

## Child Impact of Events Scale (CRIES) – Exemplar True Time Syntax

\*Generating Children's Impact of Event Scale (CRIES) items with true-time indicators to signify participant's actual assessment time relative to index trauma.

\*Generate true T1 CRIES items for participants whose actual assessment times fell within the PACT/R T1 time bucket ( $\geq 0$  AND  $\leq 1$  days).

```
DO IF ((days_t1 >= 0) and (days_t1 <= 1)).  
    COMPUTE Tt1cries01 = t1cries01.  
    COMPUTE Tt1cries02 = t1cries02.  
    COMPUTE Tt1cries03 = t1cries03.  
    COMPUTE Tt1cries04 = t1cries04.  
    COMPUTE Tt1cries05 = t1cries05.  
    COMPUTE Tt1cries06 = t1cries06.  
    COMPUTE Tt1cries07 = t1cries07.  
    COMPUTE Tt1cries08 = t1cries08.  
    COMPUTE Tt1cries09 = t1cries09.  
    COMPUTE Tt1cries10 = t1cries10.  
    COMPUTE Tt1cries11 = t1cries11.  
    COMPUTE Tt1cries12 = t1cries12.  
    COMPUTE Tt1cries13 = t1cries13.  
END IF.
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DO IF ((days_t2 >= 0) and (days_t2 <= 1)).  
    COMPUTE Tt1cries01 = t2cries01.  
    COMPUTE Tt1cries02 = t2cries02.  
    COMPUTE Tt1cries03 = t2cries03.  
    COMPUTE Tt1cries04 = t2cries04.  
    COMPUTE Tt1cries05 = t2cries05.  
    COMPUTE Tt1cries06 = t2cries06.  
    COMPUTE Tt1cries07 = t2cries07.  
    COMPUTE Tt1cries08 = t2cries08.  
    COMPUTE Tt1cries09 = t2cries09.  
    COMPUTE Tt1cries10 = t2cries10.  
    COMPUTE Tt1cries11 = t2cries11.  
    COMPUTE Tt1cries12 = t2cries12.  
    COMPUTE Tt1cries13 = t2cries13.  
END IF.
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DO IF ((days_t3 >= 0) and (days_t3 <= 1)).  
    COMPUTE Tt1cries01 = t3cries01.
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COMPUTE Tt1cries02 = t3cries02.
COMPUTE Tt1cries03 = t3cries03.
COMPUTE Tt1cries04 = t3cries04.
COMPUTE Tt1cries05 = t3cries05.
COMPUTE Tt1cries06 = t3cries06.
COMPUTE Tt1cries07 = t3cries07.
COMPUTE Tt1cries08 = t3cries08.
COMPUTE Tt1cries09 = t3cries09.
COMPUTE Tt1cries10 = t3cries10.
COMPUTE Tt1cries11 = t3cries11.
COMPUTE Tt1cries12 = t3cries12.
COMPUTE Tt1cries13 = t3cries13.

```

END IF.

\*Generate true T2 CRIES items for participants whose actual assessment times fell within the PACT/R T2 time bucket ( $\geq 2$  AND  $\leq 13$  days).

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DO IF ((days_t1 >= 2) and (days_t1 <= 13)).
  COMPUTE Tt2cries01 = t1cries01.
  COMPUTE Tt2cries02 = t1cries02.
  COMPUTE Tt2cries03 = t1cries03.
  COMPUTE Tt2cries04 = t1cries04.
  COMPUTE Tt2cries05 = t1cries05.
  COMPUTE Tt2cries06 = t1cries06.
  COMPUTE Tt2cries07 = t1cries07.
  COMPUTE Tt2cries08 = t1cries08.
  COMPUTE Tt2cries09 = t1cries09.
  COMPUTE Tt2cries10 = t1cries10.
  COMPUTE Tt2cries11 = t1cries11.
  COMPUTE Tt2cries12 = t1cries12.
  COMPUTE Tt2cries13 = t1cries13.

```

END IF.

```

DO IF ((days_t2 >= 2) and (days_t2 <= 13)).
  COMPUTE Tt2cries01 = t2cries01.
  COMPUTE Tt2cries02 = t2cries02.
  COMPUTE Tt2cries03 = t2cries03.
  COMPUTE Tt2cries04 = t2cries04.
  COMPUTE Tt2cries05 = t2cries05.
  COMPUTE Tt2cries06 = t2cries06.
  COMPUTE Tt2cries07 = t2cries07.
  COMPUTE Tt2cries08 = t2cries08.
  COMPUTE Tt2cries09 = t2cries09.
  COMPUTE Tt2cries10 = t2cries10.
  COMPUTE Tt2cries11 = t2cries11.
  COMPUTE Tt2cries12 = t2cries12.

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    COMPUTE Tt2cries13 = t2cries13.  
END IF.
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```
DO IF ((days_t3 >= 2) and (days_t3 <= 13)).  
    COMPUTE Tt2cries01 = t3cries01.  
    COMPUTE Tt2cries02 = t3cries02.  
    COMPUTE Tt2cries03 = t3cries03.  
    COMPUTE Tt2cries04 = t3cries04.  
    COMPUTE Tt2cries05 = t3cries05.  
    COMPUTE Tt2cries06 = t3cries06.  
    COMPUTE Tt2cries07 = t3cries07.  
    COMPUTE Tt2cries08 = t3cries08.  
    COMPUTE Tt2cries09 = t3cries09.  
    COMPUTE Tt2cries10 = t3cries10.  
    COMPUTE Tt2cries11 = t3cries11.  
    COMPUTE Tt2cries12 = t3cries12.  
    COMPUTE Tt2cries13 = t3cries13.  
END IF.
```

\*Generate true T3 CRIES items for participants whose actual assessment times fell within the PACT/R T3 time bucket ( $\geq 14$  AND  $\leq 30$  days).

