

Test

```
> library("compareGroups")
> data("regicor", package = "compareGroups")
> source("C:/Users/adupont/Documents/projetstlouis/scripts/init.R")
> source("C:/Users/adupont/Documents/projetstlouis/scripts/import.R")

c("continuous progression[4]", "Continuous progression[4]", "No[1]", "Non appli-
cable ", "yes[2]", "Yes[2]")

> source("C:/Users/adupont/Documents/projetstlouis/scripts/survie.R")
> res <- compareGroups(anapathc ~ ., data = greffe[,c("anapathc","disease_status_at_transpla
> restab <- createTable(res, hide.no = "no", type = 2, show.all = TRUE, show.n = T)
> export2latex(restab, loc = "bottom", caption = "Descriptives by year.", size = "small")
```

	[ALL] N=285	AITL N=84	ALCL N=43	Others N=49	NOS N=110	p.overall	N
disease_status_at_transplantc:						0.469	285
CR	177 (62.1%)	57 (67.9%)	28 (66.7%)	25 (51.0%)	67 (60.9%)		
PD	32 (11.2%)	9 (10.7%)	5 (11.9%)	5 (10.2%)	13 (11.8%)		
PR	76 (26.7%)	18 (21.4%)	9 (21.4%)	19 (38.8%)	30 (27.3%)		
Sex of patient/donor:						0.743	281
F/F	39 (13.9%)	14 (16.9%)	7 (16.3%)	6 (12.8%)	12 (11.1%)		
F/F/F	4 (1.42%)	1 (1.20%)	0 (0.00%)	0 (0.00%)	3 (2.78%)		
F/M	70 (24.9%)	22 (26.5%)	8 (18.6%)	8 (17.0%)	32 (29.6%)		
F/M/F	2 (0.71%)	0 (0.00%)	0 (0.00%)	1 (2.13%)	1 (0.93%)		
M/F	47 (16.7%)	12 (14.5%)	10 (23.3%)	9 (19.1%)	16 (14.8%)		
M/F/F	1 (0.36%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	1 (0.93%)		
M/F/M	4 (1.42%)	0 (0.00%)	1 (2.33%)	2 (4.26%)	1 (0.93%)		
M/M	112 (39.9%)	33 (39.8%)	17 (39.5%)	20 (42.6%)	42 (38.9%)		
M/M/M	2 (0.71%)	1 (1.20%)	0 (0.00%)	1 (2.13%)	0 (0.00%)		

Table 1: Descriptives by year.

```
> stargazer(z, title="Regression Results",align=TRUE, no.space=TRUE,apply.coef = exp,omit.st
>
```

Table 2: Regression Results

	<i>Dependent variable:</i>
	s
sex_patientMale	1.466*** (1.040,1.891)
Observations	286
R ²	0.011
Max. Possible R ²	0.982
Wald Test	3.100* (df = 1)
LR Test	3.276* (df = 1)
Score (Logrank) Test	3.138* (df = 1)
<i>Note:</i>	*p<0.1; **p<0.05; ***p<0.01

Table 3: Regression Results

	<i>Dependent variable:</i>
	s
sex_patientMale	0.382* (0.217)
Observations	286
R ²	0.011
Max. Possible R ²	0.982
Log Likelihood	-574.099
Wald Test	3.100* (df = 1)
LR Test	3.276* (df = 1)
Score (Logrank) Test	3.138* (df = 1)
<i>Note:</i>	*p<0.1; **p<0.05; ***p<0.01