

`mi export` — Export mi data

[Description](#)[Syntax](#)[Remarks and examples](#)[References](#)[Also see](#)

Description

Use `mi export nhanes1` to export data in the format used by the National Health and Nutrition Examination Survey.

Use `mi export ice` to export data in the format used by `ice` (Royston 2004, 2005a, 2005b, 2007, 2009).

If and when other standards develop for recording multiple-imputation data, other `mi export` subcommands will be added.

Syntax

```
mi export nhanes1 ...
```

```
mi export ice ...
```

See [\[MI\] mi export nhanes1](#) and [\[MI\] mi export ice](#).

Remarks and examples

[stata.com](#)

If you wish to send data to other Stata users, ignore `mi export` and just send them your `mi dataset(s)`.

To send data to users of other packages, however, you will have to negotiate the format you will use. The easiest way to send data to non-Stata users is probably to `mi convert` (see [\[MI\] mi convert](#)) your data to `flongsep` and then use `outfile` (see [\[D\] outfile](#)) or `export delimited` (see [\[D\] import delimited](#)). Also see [\[U\] 21 Entering and importing data](#).

References

- Royston, P. 2004. [Multiple imputation of missing values](#). *Stata Journal* 4: 227–241.
- . 2005a. [Multiple imputation of missing values: Update](#). *Stata Journal* 5: 188–201.
- . 2005b. [Multiple imputation of missing values: Update of ice](#). *Stata Journal* 5: 527–536.
- . 2007. [Multiple imputation of missing values: Further update of ice, with an emphasis on interval censoring](#). *Stata Journal* 7: 445–464.
- . 2009. [Multiple imputation of missing values: Further update of ice, with an emphasis on categorical variables](#). *Stata Journal* 9: 466–477.

Also see

[MI] **intro** — Introduction to mi

[MI] **mi export nhanes1** — Export mi data to NHANES format

[MI] **mi export ice** — Export mi data to ice format