Online Designer

VIDEO: How to use this page

Create snapshot of instruments

Last snapshot: never ?

This page allows you to build and customize your data collection instruments one field at a time. You may add new fields or edit existing ones. New fields may be added by clicking the Add Field buttons. You can begin editing an existing field by clicking on the **Edit** icon. If you decide that you do not want to keep a field, you can simply delete it by clicking on the **Delete** icon. To reorder the fields, simply **drag and drop** a field to a different position within the form below. NOTE: While in development status, all field changes will take effect immediately in real time.

Return to list of instruments

« Previous instrument Next instrument »

Current instrument: **Follow up**

Preview instrument

Add Field | Add Matrix of Fields | Import from Field Bank

Variable: date_fu

Date of follow up

* must provide value

D-M-Y

DD-MM-YYYY; if dead, then date of death = date of last Follow up

Add Field | Add Matrix of Fields | Import from Field Bank

Variable: death_fu

Death

* must provide value

- Yes
- No

Add Field | Add Matrix of Fields | Import from Field Bank

Variable: date_death *Branching logic:* [death_fu]=1

Date of death

Add Field | Add Matrix of Fields | Import from Field Bank

Variable: cause_death *Branching logic:* [death_fu]=1

Cause of death

- Tumor progression
- Surgery associated
- Other

Add Field | Add Matrix of Fields | Import from Field Bank

Variable: cause_death_3 *Branching logic:* [cause_death] = '3'

Specify other cause of death

Add Field | Add Matrix of Fields | Import from Field Bank

Variable: recurr_mal

Recurrence of malignancy?

- Yes
- No

Add Field | Add Matrix of Fields | Import from Field Bank

Variable: recurr_mal_1 *Branching logic:* [recurr_mal] = '1'

Localization of recurrence of malignancy

- ○ local intrahepatic
- ○ distant intrahepatic
- ○ extrahepatic
- ○ unknown

Add Field | Add Matrix of Fields | Import from Field Bank

Variable: child_p_fu *Branching logic:* [liver_baseline] = '3'

Child-Pugh classification @ Follow up

- ○ none
- ○ A
- ○ B
- ○ C

https://www.mdcalc.com/calc/340/child-pugh-score-cirrhosis-mortality

Add Field | Add Matrix of Fields | Import from Field Bank

Variable: lost_to_fu

Lost to Follow up

- ○ Yes
- ○ No

Add Field | Add Matrix of Fields | Import from Field Bank

Variable: comment_fu

Follow up comment (complications, etc.)

Add Field | Add Matrix of Fields | Import from Field Bank