```
DO IF ((days_t1 >= 14) and (days_t1 <= 30)).  
    COMPUTE Tt3cries01 = t1cries01.  
    COMPUTE Tt3cries02 = t1cries02.  
    COMPUTE Tt3cries03 = t1cries03.  
    COMPUTE Tt3cries04 = t1cries04.  
    COMPUTE Tt3cries05 = t1cries05.  
    COMPUTE Tt3cries06 = t1cries06.  
    COMPUTE Tt3cries07 = t1cries07.  
    COMPUTE Tt3cries08 = t1cries08.  
    COMPUTE Tt3cries09 = t1cries09.  
    COMPUTE Tt3cries10 = t1cries10.  
    COMPUTE Tt3cries11 = t1cries11.  
    COMPUTE Tt3cries12 = t1cries12.  
    COMPUTE Tt3cries13 = t1cries13.  
END IF.
```

```
DO IF ((days_t2 >= 14) and (days_t2 <= 30)).  
    COMPUTE Tt3cries01 = t2cries01.  
    COMPUTE Tt3cries02 = t2cries02.  
    COMPUTE Tt3cries03 = t2cries03.  
    COMPUTE Tt3cries04 = t2cries04.  
    COMPUTE Tt3cries05 = t2cries05.
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    COMPUTE Tt3cries06 = t2cries06.  
    COMPUTE Tt3cries07 = t2cries07.  
    COMPUTE Tt3cries08 = t2cries08.  
    COMPUTE Tt3cries09 = t2cries09.  
    COMPUTE Tt3cries10 = t2cries10.  
    COMPUTE Tt3cries11 = t2cries11.  
    COMPUTE Tt3cries12 = t2cries12.  
    COMPUTE Tt3cries13 = t2cries13.  
END IF.
```

```
DO IF ((days_t3 >= 14) and (days_t3 <= 30)).  
    COMPUTE Tt3cries01 = t3cries01.  
    COMPUTE Tt3cries02 = t3cries02.  
    COMPUTE Tt3cries03 = t3cries03.  
    COMPUTE Tt3cries04 = t3cries04.  
    COMPUTE Tt3cries05 = t3cries05.  
    COMPUTE Tt3cries06 = t3cries06.  
    COMPUTE Tt3cries07 = t3cries07.  
    COMPUTE Tt3cries08 = t3cries08.  
    COMPUTE Tt3cries09 = t3cries09.  
    COMPUTE Tt3cries10 = t3cries10.  
    COMPUTE Tt3cries11 = t3cries11.  
    COMPUTE Tt3cries12 = t3cries12.  
    COMPUTE Tt3cries13 = t3cries13.  
END IF.
```

```
DO IF ((days_t4 >= 14) and (days_t4 <= 30)).  
    COMPUTE Tt3cries01 = t4cries01.  
    COMPUTE Tt3cries02 = t4cries02.  
    COMPUTE Tt3cries03 = t4cries03.  
    COMPUTE Tt3cries04 = t4cries04.  
    COMPUTE Tt3cries05 = t4cries05.  
    COMPUTE Tt3cries06 = t4cries06.  
    COMPUTE Tt3cries07 = t4cries07.  
    COMPUTE Tt3cries08 = t4cries08.  
    COMPUTE Tt3cries09 = t4cries09.  
    COMPUTE Tt3cries10 = t4cries10.  
    COMPUTE Tt3cries11 = t4cries11.  
    COMPUTE Tt3cries12 = t4cries12.  
    COMPUTE Tt3cries13 = t4cries13.  
END IF.
```

```
DO IF ((days_t5 >= 14) and (days_t5 <= 30)).  
    COMPUTE Tt3cries01 = t5cries01.
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COMPUTE Tt3cries02 = t5cries02.
COMPUTE Tt3cries03 = t5cries03.
COMPUTE Tt3cries04 = t5cries04.
COMPUTE Tt3cries05 = t5cries05.
COMPUTE Tt3cries06 = t5cries06.
COMPUTE Tt3cries07 = t5cries07.
COMPUTE Tt3cries08 = t5cries08.
COMPUTE Tt3cries09 = t5cries09.
COMPUTE Tt3cries10 = t5cries10.
COMPUTE Tt3cries11 = t5cries11.
COMPUTE Tt3cries12 = t5cries12.
COMPUTE Tt3cries13 = t5cries13.

```

END IF.

\*Generate true T4 CRIES items for participants whose actual assessment times fell within the PACT/R T4 time bucket ( $\geq 31$  AND  $\leq 59$  days).

DO IF ((days\_t1  $\geq$  31) and (days\_t1  $\leq$  59)).

```

COMPUTE Tt4cries01 = t1cries01.
COMPUTE Tt4cries02 = t1cries02.
COMPUTE Tt4cries03 = t1cries03.
COMPUTE Tt4cries04 = t1cries04.
COMPUTE Tt4cries05 = t1cries05.
COMPUTE Tt4cries06 = t1cries06.
COMPUTE Tt4cries07 = t1cries07.
COMPUTE Tt4cries08 = t1cries08.
COMPUTE Tt4cries09 = t1cries09.
COMPUTE Tt4cries10 = t1cries10.
COMPUTE Tt4cries11 = t1cries11.
COMPUTE Tt4cries12 = t1cries12.
COMPUTE Tt4cries13 = t1cries13.

```

END IF.

DO IF ((days\_t2  $\geq$  31) and (days\_t2  $\leq$  59)).

```

COMPUTE Tt4cries01 = t2cries01.
COMPUTE Tt4cries02 = t2cries02.
COMPUTE Tt4cries03 = t2cries03.
COMPUTE Tt4cries04 = t2cries04.
COMPUTE Tt4cries05 = t2cries05.
COMPUTE Tt4cries06 = t2cries06.
COMPUTE Tt4cries07 = t2cries07.
COMPUTE Tt4cries08 = t2cries08.
COMPUTE Tt4cries09 = t2cries09.
COMPUTE Tt4cries10 = t2cries10.
COMPUTE Tt4cries11 = t2cries11.
COMPUTE Tt4cries12 = t2cries12.

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    COMPUTE Tt4cries13 = t2cries13.  
END IF.
```

```
DO IF ((days_t3 >= 31) and (days_t3 <= 59)).  
    COMPUTE Tt4cries01 = t3cries01.  
    COMPUTE Tt4cries02 = t3cries02.  
    COMPUTE Tt4cries03 = t3cries03.  
    COMPUTE Tt4cries04 = t3cries04.  
    COMPUTE Tt4cries05 = t3cries05.  
    COMPUTE Tt4cries06 = t3cries06.  
    COMPUTE Tt4cries07 = t3cries07.  
    COMPUTE Tt4cries08 = t3cries08.  
    COMPUTE Tt4cries09 = t3cries09.  
    COMPUTE Tt4cries10 = t3cries10.  
    COMPUTE Tt4cries11 = t3cries11.  
    COMPUTE Tt4cries12 = t3cries12.  
    COMPUTE Tt4cries13 = t3cries13.  
END IF.
```

