abdomi pain_s		scen 1	cough_st scen 2	scen 3	Total	cough_st		ab scen 1
scen	1	19 19.2	19 19.6	19	57 57.0	scen	1	19 19.2
scen	2	21 18.9	18 19.2	17 17.9	56 56.0	scen	2	19 19.6
scen	3	17 18.9	21 19.2	18 17.9	56 56.0	scen	3	19 18.2
T	otal	57 57.0	58 58.0	54 54.0	169 169.0	Tot	al	57 57.0
	Pea	rson chi2(4) = 0.7653	Pr = 0.94	13		Pos	rson chi

cough_st		abdoi	minal pain_s	st	
	į	scen 1	scen 2	scen 3	Total
scen	1	19 19.2	21 18.9	17 18.9	57 57.0
scen	2	19 19.6	18 19.2	21 19.2	58 58.0
scen	3	19 18.2	17 17.9	18 17.9	54 54.0
Т	otal	57 57.0	56 56.0	56 56.0	169 169.0
	Boa	rson chi2(4)	0 765	Dr = 0.0	12

cough_	_st	back p	pain_st scen 2	Total	
scen	1	31 30.0	26 27.0	57 57.0	
scen	2	32 30.5	26 27.5	58 58.0	
scen	3	26 28.4	28 25.6	54 54.0	
7	otal	89 89.0	80 80.0	169 169.0	
	P	earson chi2(2	2) = 0.65	59 Pr = 0.720)

chest p	pain	back par scen 1	in_st scen 2	Total	
_st		scen 1	Scen 2	TOLAT	
scen	1	32 31.1	27 27.9	59.0	
scen	2	30 29.5	26 26.5	56 56.0	
scen	3	27 28.4	27 25.6	54 54.0	
Т	otal	89 89.0	80 80.0	169 169.0	

abdomi		fati	gue_st		
pain_s	t I	scen 1	scen 2	Total	
scen	1	30 27.0	30.0	57 57.0	
scen	2	26 26.5	30 29.5	56 56.0	
scen	3	24 26.5	32 29.5	56 56.0	
T	otal	80 80.0	89	169 169.0	

			110	
Pearson	chi2(2)	=	1.1103	Pr = 0.574

cough_st	98	chest pain_s	st	
	scen 1	scen 2	scen 3	Total
scenario 1	25	19	13	57
	19.9	18.9	18.2	57.0
scenario 2	17	20	21	58
	20.2	19.2	18.5	58.0
scenario 3	17	17	20	54
	18.9	17.9	17.3	54.0
Total	59	56	54	169
	59.0	56.0	54.0	169.0

Pearson chi2(4) = 4.3450 Pr = 0.361

169	10
169.0	

hest st	pain	scen 1	cough_s scen 2	st scen 3	Total
cen	1	25 19.9	17 20.2	17 18.9	59 59.0
cen	2	19 18.9	20 19.2	17 17.9	56.0
cen	3	13 18.2	21 18.5	20 17.3	54 54.0
	Total	57 57.0	58 58.0	54 54.0	169 169.0

Donneon	chi2(4) -	4 2/	150	Dis	_ ^	261	

fatique_st		abdomi	abdominal pain_st				
	i	scen 1	scen 2	scen 3	Total		
scen	1	30 27.0	26 26. 5	24 26.5	80 80.0		
scen	2	27 30.0	30 29.5	32 29.5	89 89.0		
T	otal	57 57.0	56 56.0	56 56.0	169 169.0		
	Pea	rson chi2(2)	= 1.1103	Pr = 0.57	74		

Pearson chi2(2) = 0.2308 Pr = 0.891

Pearson	chi2(2)	=	1.1103	Pr =	0.

abdominal pain_st		back pa scen 1	ain_st scen 2	2 Total		
scen	1	33 30.0	24 27.0	57 57.0		
scen	2	26 29.5	30 26.5	56 56.0		
scen	3	30 29.5	26 26.5	56.0		
T	otal	89 89.0	80	169 169.0		

	Pear Son Ch	12(2) =	1.31/3	Pr = 0.468
fatique_st		chest pain_	st	
- 1	scen 1	scen 2		Total
1	28	25	27	80
ļ	27.9	26.5	25.6	80.0

	2 SCELL T	Scen 2	Scen 5	I IULAI	
1	28 27.9	25 26.5	27 25.6	80 80.0	
2	31 31.1	31 29.5	27 28.4	89 89.0	
Total	59 59.0	56 56.0	54 54.0	169 169.0	
D	oonson shill	(2) _ 0 21	70 Pr = 0	053	

Pearson chi2(2) = 0.3170 Pr = 0.853

cough_st		fat	igue_st		
	1	scen 1	scen 2	Total	
scen	1	29 27.0	28 30.0	57 57.0	
scen	2	30 27.5	28 30.5	58 58.0	
scen	3	21 25.6	28.4	54 54.0	
T	otal	80 80.0	89 89.0	169 169.0	

Pearson chi2(2) = 2.2804	Pr = 0.32
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chest pain	fatigi	ue_st	Total
_st	scen 1	scen 2	
scen 1	28	31	59
	27.9	31.1	59.0
scen 2	25	31	56
	26.5	29.5	56.0
scen 3	27	27	54
	25.6	28.4	54.0
Total	80	89	169
	80.0	89.0	169.0

Pearson	chi2(2)	=	0.3170	Pr	=	0.853

fatigue_st		scop 1	cough_st scen 1 scen 2 scen 3 l				
		acen 1	SCEII Z	3CEII 3	Total		
scen	1	29 27.0	30 27.5	21 25.6	80.0		
scen	2	28 30.0	28 30.5	33 28.4	89 89.0		
Т	otal	57 57.0	58 58.0	54 54.0	169 169.0		
	Pea	rson chi2(2)	= 2 2804	Pr = 0.3	20		

back _st	pain	scen 1	chest pair scen 2		Total
scen	1	32 31.1	30 29.5	27 28.4	89 89.0
scen	2	27 27.9	26 26.5	27 25.6	80 80.0
	Total	59 59.0	56 56.0	54 54.0	169 169.0

Pearson chi2(2) = 0.2308 Pr = 0.891

_st : station scen : scenario

back p	ain	abdominal pain_st			
_st		scen 1	scen 2	scen 3	Tota
scen	1	33 30.0	26 29. 5	30 29.5	89.0
scen	2	24 27.0	30 26.5	26 26.5	80.0
T	otal	57 57.0	56 56.0	56 56.0	169.

Pearson chi2(2) = 1.5175 Pr = 0.468

back p _st	ain	scen 1	cough_s scen 2	t scen 3	Total
scen	1	31 30.0	32 30.5	26 28.4	89 89.0
scen	2	26 27.0	26 27.5	28 25.6	80 80.0
Т	otal	57 57.0	58 58.0	54 54.0	169 169.0

Pearson chi2(2) = 0.6559 Pr = 0.720

To assess independence Chi² or Fisher exact test was calculated.