Sea Tree Change * Age group

Crosstab

			Age group		
			50-60	61 or over	Total
Sea Tree Change	Aspirants	Count	**368**	**196**	**564**
		% within Age group	**28.4%**	**16.0%**	**22.4%**
	Non-Aspirants	Count	**927**	**1028**	**1955**
		% within Age group	**71.6%**	**84.0%**	**77.6%**
Total		Count	**1295**	**1224**	**2519**
		% within Age group	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	**55.715**[a]	**1**	**0.000**		
Continuity Correction[b]	**55.003**	**1**	**0.000**		
Likelihood Ratio	**56.518**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**55.693**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 274.05.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.149**	**0.000**
	Cramer's V	**0.149**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * A4. Which of the following best describes your work situation?

Crosstab

			A4. Which of the following best describes your work situation?							
			Working full time (30 or more hours per week)	Working part time (Less than 30 hours per week)	Full time student	Looking after home/family full time	Unemployed	Retired from full time job	Other (Please specify)	Total
Sea Tree Change	Aspirants	Count	**182**	**135**	**1**	**33**	**43**	**152**	**18**	**564**
		% within A4. Which of the following best describes your work situation?	**33.2%**	**30.0%**	**20.0%**	**19.0%**	**32.1%**	**13.8%**	**17.1%**	**22.4%**
	Non-Aspirants	Count	**366**	**315**	**4**	**141**	**91**	**951**	**87**	**1955**
		% within A4. Which of the following best describes your work situation?	**66.8%**	**70.0%**	**80.0%**	**81.0%**	**67.9%**	**86.2%**	**82.9%**	**77.6%**
Total		Count	**548**	**450**	**5**	**174**	**134**	**1103**	**105**	**2519**
		% within A4. Which of the following best describes your work situation?	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**109.088**[a]	**6**	**0.000**
Likelihood Ratio	**109.782**	**6**	**0.000**
Linear-by-Linear Association	**5.701**	**1**	**0.017**
N of Valid Cases	**2519**		

a. 2 cells (14.3%) have expected count less than 5. The minimum expected count is 1.12.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.208**	**0.000**
	Cramer's V	**0.208**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * A2. Gender

Crosstab

			A2. Gender		
			Male	Female	Total
Sea Tree Change	Aspirants	Count	**289**	**275**	**564**
		% within A2. Gender	**23.5%**	**21.3%**	**22.4%**
	Non-Aspirants	Count	**939**	**1016**	**1955**
		% within A2. Gender	**76.5%**	**78.7%**	**77.6%**
Total		Count	**1228**	**1291**	**2519**
		% within A2. Gender	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	**1.806**[a]	**1**	**0.179**		
Continuity Correction[b]	**1.680**	**1**	**0.195**		
Likelihood Ratio	**1.805**	**1**	**0.179**		
Fisher's Exact Test				**0.181**	**0.098**
Linear-by-Linear Association	**1.805**	**1**	**0.179**		
N of Valid Cases	**2519**				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 274.95.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.027**	**0.179**
	Cramer's V	**0.027**	**0.179**
N of Valid Cases		**2519**	

Sea Tree Change * Z11. Which one of the following options best reflects the combined income over a year (per annum) of everyone in your household, before tax or anything else is taken out? This include pens...