```
DO IF ((days_t4 >= 31) and (days_t4 <= 59)).  
    COMPUTE Tt4cries01 = t4cries01.  
    COMPUTE Tt4cries02 = t4cries02.  
    COMPUTE Tt4cries03 = t4cries03.  
    COMPUTE Tt4cries04 = t4cries04.  
    COMPUTE Tt4cries05 = t4cries05.  
    COMPUTE Tt4cries06 = t4cries06.  
    COMPUTE Tt4cries07 = t4cries07.  
    COMPUTE Tt4cries08 = t4cries08.  
    COMPUTE Tt4cries09 = t4cries09.  
    COMPUTE Tt4cries10 = t4cries10.  
    COMPUTE Tt4cries11 = t4cries11.  
    COMPUTE Tt4cries12 = t4cries12.  
    COMPUTE Tt4cries13 = t4cries13.  
END IF.
```

```
DO IF ((days_t5 >= 31) and (days_t5 <= 59)).  
    COMPUTE Tt4cries01 = t5cries01.  
    COMPUTE Tt4cries02 = t5cries02.  
    COMPUTE Tt4cries03 = t5cries03.  
    COMPUTE Tt4cries04 = t5cries04.  
    COMPUTE Tt4cries05 = t5cries05.  
    COMPUTE Tt4cries06 = t5cries06.
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```
COMPUTE Tt4cries07 = t5cries07.  
COMPUTE Tt4cries08 = t5cries08.  
COMPUTE Tt4cries09 = t5cries09.  
COMPUTE Tt4cries10 = t5cries10.  
COMPUTE Tt4cries11 = t5cries11.  
COMPUTE Tt4cries12 = t5cries12.  
COMPUTE Tt4cries13 = t5cries13.
```

END IF.

DO IF ((days\_t6 >= 31) and (days\_t6 <= 59)).

```
COMPUTE Tt4cries01 = t6cries01.  
COMPUTE Tt4cries02 = t6cries02.  
COMPUTE Tt4cries03 = t6cries03.  
COMPUTE Tt4cries04 = t6cries04.  
COMPUTE Tt4cries05 = t6cries05.  
COMPUTE Tt4cries06 = t6cries06.  
COMPUTE Tt4cries07 = t6cries07.  
COMPUTE Tt4cries08 = t6cries08.  
COMPUTE Tt4cries09 = t6cries09.  
COMPUTE Tt4cries10 = t6cries10.  
COMPUTE Tt4cries11 = t6cries11.  
COMPUTE Tt4cries12 = t6cries12.  
COMPUTE Tt4cries13 = t6cries13.
```

END IF.

\*Generate true T5 CRIES items for participants whose actual assessment times fell within the PACT/R T5 time bucket ( $\geq 60$  AND  $\leq 89$  days).

DO IF ((days\_t1 >= 60) and (days\_t1 <= 89)).

```
COMPUTE Tt5cries01 = t1cries01.  
COMPUTE Tt5cries02 = t1cries02.  
COMPUTE Tt5cries03 = t1cries03.  
COMPUTE Tt5cries04 = t1cries04.  
COMPUTE Tt5cries05 = t1cries05.  
COMPUTE Tt5cries06 = t1cries06.  
COMPUTE Tt5cries07 = t1cries07.  
COMPUTE Tt5cries08 = t1cries08.  
COMPUTE Tt5cries09 = t1cries09.  
COMPUTE Tt5cries10 = t1cries10.  
COMPUTE Tt5cries11 = t1cries11.  
COMPUTE Tt5cries12 = t1cries12.  
COMPUTE Tt5cries13 = t1cries13.
```

END IF.

DO IF ((days\_t2 >= 60) and (days\_t2 <= 89)).

```
COMPUTE Tt5cries01 = t2cries01.
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```
COMPUTE Tt5cries02 = t2cries02.  
COMPUTE Tt5cries03 = t2cries03.  
COMPUTE Tt5cries04 = t2cries04.  
COMPUTE Tt5cries05 = t2cries05.  
COMPUTE Tt5cries06 = t2cries06.  
COMPUTE Tt5cries07 = t2cries07.  
COMPUTE Tt5cries08 = t2cries08.  
COMPUTE Tt5cries09 = t2cries09.  
COMPUTE Tt5cries10 = t2cries10.  
COMPUTE Tt5cries11 = t2cries11.  
COMPUTE Tt5cries12 = t2cries12.  
COMPUTE Tt5cries13 = t2cries13.  
END IF.
```

```
DO IF ((days_t3 >= 60) and (days_t3 <= 89)).  
  COMPUTE Tt5cries01 = t3cries01.  
  COMPUTE Tt5cries02 = t3cries02.  
  COMPUTE Tt5cries03 = t3cries03.  
  COMPUTE Tt5cries04 = t3cries04.  
  COMPUTE Tt5cries05 = t3cries05.  
  COMPUTE Tt5cries06 = t3cries06.  
  COMPUTE Tt5cries07 = t3cries07.  
  COMPUTE Tt5cries08 = t3cries08.  
  COMPUTE Tt5cries09 = t3cries09.  
  COMPUTE Tt5cries10 = t3cries10.  
  COMPUTE Tt5cries11 = t3cries11.  
  COMPUTE Tt5cries12 = t3cries12.  
  COMPUTE Tt5cries13 = t3cries13.  
END IF.
```

