

Example {gtsummary} PDF output

```
library(gtsummary)
library(dplyr)
library(survival)

ex_tbl <-
  coxph(Surv(ttdeath, death) ~ age + grade, data = trial) %>%
  tbl_regression(
    exponentiate = TRUE
  ) %>%
  add_global_p() %>%
  bold_labels() %>%
  italicize_levels()

ex_tbl %>% as_gt()
```

Characteristic	HR ¹	95% CI ¹	p-value
Age	1.01	0.99, 1.02	0.3
Grade			0.041
I	—	—	
II	1.20	0.73, 1.97	
III	1.80	1.13, 2.87	

¹HR = Hazard Ratio, CI = Confidence Interval

```
ex_tbl %>% as_kable()
```

Characteristic	HR	95% CI	p-value
Age	1.01	0.99, 1.02	0.3
Grade			0.041
<i>I</i>			
<i>II</i>	1.20	0.73, 1.97	
<i>III</i>	1.80	1.13, 2.87	

```
ex_tbl %>% as_flex_table()
```

Characteristic	HR ¹	95% CI ¹	p-value
Age	1.01	0.99, 1.02	0.3
Grade			0.041
<i>I</i>	—	—	
<i>II</i>	1.20	0.73, 1.97	
<i>III</i>	1.80	1.13, 2.87	

¹HR = Hazard Ratio, CI = Confidence Interval

```
ex_tbl %>% as_kable_extra()
```

Characteristic	HR	95% CI	p-value
__Age__	1.01	0.99, 1.02	0.3
__Grade__			0.041
__I__			
__II__	1.20	0.73, 1.97	
__III__	1.80	1.13, 2.87	

¹ HR = Hazard Ratio, CI = Confidence Interval

```
ex_tbl %>% as_hux_table()
```

Characteristic	HR	95% CI	p-value
Age	1.01	0.99, 1.02	0.3
Grade			0.041
<i>I</i>	—	—	
<i>II</i>	1.20	0.73, 1.97	
<i>III</i>	1.80	1.13, 2.87	

HR = Hazard Ratio, CI = Confidence Interval

```
ex_tbl %>% as_tibble()
```

```
## # A tibble: 5 x 4
##   '**Characteristic**' '**HR**' '**95% CI**' '**p-value**'
##   <chr>                <chr>      <chr>      <chr>
## 1 __Age__             1.01     0.99, 1.02  0.3
## 2 __Grade__           <NA>     <NA>       0.041
## 3 __I__               <NA>     <NA>       <NA>
## 4 __II__              1.20     0.73, 1.97  <NA>
## 5 __III__             1.80     1.13, 2.87  <NA>
```