Description

This entry describes this manual and what has changed since Stata 12. See the next entry, \[ST\] survival analysis, for an introduction to Stata’s survival analysis capabilities.

Remarks and examples

This manual documents commands for survival analysis and epidemiological tables and is referred to as \[ST\] in cross-references. Following this entry, \[ST\] survival analysis provides an overview of the commands.

This manual is arranged alphabetically. If you are new to Stata’s survival analysis and epidemiological tables commands, we recommend that you read the following sections first:

- \[ST\] survival analysis Introduction to survival analysis & epidemiological tables commands
- \[ST\] st Survival-time data
- \[ST\] stset Set variables for survival data

Stata is continually being updated, and Stata users are always writing new commands. To find out about the latest survival analysis features, type `search survival` after installing the latest official updates; see \[R\] update. To find out about the latest epidemiological features, type `search epi`.

What’s new

For a complete list of all the new features in Stata 13, see \[U\] 1.3 What’s new.

Also see

- \[U\] 1.3 What’s new
- \[R\] intro — Introduction to base reference manual