Weeks 0-6

Prob upfront grp	Prob wk6 grp			
	None	Low	Med	High
Low	4,941	53	130	177
Med	2,640	19	137	317
High	2,859	1	56	976

Weeks 0-6 %

Prob upfront grp	Prob wk6 grp		
	Low	Med	High
Low	14.72%	36.11%	49.17%
Med	4.02%	28.96%	67.02%
High	0.10%	5.42%	94.48%

Weeks 6-12

Prob wk6 grp	Prob wk12 grp			
	None	Low	Med	High
Low	13	23	28	9
Med	46	33	127	117
High	316	20	71	1,063

Weeks 6-12 %

Prob wk6 grp	Prob wk12 grp		
	Low	Med	High
Low	38.33%	46.67%	15.00%
Med	11.91%	45.85%	42.24%
High	1.73%	6.15%	92.11%

Weeks 12-20

Prob wk12 ..	Prob wk20 grp			
	None	Low	Med	High
Low	16	24	27	9
Med	57	28	81	60
High	451	22	93	623

Weeks 12-20 %

Prob wk12 ..	Prob wk20 grp		
	Low	Med	High
Low	40.00%	45.00%	15.00%
Med	16.57%	47.93%	35.50%
High	2.98%	12.60%	84.42%

The groupings shown are for the probability of a positive outcome, with "Low" being 0-60%, "Med" being 60-80% and "High" being 80-100%.

Week 0 is the upfront risk model, whereas weeks 6, 12 and 20 are from the Lifecycle model.

On the left we see total case numbers. On the right we see percentages adding up to 100% across each row, so for example, in the Weeks 0-6 grid, of the cases that were "High" at week 0, 94.48% were also high at week 6, 5.42% changed to "Med" and 0.1% changed to "Low".