

# TABELAS DE CONTINGÊNCIA (A)

## CROSSTABS

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
dificuldade lidar doença * a quanto tempo diagnóstico	26	100,0%	0	,0%	26	100,0%

### dificuldade lidar doença \* a quanto tempo diagnóstico Crosstabulation

			a quanto tempo diagnóstico		Total
			<=1 ano	> 1 ano	
dificuldade lidar doença	sim	Count	3	5	8
		Expected Count	1,8	6,2	8,0
	não	Count	3	15	18
		Expected Count	4,2	13,8	18,0
Total		Count	6	20	26
		Expected Count	6,0	20,0	26,0

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,354 <sup>a</sup>	1	,245		
Continuity Correction <sup>b</sup>	,435	1	,510		
Likelihood Ratio	1,285	1	,257		
Fisher's Exact Test				,330	,249
Linear-by-Linear Association	1,302	1	,254		
N of Valid Cases	26				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,85.

b. Computed only for a 2x2 table