Crosstab

			income over a year (per annum) of everyone in your household, before				
			Low income <$36,399	Mid income $36,400-$77,999	High income $78,000+	Other/ prefer not to say	Total
Sea Tree Change	Aspirants	Count	**144**	**140**	**196**	**76**	**556**
		% within Z11. Which one of the following options best reflects the combined income over a year (per annum) of everyone in your household, before tax or anything else is taken out? This include pens...	**20.0%**	**19.3%**	**29.9%**	**21.1%**	**22.6%**
	Non-Aspirants	Count	**575**	**586**	**460**	**285**	**1906**
		% within Z11. Which one of the following options best reflects the combined income over a year (per annum) of everyone in your household, before tax or anything else is taken out? This include pens...	**80.0%**	**80.7%**	**70.1%**	**78.9%**	**77.4%**
Total		Count	**719**	**726**	**656**	**361**	**2462**
		% within Z11. Which one of the following options best reflects the combined income over a year (per annum) of everyone in your household, before tax or anything else is taken out? This include pens...	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**27.657**[a]	**3**	**0.000**
Likelihood Ratio	**26.622**	**3**	**0.000**
Linear-by-Linear Association	**0.435**	**1**	**0.510**
N of Valid Cases	**2462**		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 81.53.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.106**	**0.000**
	Cramer's V	**0.106**	**0.000**
N of Valid Cases		**2462**	

Sea Tree Change * Total Household Assets

Crosstab

			Total Household Assets				
			Under $100,000	$100,000 - $999,999	$1 million or more	Refused	Total
Sea Tree Change	Aspirants	Count	**221**	**184**	**46**	**74**	**525**
		% within Total Household Assets	**23.7%**	**22.3%**	**25.3%**	**19.3%**	**22.6%**
	Non-Aspirants	Count	**713**	**641**	**136**	**310**	**1800**
		% within Total Household Assets	**76.3%**	**77.7%**	**74.7%**	**80.7%**	**77.4%**
Total		Count	**934**	**825**	**182**	**384**	**2325**
		% within Total Household Assets	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**3.823**[a]	**3**	**0.281**
Likelihood Ratio	**3.887**	**3**	**0.274**
Linear-by-Linear Association	**2.021**	**1**	**0.155**
N of Valid Cases	**2325**		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 41.10.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.041**	**0.281**
	Cramer's V	**0.041**	**0.281**
N of Valid Cases		**2325**	

Sea Tree Change * Z5. Which of the following best describes your living situation?

Crosstab

			situation?			
			I live in a house/ an apartment that I own	I live in a house/ an apartment that I rent	Other/ Prefer not to say	Total
Sea Tree Change	Aspirants	Count	**369**	**166**	**29**	**564**
		% within Z5. Which of the following best describes your living situation?	**20.7%**	**27.9%**	**20.7%**	**22.4%**
	Non-Aspirants	Count	**1416**	**428**	**111**	**1955**
		% within Z5. Which of the following best describes your living situation?	**79.3%**	**72.1%**	**79.3%**	**77.6%**
Total		Count	**1785**	**594**	**140**	**2519**
		% within Z5. Which of the following best describes your living situation?	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**13.810**[a]	**2**	**0.001**
Likelihood Ratio	**13.326**	**2**	**0.001**
Linear-by-Linear Association	**0.176**	**1**	**0.674**
N of Valid Cases	**2519**		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 31.35.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.074**	**0.001**
	Cramer's V	**0.074**	**0.001**
N of Valid Cases		**2519**	

Sea Tree Change * State

Crosstab

			State								
			Sydney/ other NSW cities	Melbourne/ other VIC cities	Brisbane/ other QLD cities	Adelaide	Perth	Canberra	Hobart/ other TAS	Darwin	Total
Sea Tree Change	Aspirants	Count	**199**	**123**	**137**	**34**	**52**	**10**	**6**	**3**	**564**
		% within State	**25.1%**	**18.9%**	**27.5%**	**15.8%**	**18.8%**	**19.2%**	**21.4%**	**42.9%**	**22.4%**
	Non-Aspirants	Count	**593**	**528**	**362**	**181**	**224**	**42**	**22**	**4**	**1956**
		% within State	**74.9%**	**81.1%**	**72.5%**	**84.2%**	**81.2%**	**80.8%**	**78.6%**	**57.1%**	**77.6%**
Total		Count	**792**	**651**	**499**	**215**	**276**	**52**	**28**	**7**	**2520**
		% within State	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**24.718**[a]	**7**	**0.001**
Likelihood Ratio	**24.752**	**7**	**0.001**
Linear-by-Linear Association	**2.869**	**1**	**0.090**
N of Valid Cases	**2520**		

a. 1 cells (6.3%) have expected count less than 5. The minimum expected count is 1.57.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.099**	**0.001**
	Cramer's V	**0.099**	**0.001**
N of Valid Cases		**2520**	

Sea Tree Change * Z2. What is the highest level of education you have completed?

