

intro — Introduction to treatment-effects manual

[Description](#)[Reference](#)[Also see](#)

Description

This manual documents commands for the analysis of treatment effects and is referred to as [TE] in cross-references.

After this entry, [TE] [treatment effects](#) provides an overview of the treatment-effects estimation commands. The other parts of this manual are arranged alphabetically. If you are new to Stata's treatment-effects commands, we recommend that you read the following sections first:

[TE] teffects intro	Introduction to treatment effects for observational data
[TE] teffects intro advanced	Advanced introduction to treatment effects for observational data
[TE] teffects multivalued	Multivalued treatment effects

If you are interested in survival analysis, we also recommend that you read the following section first:

[TE] stteffects intro	Introduction to treatment effects for observational survival-time data
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Stata is continually being updated, and Stata users are always writing new commands. To find out about the latest treatment-effects features, type `search treatment effects`.

Reference

Andresen, M. E. 2018. [Exploring marginal treatment effects: Flexible estimation using Stata](#). *Stata Journal* 18: 118–158.

Also see

[U] [1.3 What's new](#)

[R] [intro](#) — Introduction to base reference manual