	5	5	5	0.65	0.56
55	PB1	4	4	4	4	4	4	0.63	0.55
56	PA2	3	3	3	3	3	3	0.62	0.53
57	PA1	1	1	1	1	1	1	0.59	0.51
58	BC1	1	1	1	1	1	1	0.59	0.51