Crosstab

			Z2. What is the highest level of education you have completed?						
			Primary school/ No formal schooling	Some secondary school	Completed secondary school	Trade or technical qualification	University or tertiary diploma, degree, honours, masters or doctorate	Other, please specify	Total
Sea Tree Change	Aspirants	Count	**9**	**83**	**156**	**173**	**133**	**9**	**563**
		% within Z2. What is the highest level of education you have completed?	**28.1%**	**16.3%**	**22.8%**	**24.9%**	**24.1%**	**19.6%**	**22.4%**
	Non-Aspirants	Count	**23**	**426**	**528**	**523**	**418**	**37**	**1955**
		% within Z2. What is the highest level of education you have completed?	**71.9%**	**83.7%**	**77.2%**	**75.1%**	**75.9%**	**80.4%**	**77.6%**
Total		Count	**32**	**509**	**684**	**696**	**551**	**46**	**2518**
		% within Z2. What is the highest level of education you have completed?	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**15.145**[a]	**5**	**0.010**
Likelihood Ratio	**15.852**	**5**	**0.007**
Linear-by-Linear Association	**0.047**	**1**	**0.829**
N of Valid Cases	**2518**		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 7.15.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.078**	**0.010**
	Cramer's V	**0.078**	**0.010**
N of Valid Cases		**2518**	

Sea Tree Change * Z4. Which of these best describes your marital status?

Crosstab

			Z4. Which of these best describes your marital status? Please choose one only							
			Never married	Married	In a de facto relationship	Widowed	Divorced	Separated	Other, please specify	Total
Sea Tree Change	Aspirants	Count	**68**	**313**	**56**	**26**	**82**	**18**	**2**	**565**
		% within Z4. Which of these best describes your marital status? Please choose one only	**22.6%**	**21.8%**	**32.7%**	**17.2%**	**21.0%**	**32.7%**	**13.3%**	**22.4%**
	Non-Aspirants	Count	**233**	**1125**	**115**	**125**	**308**	**37**	**13**	**1956**
		% within Z4. Which of these best describes your marital status? Please choose one only	**77.4%**	**78.2%**	**67.3%**	**82.8%**	**79.0%**	**67.3%**	**86.7%**	**77.6%**
Total		Count	**301**	**1438**	**171**	**151**	**390**	**55**	**15**	**2521**
		% within Z4. Which of these best describes your marital status? Please choose one only	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**17.707**[a]	**6**	**0.007**
Likelihood Ratio	**16.747**	**6**	**0.010**
Linear-by-Linear Association	**0.617**	**1**	**0.432**
N of Valid Cases	**2521**		

a. 1 cells (7.1%) have expected count less than 5. The minimum expected count is 3.36.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.084**	**0.007**
	Cramer's V	**0.084**	**0.007**
N of Valid Cases		**2521**	

Sea Tree Change * Z8a. Do you have any children?

Crosstab

			Z8a. Do you have any children? Yes	No	Total
Sea Tree Change	Aspirants	Count	**422**	**141**	**563**
		% within Z8a. Do you have any children?	**21.9%**	**23.8%**	**22.4%**
	Non-Aspirants	Count	**1503**	**452**	**1955**
		% within Z8a. Do you have any children?	**78.1%**	**76.2%**	**77.6%**
Total		Count	**1925**	**593**	**2518**
		% within Z8a. Do you have any children?	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	**.899**[a]	**1**	**0.343**		
Continuity Correction[b]	**0.795**	**1**	**0.373**		
Likelihood Ratio	**0.890**	**1**	**0.345**		
Fisher's Exact Test				**0.339**	**0.186**
Linear-by-Linear Association	**0.899**	**1**	**0.343**		
N of Valid Cases	**2518**				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 132.59.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**-0.019**	**0.343**
	Cramer's V	**0.019**	**0.343**
N of Valid Cases		**2518**	

Sea Tree Change * Z8b. And how many children do you have?