```
DO IF ((days_t4 >= 60) and (days_t4 <= 89)).  
  COMPUTE Tt5cries01 = t4cries01.  
  COMPUTE Tt5cries02 = t4cries02.  
  COMPUTE Tt5cries03 = t4cries03.  
  COMPUTE Tt5cries04 = t4cries04.  
  COMPUTE Tt5cries05 = t4cries05.  
  COMPUTE Tt5cries06 = t4cries06.  
  COMPUTE Tt5cries07 = t4cries07.  
  COMPUTE Tt5cries08 = t4cries08.  
  COMPUTE Tt5cries09 = t4cries09.  
  COMPUTE Tt5cries10 = t4cries10.  
  COMPUTE Tt5cries11 = t4cries11.  
  COMPUTE Tt5cries12 = t4cries12.  
  COMPUTE Tt5cries13 = t4cries13.
```



END IF.

DO IF ((days\_t5 >= 60) and (days\_t5 <= 89)).

COMPUTE Tt5cries01 = t5cries01.  
COMPUTE Tt5cries02 = t5cries02.  
COMPUTE Tt5cries03 = t5cries03.  
COMPUTE Tt5cries04 = t5cries04.  
COMPUTE Tt5cries05 = t5cries05.  
COMPUTE Tt5cries06 = t5cries06.  
COMPUTE Tt5cries07 = t5cries07.  
COMPUTE Tt5cries08 = t5cries08.  
COMPUTE Tt5cries09 = t5cries09.  
COMPUTE Tt5cries10 = t5cries10.  
COMPUTE Tt5cries11 = t5cries11.  
COMPUTE Tt5cries12 = t5cries12.  
COMPUTE Tt5cries13 = t5cries13.

END IF.

DO IF ((days\_t6 >= 60) and (days\_t6 <= 89)).

COMPUTE Tt5cries01 = t6cries01.  
COMPUTE Tt5cries02 = t6cries02.  
COMPUTE Tt5cries03 = t6cries03.  
COMPUTE Tt5cries04 = t6cries04.  
COMPUTE Tt5cries05 = t6cries05.  
COMPUTE Tt5cries06 = t6cries06.  
COMPUTE Tt5cries07 = t6cries07.  
COMPUTE Tt5cries08 = t6cries08.  
COMPUTE Tt5cries09 = t6cries09.  
COMPUTE Tt5cries10 = t6cries10.  
COMPUTE Tt5cries11 = t6cries11.  
COMPUTE Tt5cries12 = t6cries12.  
COMPUTE Tt5cries13 = t6cries13.

END IF.

\*Generate true T6 CRIES items for participants whose actual assessment times fell within the PACT/R T6 time bucket ( $\geq 90$  AND  $\leq 179$  days).

DO IF ((days\_t1 >= 90) and (days\_t1 <= 179)).

COMPUTE Tt6cries01 = t1cries01.  
COMPUTE Tt6cries02 = t1cries02.  
COMPUTE Tt6cries03 = t1cries03.  
COMPUTE Tt6cries04 = t1cries04.  
COMPUTE Tt6cries05 = t1cries05.

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    COMPUTE Tt6cries06 = t1cries06.  
    COMPUTE Tt6cries07 = t1cries07.  
    COMPUTE Tt6cries08 = t1cries08.  
    COMPUTE Tt6cries09 = t1cries09.  
    COMPUTE Tt6cries10 = t1cries10.  
    COMPUTE Tt6cries11 = t1cries11.  
    COMPUTE Tt6cries12 = t1cries12.  
    COMPUTE Tt6cries13 = t1cries13.  
END IF.
```

```
DO IF ((days_t2 >= 90) and (days_t2 <= 179)).  
    COMPUTE Tt6cries01 = t2cries01.  
    COMPUTE Tt6cries02 = t2cries02.  
    COMPUTE Tt6cries03 = t2cries03.  
    COMPUTE Tt6cries04 = t2cries04.  
    COMPUTE Tt6cries05 = t2cries05.  
    COMPUTE Tt6cries06 = t2cries06.  
    COMPUTE Tt6cries07 = t2cries07.  
    COMPUTE Tt6cries08 = t2cries08.  
    COMPUTE Tt6cries09 = t2cries09.  
    COMPUTE Tt6cries10 = t2cries10.  
    COMPUTE Tt6cries11 = t2cries11.  
    COMPUTE Tt6cries12 = t2cries12.  
    COMPUTE Tt6cries13 = t2cries13.  
END IF.
```

```
DO IF ((days_t3 >= 90) and (days_t3 <= 179)).  
    COMPUTE Tt6cries01 = t3cries01.  
    COMPUTE Tt6cries02 = t3cries02.  
    COMPUTE Tt6cries03 = t3cries03.  
    COMPUTE Tt6cries04 = t3cries04.  
    COMPUTE Tt6cries05 = t3cries05.  
    COMPUTE Tt6cries06 = t3cries06.  
    COMPUTE Tt6cries07 = t3cries07.  
    COMPUTE Tt6cries08 = t3cries08.  
    COMPUTE Tt6cries09 = t3cries09.  
    COMPUTE Tt6cries10 = t3cries10.  
    COMPUTE Tt6cries11 = t3cries11.  
    COMPUTE Tt6cries12 = t3cries12.  
    COMPUTE Tt6cries13 = t3cries13.  
END IF.
```

```
DO IF ((days_t4 >= 90) and (days_t4 <= 179)).  
    COMPUTE Tt6cries01 = t4cries01.  
    COMPUTE Tt6cries02 = t4cries02.  
    COMPUTE Tt6cries03 = t4cries03.  
    COMPUTE Tt6cries04 = t4cries04.  
    COMPUTE Tt6cries05 = t4cries05.  
    COMPUTE Tt6cries06 = t4cries06.  
    COMPUTE Tt6cries07 = t4cries07.  
    COMPUTE Tt6cries08 = t4cries08.  
    COMPUTE Tt6cries09 = t4cries09.  
    COMPUTE Tt6cries10 = t4cries10.  
    COMPUTE Tt6cries11 = t4cries11.  
    COMPUTE Tt6cries12 = t4cries12.  
    COMPUTE Tt6cries13 = t4cries13.  
END IF.
```

```
DO IF ((days_t5 >= 90) and (days_t5 <= 179)).  
    COMPUTE Tt6cries01 = t5cries01.  
    COMPUTE Tt6cries02 = t5cries02.  
    COMPUTE Tt6cries03 = t5cries03.  
    COMPUTE Tt6cries04 = t5cries04.  
    COMPUTE Tt6cries05 = t5cries05.  
    COMPUTE Tt6cries06 = t5cries06.  
    COMPUTE Tt6cries07 = t5cries07.  
    COMPUTE Tt6cries08 = t5cries08.  
    COMPUTE Tt6cries09 = t5cries09.  
    COMPUTE Tt6cries10 = t5cries10.  
    COMPUTE Tt6cries11 = t5cries11.  
    COMPUTE Tt6cries12 = t5cries12.  
    COMPUTE Tt6cries13 = t5cries13.  
END IF.
```

```
DO IF ((days_t6 >= 90) and (days_t6 <= 179)).  
    COMPUTE Tt6cries01 = t6cries01.  
    COMPUTE Tt6cries02 = t6cries02.  
    COMPUTE Tt6cries03 = t6cries03.  
    COMPUTE Tt6cries04 = t6cries04.  
    COMPUTE Tt6cries05 = t6cries05.  
    COMPUTE Tt6cries06 = t6cries06.  
    COMPUTE Tt6cries07 = t6cries07.  
    COMPUTE Tt6cries08 = t6cries08.  
    COMPUTE Tt6cries09 = t6cries09.  
    COMPUTE Tt6cries10 = t6cries10.  
    COMPUTE Tt6cries11 = t6cries11.
```

```

COMPUTE Tt6cries12 = t6cries12.
COMPUTE Tt6cries13 = t6cries13.
END IF.

