Activity	Normal Normal	Grash	Cos		Cont	Phechie	
A (1-2)	8	4	3000	6000	Hope	Nope	
0 (1-3)	5	3	4000	8000	750	1000	
C (2-4)	9		0	-	2000		
0 (3-5)	7	5	4000	5500	500	500	
P (2-5)	5		2000	3200	600	300	
x (4-4)	3 1		8000	12000	1000	500	
4'(5-6)	6	2 2	10000	11200	2400	2400	
H (6-7)	10	7	4000	6800	700	350	
(5-7)	9	5	4200	8700	900	300	
- CO 12 14			of the same	9000	1200	600	
13551	6.9		45200	70,40	ME !		
(1)-	A	C	×4 ×	3	+1	P	
	B 3	D	*5	Ko	5	eus A	
A->	C→F→	H -	30	de	B-D-3	T z 2	

Activity	1	Path requi	red reduct	7	4	Count	E9che					
	A)C)F)H	Hes 631A	I-ack	teaca	Her card	7760	Cont- Stape	Time Rom aining				
- A	4	4	4	2	2	750	250	4				
B	3			1		500	500	3				
A P	9	*		2	2	600	300	2 2				
1 4		4	4			1000	500	4 =				
JE.	10		1			2400	2400	1 2				
SP.	1/2	,			4	700	350	4 %				
2	9	9 3			3	900	30	3 芹				
4	3	3	4	4		1200	600	4 9				
1				7				- an				
(c.e) RSCS RSH-30 25 28 24 26 26 24 3/3 22 21 28 19 2 3												
A) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-												
ADENI -22 21 25 18												
1 0 1 10												
B-9\$1 -24 25 19												
B-18-1 - 24 10 25 25 25 25 25 25 25 25 25 25 25 25 25												
				to the section of	100			The second				
A+4321												
B+ 2				14	18x	XC)					
0-) 7%	TXO			17	26							
カナス	X 6			7	74							
En	1 6											
	1			ME NO								

45200+750 = 45950 = A by I day of Creash 45950+750 = = 46760 = by Iday Crosh A Guitical Parth (A > C> F>H, B> D> Q>H 46700 + 379 60 Cretain H by 3 day = 49400 by lday = 49400 +750+600 (4) Crobash A. D 50750+750+600 pol day = 52100 52100. +500 th 6 Coptish (, h day (day = 53300+500+700 D Catan con by = 54500 Naproxen & Esomeprazole

3 Crash c, a by 1 day 54500 + 500+ 700 = 55 900 9 Crash F, h by 1day = 53700+ 1x2400 + 700 x + = 57250 · Total Crash = 10= days; Remains = (30-102) = 191 days Inditrect Cost = 19 1/2 × 2000 = 39000 Total (1st = 57250+39600=96250 premium value calculation: 41 days earlien: Value = 4 - x 50000 = 225000 E

