

30 days prescribed 1 pill per day 28 days (4 weeks) since last visit	
Number of pills remaining	Adherence (Percentage)
-2	114
-1	111
0	107
1	104
2	100
3	96
4	93
5	89
6	86
7	82
8	79
9	75
10	71
11	68
12	64
13	61
14	57

30 days prescribed 1.5 pills per day 28 days (4 weeks) since last visit	
Number of pills remaining	Adherence (Percentage)
-2	112
-1	110
0	107
1	105
2	102
3	100
4	98
5	95
6	93
7	90
8	88
9	86
10	83
11	81
12	79
13	76
14	74

30 days prescribed 2 pills per day 28 days (4 weeks) since last visit	
Number of pills remaining	Adherence (Percentage)
-2	111
-1	109
0	107
1	105
2	104
3	102
4	100
5	98
6	96
7	95
8	93
9	91
10	89
11	88
12	86
13	84
14	82



30 days prescribed 3 pills per day 28 days (4 weeks) since last visit	
Number of pills remaining	Adherence (Percentage)
-2	110
-1	108
0	107
1	106
2	105
3	104
4	102
5	101
6	100
7	99
8	98
9	96
10	95
11	94
12	93
13	92
14	90

30 days prescribed 4 pills per day 28 days (4 weeks) since last visit	
Number of pills remaining	Adherence (Percentage)
-2	109
-1	108
0	107
1	106
2	105
3	104
4	104
5	103
6	102
7	101
8	100
9	99
10	98
11	97
12	96
13	96
14	95

Adherence Equation

$$\frac{(\# \text{ pills prescribed} - \# \text{ pills remaining})}{(\# \text{ pills per day} \times \# \text{ days since last visit})} \times 100 = \text{Adherence \%}$$