```

```

DO IF ((days_t7 >= 90) and (days_t7 <= 179)).
  COMPUTE Tt6cries01 = t7cries01.
  COMPUTE Tt6cries02 = t7cries02.
  COMPUTE Tt6cries03 = t7cries03.
  COMPUTE Tt6cries04 = t7cries04.
  COMPUTE Tt6cries05 = t7cries05.
  COMPUTE Tt6cries06 = t7cries06.
  COMPUTE Tt6cries07 = t7cries07.
  COMPUTE Tt6cries08 = t7cries08.
  COMPUTE Tt6cries09 = t7cries09.
  COMPUTE Tt6cries10 = t7cries10.
  COMPUTE Tt6cries11 = t7cries11.
  COMPUTE Tt6cries12 = t7cries12.
  COMPUTE Tt6cries13 = t7cries13.
END IF.

```

```

DO IF ((days_t8 >= 90) and (days_t8 <= 179)).
  COMPUTE Tt6cries01 = t8cries01.
  COMPUTE Tt6cries02 = t8cries02.
  COMPUTE Tt6cries03 = t8cries03.
  COMPUTE Tt6cries04 = t8cries04.
  COMPUTE Tt6cries05 = t8cries05.
  COMPUTE Tt6cries06 = t8cries06.
  COMPUTE Tt6cries07 = t8cries07.
  COMPUTE Tt6cries08 = t8cries08.
  COMPUTE Tt6cries09 = t8cries09.
  COMPUTE Tt6cries10 = t8cries10.
  COMPUTE Tt6cries11 = t8cries11.
  COMPUTE Tt6cries12 = t8cries12.
  COMPUTE Tt6cries13 = t8cries13.
END IF.

```

\*Generate true T7 CRIES items for participants whose actual assessment times fell within the PACT/R T7 time bucket ( $\geq 180$  AND  $\leq 269$  days).

```

DO IF ((days_t4 >= 180) and (days_t4 <= 269)).
  COMPUTE Tt7cries01 = t4cries01.
  COMPUTE Tt7cries02 = t4cries02.
  COMPUTE Tt7cries03 = t4cries03.
  COMPUTE Tt7cries04 = t4cries04.

```

```
COMPUTE Tt7cries05 = t4cries05.  
COMPUTE Tt7cries06 = t4cries06.  
COMPUTE Tt7cries07 = t4cries07.  
COMPUTE Tt7cries08 = t4cries08.  
COMPUTE Tt7cries09 = t4cries09.  
COMPUTE Tt7cries10 = t4cries10.  
COMPUTE Tt7cries11 = t4cries11.  
COMPUTE Tt7cries12 = t4cries12.  
COMPUTE Tt7cries13 = t4cries13.  
END IF.
```

```
DO IF ((days_t5 >= 180) and (days_t5 <= 269)).  
  COMPUTE Tt7cries01 = t5cries01.  
  COMPUTE Tt7cries02 = t5cries02.  
  COMPUTE Tt7cries03 = t5cries03.  
  COMPUTE Tt7cries04 = t5cries04.  
  COMPUTE Tt7cries05 = t5cries05.  
  COMPUTE Tt7cries06 = t5cries06.  
  COMPUTE Tt7cries07 = t5cries07.  
  COMPUTE Tt7cries08 = t5cries08.  
  COMPUTE Tt7cries09 = t5cries09.  
  COMPUTE Tt7cries10 = t5cries10.  
  COMPUTE Tt7cries11 = t5cries11.  
  COMPUTE Tt7cries12 = t5cries12.  
  COMPUTE Tt7cries13 = t5cries13.  
END IF.
```

```
DO IF ((days_t6 >= 180) and (days_t6 <= 269)).  
  COMPUTE Tt7cries01 = t6cries01.  
  COMPUTE Tt7cries02 = t6cries02.  
  COMPUTE Tt7cries03 = t6cries03.  
  COMPUTE Tt7cries04 = t6cries04.  
  COMPUTE Tt7cries05 = t6cries05.  
  COMPUTE Tt7cries06 = t6cries06.  
  COMPUTE Tt7cries07 = t6cries07.  
  COMPUTE Tt7cries08 = t6cries08.  
  COMPUTE Tt7cries09 = t6cries09.  
  COMPUTE Tt7cries10 = t6cries10.  
  COMPUTE Tt7cries11 = t6cries11.  
  COMPUTE Tt7cries12 = t6cries12.  
  COMPUTE Tt7cries13 = t6cries13.  
END IF.
```

```
DO IF ((days_t7 >= 180) and (days_t7 <= 269)).
    COMPUTE Tt7cries01 = t7cries01.
    COMPUTE Tt7cries02 = t7cries02.
    COMPUTE Tt7cries03 = t7cries03.
    COMPUTE Tt7cries04 = t7cries04.
    COMPUTE Tt7cries05 = t7cries05.
    COMPUTE Tt7cries06 = t7cries06.
    COMPUTE Tt7cries07 = t7cries07.
    COMPUTE Tt7cries08 = t7cries08.
    COMPUTE Tt7cries09 = t7cries09.
    COMPUTE Tt7cries10 = t7cries10.
    COMPUTE Tt7cries11 = t7cries11.
    COMPUTE Tt7cries12 = t7cries12.
    COMPUTE Tt7cries13 = t7cries13.
END IF.
```

```
DO IF ((days_t8 >= 90) and (days_t8 <= 179)).
    COMPUTE Tt7cries01 = t8cries01.
    COMPUTE Tt7cries02 = t8cries02.
    COMPUTE Tt7cries03 = t8cries03.
    COMPUTE Tt7cries04 = t8cries04.
    COMPUTE Tt7cries05 = t8cries05.
    COMPUTE Tt7cries06 = t8cries06.
    COMPUTE Tt7cries07 = t8cries07.
    COMPUTE Tt7cries08 = t8cries08.
    COMPUTE Tt7cries09 = t8cries09.
    COMPUTE Tt7cries10 = t8cries10.
    COMPUTE Tt7cries11 = t8cries11.
    COMPUTE Tt7cries12 = t8cries12.
    COMPUTE Tt7cries13 = t8cries13.
END IF.
```

