

Child Impact of Events Scale (CRIES) – Exemplar Recoding Syntax

*Recode CRIES-8 to correspond to CRIES-13 numbering.

*t2.

```
RENAME VARIABLES  
(t2cies01 = t2cries01)  
(t2cies02 = t2cries02)  
(t2cies03 = t2cries04)  
(t2cies04 = t2cries06)  
(t2cies05 = t2cries07)  
(t2cies06 = t2cries08)  
(t2cies07 = t2cries09)  
(t2cies08 = t2cries10).
```

*t4.

```
RENAME VARIABLES  
(t4cies01 = t4cries01)  
(t4cies02 = t4cries02)  
(t4cies03 = t4cries04)  
(t4cies04 = t4cries06)  
(t4cies05 = t4cries07)  
(t4cies06 = t4cries08)  
(t4cies07 = t4cries09)  
(t4cies08 = t4cries10).
```

*t7.

```
RENAME VARIABLES  
(t7cies01 = t7cries01)  
(t7cies02 = t7cries02)  
(t7cies03 = t7cries04)  
(t7cies04 = t7cries06)  
(t7cies05 = t7cries07)  
(t7cies06 = t7cries08)  
(t7cies07 = t7cries09)  
(t7cies08 = t7cries10).
```

*t13.

```
RENAME VARIABLES  
(t13cies01 = t13cries01)  
(t13cies02 = t13cries02)  
(t13cies03 = t13cries04)  
(t13cies04 = t13cries06)  
(t13cies05 = t13cries07)  
(t13cies06 = t13cries08)
```

(t13cies07 = t13cies09)
(t13cies08 = t13cies10).

*Updating values to 0-1-3-5 to be consistent with CRIES.

DATASET ACTIVATE DataSet3.

RECODE t2cies01 t2cies02 t2cies04 t2cies06 t2cies07 t2cies08 t2cies09 t2cies10 (1=0) (2=1) (3=3)
(4=5).

EXECUTE.

RECODE t3cies01 t3cies02 t3cies04 t3cies06 t3cies07 t3cies08 t3cies09 t3cies10 (1=0) (2=1) (3=3)
(4=5).

EXECUTE.

RECODE t4cies01 t4cies02 t4cies04 t4cies06 t4cies07 t4cies08 t4cies09 t4cies10 (1=0) (2=1) (3=3)
(4=5).

EXECUTE.

RECODE t7cies01 t7cies02 t7cies04 t7cies06 t7cies07 t7cies08 t7cies09 t7cies10 (1=0) (2=1) (3=3)
(4=5).

EXECUTE.

RECODE t13cies01 t13cies02 t13cies04 t13cies06 t13cies07 t13cies08 t13cies09 t13cies10 (1=0)
(2=1) (3=3)

(4=5).

EXECUTE.