Attachment 12
Distribution of QMs: Percent Moving from Deciles 1 and 10
with New Covariate Adjustment

QM	% of all facilities: dec. 1 to 2-5	QM	% of all facilities: dec. 10 to 5-9	QM	low CMI % of dec. 1 movers	QM	high CMI % of dec.10 movers
CBEH04	0.60	CWAL0X	1.01	CDRG02	0.00	PWAL0X	0.00
CCOM01	0.63	PADL0X	1.13	PWAL0X	1.47	CDRG01	1.25
CPRU04	0.74	CCOM01	1.19	CWAL0X	2.20	CFAL01	1.27
CBEH02	0.91	CSOC02	1.24	PRSP0X	4.00	CDRG03	2.15
CFAL01	1.05	CBEH04	1.25	CFAL01	5.71	CWAL0X	2.83
CMOB01	1.05	CBEH02	1.31	PPAI0X	5.97	CBEH02	3.07
CDRG02	1.15	CDRG02	1.41	CPRU02	6.82	CBEH01	3.18
CPAI0X	1.18	CPAI0X	1.49	CDRG03	7.46	PPAI0X	3.73
CCAT02	1.26	CMOB01	1.52	CDRG01	8.39	CBEH04	4.00
CCNT03	1.27	CBEH01	1.59	CCNT05	8.66	PRSP0X	5.42
CDRG03	1.27	CBEH03	1.62	CBEH01	10.01	CCOM01	6.79
PADL0X	1.28	CCNT03	1.91	CBEH03	12.52	CPAI0X	8.70
CADL03	1.28	PWAL0X	2.13	CPAI0X	14.02	CSOC02	8.82
CWAL0X	1.30	CBMI0X	2.15	CBEH02	14.12	CDRG02	9.08
CBEH01	1.30	PPAI0X	2.33	CPRU03	15.47	CBMI0X	9.46
PWAL0X	1.47	CFAL01	2.37	CSOC02	15.53	CPRU03	9.63
CWGT01	1.48	CADL03	2.37	PADL0X	17.65	CWGT01	10.40
Median	1.49		2.39		18.80		10.59
CINF0X	1.49	CDRG03	2.40	CBMI0X	19.95	CBEH03	10.78
CBMI0X	1.51	CINF0X	2.43	CADL03	19.99	CMOB01	13.81
CCNT02	1.63	CPRU03	2.50	CCOM01	20.00	CCNT02	14.61
PPAI0X	1.82	CPRU04	2.59	CBEH04	20.24	CCNT03	18.26
CPRU02	1.84	CWGT01	2.76	CWGT01	21.08	PPRU0X	19.36
PRSP0X	1.88	PRSP0X	2.97	CMOB01	24.00	CCNT01	19.51
CDRG01	1.94	CCNT02	3.05	PPRU0X	24.04	CCNT06	21.70
CPRU01	2.22	CDRG01	3.11	PCNT0X	27.70	CPRU02	21.76
CBEH03	2.79	CPRU02	3.17	CCAT02	27.75	PADL0X	23.81
PPRU0X	3.05	CCAT02	3.79	CCNT01	29.77	PCNT0X	26.82
CSOC02	3.57	PCNT0X	4.15	CINF0X	30.62	CNUT01	27.53
CCNT06	3.57	CCNT01	4.36	CCNT06	31.29	CCNT05	27.58
CCNT01	4.06	CPRU01	4.46	CPRU01	31.55	CINF0X	28.31
CNUT01	4.21	CCNT06	4.50	CCNT03	34.25	CPRU01	29.15
PCNT0X	4.33	PPRU0X	4.66	CCNT02	35.83	CADL03	30.43
CCNT05	5.07	CNUT01	5.78	CNUT01	35.88	CCAT02	32.12
CPRU03	7.37	CCNT05	5.79	CPRU04	53.40	CPRU04	35.28