\*Generate true T8 CRIES items for participants whose actual assessment times fell within the PACT/R T8 time bucket ( $\geq 270$  AND  $\leq 364$  days).

```
DO IF ((days_t6 >= 270) and (days_t6 <= 364)).
    COMPUTE Tt8cries01 = t6cries01.
    COMPUTE Tt8cries02 = t6cries02.
    COMPUTE Tt8cries03 = t6cries03.
    COMPUTE Tt8cries04 = t6cries04.
    COMPUTE Tt8cries05 = t6cries05.
    COMPUTE Tt8cries06 = t6cries06.
    COMPUTE Tt8cries07 = t6cries07.
    COMPUTE Tt8cries08 = t6cries08.
    COMPUTE Tt8cries09 = t6cries09.
```

```
    COMPUTE Tt8cries10 = t6cries10.  
    COMPUTE Tt8cries11 = t6cries11.  
    COMPUTE Tt8cries12 = t6cries12.  
    COMPUTE Tt8cries13 = t6cries13.  
END IF.
```

```
DO IF ((days_t7 >= 270) and (days_t7 <= 364)).  
    COMPUTE Tt8cries01 = t7cries01.  
    COMPUTE Tt8cries02 = t7cries02.  
    COMPUTE Tt8cries03 = t7cries03.  
    COMPUTE Tt8cries04 = t7cries04.  
    COMPUTE Tt8cries05 = t7cries05.  
    COMPUTE Tt8cries06 = t7cries06.  
    COMPUTE Tt8cries07 = t7cries07.  
    COMPUTE Tt8cries08 = t7cries08.  
    COMPUTE Tt8cries09 = t7cries09.  
    COMPUTE Tt8cries10 = t7cries10.  
    COMPUTE Tt8cries11 = t7cries11.  
    COMPUTE Tt8cries12 = t7cries12.  
    COMPUTE Tt8cries13 = t7cries13.  
END IF.
```

```
DO IF ((days_t8 >= 270) and (days_t8 <= 364)).  
    COMPUTE Tt8cries01 = t8cries01.  
    COMPUTE Tt8cries02 = t8cries02.  
    COMPUTE Tt8cries03 = t8cries03.  
    COMPUTE Tt8cries04 = t8cries04.  
    COMPUTE Tt8cries05 = t8cries05.  
    COMPUTE Tt8cries06 = t8cries06.  
    COMPUTE Tt8cries07 = t8cries07.  
    COMPUTE Tt8cries08 = t8cries08.  
    COMPUTE Tt8cries09 = t8cries09.  
    COMPUTE Tt8cries10 = t8cries10.  
    COMPUTE Tt8cries11 = t8cries11.  
    COMPUTE Tt8cries12 = t8cries12.  
    COMPUTE Tt8cries13 = t8cries13.  
END IF.
```

```
DO IF ((days_t9 >= 270) and (days_t9 <= 364)).  
    COMPUTE Tt8cries01 = t9cries01.  
    COMPUTE Tt8cries02 = t9cries02.  
    COMPUTE Tt8cries03 = t9cries03.
```

```
COMPUTE Tt8cries04 = t9cries04.  
COMPUTE Tt8cries05 = t9cries05.  
COMPUTE Tt8cries06 = t9cries06.  
COMPUTE Tt8cries07 = t9cries07.  
COMPUTE Tt8cries08 = t9cries08.  
COMPUTE Tt8cries09 = t9cries09.  
COMPUTE Tt8cries10 = t9cries10.  
COMPUTE Tt8cries11 = t9cries11.  
COMPUTE Tt8cries12 = t9cries12.  
COMPUTE Tt8cries13 = t9cries13.  
END IF.
```

```
DO IF ((days_t10 >= 270) and (days_t10 <= 364)).  
  COMPUTE Tt8cries01 = t10cries01.  
  COMPUTE Tt8cries02 = t10cries02.  
  COMPUTE Tt8cries03 = t10cries03.  
  COMPUTE Tt8cries04 = t10cries04.  
  COMPUTE Tt8cries05 = t10cries05.  
  COMPUTE Tt8cries06 = t10cries06.  
  COMPUTE Tt8cries07 = t10cries07.  
  COMPUTE Tt8cries08 = t10cries08.  
  COMPUTE Tt8cries09 = t10cries09.  
  COMPUTE Tt8cries10 = t10cries10.  
  COMPUTE Tt8cries11 = t10cries11.  
  COMPUTE Tt8cries12 = t10cries12.  
  COMPUTE Tt8cries13 = t10cries13.  
END IF.
```

\*Generate true T9 CRIES items for participants whose actual assessment times fell within the PACT/R T9 time bucket ( $\geq 365$  AND  $\leq 454$  days).

```
DO IF ((days_t6 >= 365) and (days_t6 <= 454)).  
  COMPUTE Tt9cries01 = t6cries01.  
  COMPUTE Tt9cries02 = t6cries02.  
  COMPUTE Tt9cries03 = t6cries03.  
  COMPUTE Tt9cries04 = t6cries04.  
  COMPUTE Tt9cries05 = t6cries05.  
  COMPUTE Tt9cries06 = t6cries06.  
  COMPUTE Tt9cries07 = t6cries07.  
  COMPUTE Tt9cries08 = t6cries08.  
  COMPUTE Tt9cries09 = t6cries09.  
  COMPUTE Tt9cries10 = t6cries10.  
  COMPUTE Tt9cries11 = t6cries11.  
  COMPUTE Tt9cries12 = t6cries12.  
  COMPUTE Tt9cries13 = t6cries13.  
END IF.
```



```
DO IF ((days_t7 >= 365) and (days_t7 <= 454)).  
    COMPUTE Tt9cries01 = t7cries01.  
    COMPUTE Tt9cries02 = t7cries02.  
    COMPUTE Tt9cries03 = t7cries03.  
    COMPUTE Tt9cries04 = t7cries04.  
    COMPUTE Tt9cries05 = t7cries05.  
    COMPUTE Tt9cries06 = t7cries06.  
    COMPUTE Tt9cries07 = t7cries07.  
    COMPUTE Tt9cries08 = t7cries08.  
    COMPUTE Tt9cries09 = t7cries09.  
    COMPUTE Tt9cries10 = t7cries10.  
    COMPUTE Tt9cries11 = t7cries11.  
    COMPUTE Tt9cries12 = t7cries12.  
    COMPUTE Tt9cries13 = t7cries13.  
END IF.
```

```
DO IF ((days_t8 >= 365) and (days_t8 <= 454)).  
    COMPUTE Tt9cries01 = t8cries01.  
    COMPUTE Tt9cries02 = t8cries02.  
    COMPUTE Tt9cries03 = t8cries03.  
    COMPUTE Tt9cries04 = t8cries04.  
    COMPUTE Tt9cries05 = t8cries05.  
    COMPUTE Tt9cries06 = t8cries06.  
    COMPUTE Tt9cries07 = t8cries07.  
    COMPUTE Tt9cries08 = t8cries08.  
    COMPUTE Tt9cries09 = t8cries09.  
    COMPUTE Tt9cries10 = t8cries10.  
    COMPUTE Tt9cries11 = t8cries11.  
    COMPUTE Tt9cries12 = t8cries12.  
    COMPUTE Tt9cries13 = t8cries13.  
END IF.
```

```
DO IF ((days_t9 >= 365) and (days_t9 <= 454)).  
    COMPUTE Tt9cries01 = t9cries01.  
    COMPUTE Tt9cries02 = t9cries02.  
    COMPUTE Tt9cries03 = t9cries03.  
    COMPUTE Tt9cries04 = t9cries04.  
    COMPUTE Tt9cries05 = t9cries05.  
    COMPUTE Tt9cries06 = t9cries06.  
    COMPUTE Tt9cries07 = t9cries07.  
    COMPUTE Tt9cries08 = t9cries08.
```

```

COMPUTE Tt9cries09 = t9cries09.
COMPUTE Tt9cries10 = t9cries10.
COMPUTE Tt9cries11 = t9cries11.
COMPUTE Tt9cries12 = t9cries12.
COMPUTE Tt9cries13 = t9cries13.
END IF.