Crosstab

			Z8b. And how many children do you have?					
			1	2	3	4	5+	Total
Sea Tree Change	Aspirants	Count	**73**	**214**	**80**	**35**	**20**	**422**
		% within Z8b. And how many children do you have?	**25.5%**	**23.2%**	**17.3%**	**20.5%**	**23.5%**	**21.9%**
	Non-Aspirants	Count	**213**	**707**	**382**	**136**	**65**	**1503**
		% within Z8b. And how many children do you have?	**74.5%**	**76.8%**	**82.7%**	**79.5%**	**76.5%**	**78.1%**
Total		Count	**286**	**921**	**462**	**171**	**85**	**1925**
		% within Z8b. And how many children do you have?	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**9.163**[a]	**4**	**0.057**
Likelihood Ratio	**9.400**	**4**	**0.052**
Linear-by-Linear Association	**3.261**	**1**	**0.071**
N of Valid Cases	**1925**		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 18.63.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.069**	**0.057**
	Cramer's V	**0.069**	**0.057**
N of Valid Cases		**1925**	

Sea Tree Change * Z9. Are any of your children currently living with you?

Crosstab

			currently living with you? Yes	currently living with you? No	Total
Sea Tree Change	Aspirants	Count	**181**	**241**	**422**
		% within Z9. Are any of your children currently living with you?	**26.6%**	**19.4%**	**21.9%**
	Non-Aspirants	Count	**499**	**1004**	**1503**
		% within Z9. Are any of your children currently living with you?	**73.4%**	**80.6%**	**78.1%**
Total		Count	**680**	**1245**	**1925**
		% within Z9. Are any of your children currently living with you?	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	**13.544**[a]	**1**	**0.000**		
Continuity Correction[b]	**13.123**	**1**	**0.000**		
Likelihood Ratio	**13.285**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**13.537**	**1**	**0.000**		
N of Valid Cases	**1925**				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 149.07.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.084**	**0.000**
	Cramer's V	**0.084**	**0.000**
N of Valid Cases		**1925**	

		Sea Tree Change					
		Total		Aspirants		Non-Aspirants	
		Count	Column N %	Count	Column N %	Count	Column N %
MRS_Z8c. How old are your children?	Total	**1925**	**100%**	**422**	**100%**	**1503**	**100%**
	0-16	**131**	**7%**	**42**	**10%**	**88**	**6%**
	17-24	**443**	**23%**	**130**	**31%**	**313**	**21%**
	25-29	**566**	**29%**	**145**	**34%**	**421**	**28%**
	30-34	**695**	**36%**	**168**	**40%**	**527**	**35%**
	35-39	**639**	**33%**	**121**	**29%**	**518**	**34%**
	40-44	**541**	**28%**	**81**	**19%**	**460**	**31%**
	45-49	**244**	**13%**	**27**	**6%**	**217**	**14%**
	50-54	**55**	**3%**	**2**	**0%**	**53**	**4%**
	55-59	**5**	**0%**	**0**	**0%**	**5**	**0%**
	60-64	**5**	**0%**	**0**	**0%**	**5**	**0%**
	65-69	**0**	**0%**	**0**	**0%**	**0**	**0%**
	70 & over	**1**	**0%**	**0**	**0%**	**1**	**0%**
	Not sure/ Refused	**3**	**0%**	**0**	**0%**	**3**	**0%**

Pearson Chi-Square Tests

		Sea Tree Change
MRS_Z8c. How old are your children?	Chi-square	**97.387**
	df	**12**
	Sig.	**<.001**[*,b,c,d]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

d. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.

