

stteffects — Treatment-effects estimation for observational survival-time data

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Description

`stteffects` estimates average treatment effects, average treatment effects on the treated, and potential-outcome means using observational survival-time data. The available estimators are regression adjustment, inverse-probability weighting, and more efficient methods that combine regression adjustment and inverse-probability weighting.

For a brief description and example of each estimator, see [Remarks and examples](#) in [\[CAUSAL\] stteffects intro](#).

Syntax

```
stteffects subcommand ... [ , options ]
```

<i>subcommand</i>	Description
<code>ra</code>	regression adjustment
<code>ipw</code>	inverse-probability weighting
<code>ipwra</code>	inverse-probability-weighted regression adjustment
<code>wra</code>	weighted regression adjustment

Also see

[\[CAUSAL\] stteffects intro](#) — Introduction to treatment effects for observational survival-time data

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