```

```

DO IF ((days_t10 >= 365) and (days_t10 <= 454)).
  COMPUTE Tt9cries01 = t10cries01.
  COMPUTE Tt9cries02 = t10cries02.
  COMPUTE Tt9cries03 = t10cries03.
  COMPUTE Tt9cries04 = t10cries04.
  COMPUTE Tt9cries05 = t10cries05.
  COMPUTE Tt9cries06 = t10cries06.
  COMPUTE Tt9cries07 = t10cries07.
  COMPUTE Tt9cries08 = t10cries08.
  COMPUTE Tt9cries09 = t10cries09.
  COMPUTE Tt9cries10 = t10cries10.
  COMPUTE Tt9cries11 = t10cries11.
  COMPUTE Tt9cries12 = t10cries12.
  COMPUTE Tt9cries13 = t10cries13.
END IF.

```

```

DO IF ((days_t13 >= 365) and (days_t13 <= 454)).
  COMPUTE Tt9cries01 = t13cries01.
  COMPUTE Tt9cries02 = t13cries02.
  COMPUTE Tt9cries03 = t13cries03.
  COMPUTE Tt9cries04 = t13cries04.
  COMPUTE Tt9cries05 = t13cries05.
  COMPUTE Tt9cries06 = t13cries06.
  COMPUTE Tt9cries07 = t13cries07.
  COMPUTE Tt9cries08 = t13cries08.
  COMPUTE Tt9cries09 = t13cries09.
  COMPUTE Tt9cries10 = t13cries10.
  COMPUTE Tt9cries11 = t13cries11.
  COMPUTE Tt9cries12 = t13cries12.
  COMPUTE Tt9cries13 = t13cries13.
END IF.

```

\*Generate true T10 CRIES items for participants whose actual assessment times fell within the PACT/R T10 time bucket ( $\geq 455$  AND  $\leq 544$  days).

```

DO IF ((days_t7 >= 455) and (days_t7 <= 544)).
  COMPUTE Tt10cries01 = t7cries01.

```

```
COMPUTE Tt10cries02 = t7cries02.  
COMPUTE Tt10cries03 = t7cries03.  
COMPUTE Tt10cries04 = t7cries04.  
COMPUTE Tt10cries05 = t7cries05.  
COMPUTE Tt10cries06 = t7cries06.  
COMPUTE Tt10cries07 = t7cries07.  
COMPUTE Tt10cries08 = t7cries08.  
COMPUTE Tt10cries09 = t7cries09.  
COMPUTE Tt10cries10 = t7cries10.  
COMPUTE Tt10cries11 = t7cries11.  
COMPUTE Tt10cries12 = t7cries12.  
COMPUTE Tt10cries13 = t7cries13.  
END IF.
```

```
DO IF ((days_t8 >= 455) and (days_t8 <= 544)).  
  COMPUTE Tt10cries01 = t8cries01.  
  COMPUTE Tt10cries02 = t8cries02.  
  COMPUTE Tt10cries03 = t8cries03.  
  COMPUTE Tt10cries04 = t8cries04.  
  COMPUTE Tt10cries05 = t8cries05.  
  COMPUTE Tt10cries06 = t8cries06.  
  COMPUTE Tt10cries07 = t8cries07.  
  COMPUTE Tt10cries08 = t8cries08.  
  COMPUTE Tt10cries09 = t8cries09.  
  COMPUTE Tt10cries10 = t8cries10.  
  COMPUTE Tt10cries11 = t8cries11.  
  COMPUTE Tt10cries12 = t8cries12.  
  COMPUTE Tt10cries13 = t8cries13.  
END IF.
```

```
DO IF ((days_t9 >= 455) and (days_t9 <= 544)).  
  COMPUTE Tt10cries01 = t9cries01.  
  COMPUTE Tt10cries02 = t9cries02.  
  COMPUTE Tt10cries03 = t9cries03.  
  COMPUTE Tt10cries04 = t9cries04.  
  COMPUTE Tt10cries05 = t9cries05.  
  COMPUTE Tt10cries06 = t9cries06.  
  COMPUTE Tt10cries07 = t9cries07.  
  COMPUTE Tt10cries08 = t9cries08.  
  COMPUTE Tt10cries09 = t9cries09.  
  COMPUTE Tt10cries10 = t9cries10.  
  COMPUTE Tt10cries11 = t9cries11.  
  COMPUTE Tt10cries12 = t9cries12.
```

```

    COMPUTE Tt10cries13 = t9cries13.
END IF.

```

```

DO IF ((days_t10 >= 455) and (days_t10 <= 544)).
    COMPUTE Tt10cries01 = t10cries01.
    COMPUTE Tt10cries02 = t10cries02.
    COMPUTE Tt10cries03 = t10cries03.
    COMPUTE Tt10cries04 = t10cries04.
    COMPUTE Tt10cries05 = t10cries05.
    COMPUTE Tt10cries06 = t10cries06.
    COMPUTE Tt10cries07 = t10cries07.
    COMPUTE Tt10cries08 = t10cries08.
    COMPUTE Tt10cries09 = t10cries09.
    COMPUTE Tt10cries10 = t10cries10.
    COMPUTE Tt10cries11 = t10cries11.
    COMPUTE Tt10cries12 = t10cries12.
    COMPUTE Tt10cries13 = t10cries13.
END IF.