Sea Tree Change * Z10a. Do you have any grandchildren?

Crosstab

			grandchildren? Yes	grandchildren? No	Total
Sea Tree Change	Aspirants	Count	**218**	**346**	**564**
		% within Z10a. Do you have any grandchildren?	**18.9%**	**25.3%**	**22.4%**
	Non-Aspirants	Count	**934**	**1021**	**1955**
		% within Z10a. Do you have any grandchildren?	**81.1%**	**74.7%**	**77.6%**
Total		Count	**1152**	**1367**	**2519**
		% within Z10a. Do you have any grandchildren?	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	**14.678**[a]	**1**	**0.000**		
Continuity Correction[b]	**14.312**	**1**	**0.000**		
Likelihood Ratio	**14.804**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**14.672**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 257.93.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**-0.076**	**0.000**
	Cramer's V	**0.076**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * Z10b. And how many grandchildren do you have?

Crosstab

			Z10b. And how many grandchildren do you have?					
			1-2	3-4	5-6	7-8	9+	Total
Sea Tree Change	Aspirants	Count	**104**	**52**	**36**	**12**	**13**	**217**
		% within Z10b. And how many grandchildren do you have?	**24.6%**	**15.8%**	**17.4%**	**13.6%**	**12.5%**	**18.9%**
	Non-Aspirants	Count	**319**	**277**	**171**	**76**	**91**	**934**
		% within Z10b. And how many grandchildren do you have?	**75.4%**	**84.2%**	**82.6%**	**86.4%**	**87.5%**	**81.1%**
Total		Count	**423**	**329**	**207**	**88**	**104**	**1151**
		% within Z10b. And how many grandchildren do you have?	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**15.684**[a]	**4**	**0.003**
Likelihood Ratio	**15.592**	**4**	**0.004**
Linear-by-Linear Association	**11.159**	**1**	**0.001**
N of Valid Cases	**1151**		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 16.59.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.117**	**0.003**
	Cramer's V	**0.117**	**0.003**
N of Valid Cases		**1151**	

		Sea Tree Change					
		Total		Aspirants		Non-Aspirants	
		Count	Column N %	Count	Column N %	Count	Column N %
MRS_Z10c. How old are your grandchildren?	Total	**1152**	**100%**	**218**	**100%**	**934**	**100%**
	0-4	**678**	**59%**	**134**	**61%**	**545**	**58%**
	5-10	**731**	**63%**	**122**	**56%**	**610**	**65%**
	11-16	**546**	**47%**	**81**	**37%**	**464**	**50%**
	17-24	**338**	**29%**	**47**	**22%**	**291**	**31%**
	25-29	**50**	**4%**	**1**	**0%**	**49**	**5%**
	30-34	**22**	**2%**	**0**	**0%**	**22**	**2%**
	35-39	**4**	**0%**	**0**	**0%**	**4**	**0%**
	40-44	**1**	**0%**	**0**	**0%**	**1**	**0%**
	45 and above	**0**	**0%**	**0**	**0%**	**0**	**0%**
	Not sure/ Refused	**7**	**1%**	**0**	**0%**	**7**	**1%**

Pearson Chi-Square Tests

		Sea Tree Change
MRS_Z10c. How old are your grandchildren?	Chi-square	**44.153**
	df	**9**
	Sig.	**<.001**[*,b,c,d]

Results are based on nonempty rows and columns in each innermost subtable.

*. The Chi-square statistic is significant at the .05 level.

b. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square results may be invalid.

c. The minimum expected cell count in this subtable is less than one. Chi-square results may be invalid.

d. Some cell counts in this subtable are not integers. They were rounded to the nearest integer before the computation of Chi-square test.