```

```

DO IF ((days_t13 >= 455) and (days_t13 <= 544)).
    COMPUTE Tt10cries01 = t13cries01.
    COMPUTE Tt10cries02 = t13cries02.
    COMPUTE Tt10cries03 = t13cries03.
    COMPUTE Tt10cries04 = t13cries04.
    COMPUTE Tt10cries05 = t13cries05.
    COMPUTE Tt10cries06 = t13cries06.
    COMPUTE Tt10cries07 = t13cries07.
    COMPUTE Tt10cries08 = t13cries08.
    COMPUTE Tt10cries09 = t13cries09.
    COMPUTE Tt10cries10 = t13cries10.
    COMPUTE Tt10cries11 = t13cries11.
    COMPUTE Tt10cries12 = t13cries12.
    COMPUTE Tt10cries13 = t13cries13.
END IF.

```

\*Generate true T11 CRIES items for participants whose actual assessment times fell within the PACT/R T11 time bucket ( $\geq 545$  AND  $\leq 634$  days).

```

DO IF ((days_t7 >= 545) and (days_t7 <= 634)).
    COMPUTE Tt11cries01 = t7cries01.
    COMPUTE Tt11cries02 = t7cries02.
    COMPUTE Tt11cries03 = t7cries03.
    COMPUTE Tt11cries04 = t7cries04.
    COMPUTE Tt11cries05 = t7cries05.

```

```
COMPUTE Tt11cries06 = t7cries06.  
COMPUTE Tt11cries07 = t7cries07.  
COMPUTE Tt11cries08 = t7cries08.  
COMPUTE Tt11cries09 = t7cries09.  
COMPUTE Tt11cries10 = t7cries10.  
COMPUTE Tt11cries11 = t7cries11.  
COMPUTE Tt11cries12 = t7cries12.  
COMPUTE Tt11cries13 = t7cries13.  
END IF.
```

```
DO IF ((days_t8 >= 545) and (days_t8 <= 634)).  
  COMPUTE Tt11cries01 = t8cries01.  
  COMPUTE Tt11cries02 = t8cries02.  
  COMPUTE Tt11cries03 = t8cries03.  
  COMPUTE Tt11cries04 = t8cries04.  
  COMPUTE Tt11cries05 = t8cries05.  
  COMPUTE Tt11cries06 = t8cries06.  
  COMPUTE Tt11cries07 = t8cries07.  
  COMPUTE Tt11cries08 = t8cries08.  
  COMPUTE Tt11cries09 = t8cries09.  
  COMPUTE Tt11cries10 = t8cries10.  
  COMPUTE Tt11cries11 = t8cries11.  
  COMPUTE Tt11cries12 = t8cries12.  
  COMPUTE Tt11cries13 = t8cries13.  
END IF.
```

```
DO IF ((days_t9 >= 545) and (days_t9 <= 634)).  
  COMPUTE Tt11cries01 = t9cries01.  
  COMPUTE Tt11cries02 = t9cries02.  
  COMPUTE Tt11cries03 = t9cries03.  
  COMPUTE Tt11cries04 = t9cries04.  
  COMPUTE Tt11cries05 = t9cries05.  
  COMPUTE Tt11cries06 = t9cries06.  
  COMPUTE Tt11cries07 = t9cries07.  
  COMPUTE Tt11cries08 = t9cries08.  
  COMPUTE Tt11cries09 = t9cries09.  
  COMPUTE Tt11cries10 = t9cries10.  
  COMPUTE Tt11cries11 = t9cries11.  
  COMPUTE Tt11cries12 = t9cries12.  
  COMPUTE Tt11cries13 = t9cries13.  
END IF.
```

```
DO IF ((days_t10 >= 545) and (days_t10 <= 634)).
  COMPUTE Tt11cries01 = t10cries01.
  COMPUTE Tt11cries02 = t10cries02.
  COMPUTE Tt11cries03 = t10cries03.
  COMPUTE Tt11cries04 = t10cries04.
  COMPUTE Tt11cries05 = t10cries05.
  COMPUTE Tt11cries06 = t10cries06.
  COMPUTE Tt11cries07 = t10cries07.
  COMPUTE Tt11cries08 = t10cries08.
  COMPUTE Tt11cries09 = t10cries09.
  COMPUTE Tt11cries10 = t10cries10.
  COMPUTE Tt11cries11 = t10cries11.
  COMPUTE Tt11cries12 = t10cries12.
  COMPUTE Tt11cries13 = t10cries13.
END IF.
```

```
DO IF ((days_t13 >= 545) and (days_t13 <= 634)).
  COMPUTE Tt11cries01 = t13cries01.
  COMPUTE Tt11cries02 = t13cries02.
  COMPUTE Tt11cries03 = t13cries03.
  COMPUTE Tt11cries04 = t13cries04.
  COMPUTE Tt11cries05 = t13cries05.
  COMPUTE Tt11cries06 = t13cries06.
  COMPUTE Tt11cries07 = t13cries07.
  COMPUTE Tt11cries08 = t13cries08.
  COMPUTE Tt11cries09 = t13cries09.
  COMPUTE Tt11cries10 = t13cries10.
  COMPUTE Tt11cries11 = t13cries11.
  COMPUTE Tt11cries12 = t13cries12.
  COMPUTE Tt11cries13 = t13cries13.
END IF.
```

\*Generate true T12 CRIES items for participants whose actual assessment times fell within the PACT/R T12 time bucket ( $\geq 635$  AND  $\leq 729$  days).

```
DO IF ((days_t10 >= 635) and (days_t10 <= 729)).
  COMPUTE Tt12cries01 = t10cries01.
  COMPUTE Tt12cries02 = t10cries02.
  COMPUTE Tt12cries03 = t10cries03.
  COMPUTE Tt12cries04 = t10cries04.
  COMPUTE Tt12cries05 = t10cries05.
  COMPUTE Tt12cries06 = t10cries06.
  COMPUTE Tt12cries07 = t10cries07.
  COMPUTE Tt12cries08 = t10cries08.
  COMPUTE Tt12cries09 = t10cries09.
  COMPUTE Tt12cries10 = t10cries10.
```

```
    COMPUTE Tt12cries11 = t10cries11.  
    COMPUTE Tt12cries12 = t10cries12.  
    COMPUTE Tt12cries13 = t10cries13.  
END IF.
```

```
DO IF ((days_t13 >= 635) and (days_t13 <= 729)).  
    COMPUTE Tt12cries01 = t13cries01.  
    COMPUTE Tt12cries02 = t13cries02.  
    COMPUTE Tt12cries03 = t13cries03.  
    COMPUTE Tt12cries04 = t13cries04.  
    COMPUTE Tt12cries05 = t13cries05.  
    COMPUTE Tt12cries06 = t13cries06.  
    COMPUTE Tt12cries07 = t13cries07.  
    COMPUTE Tt12cries08 = t13cries08.  
    COMPUTE Tt12cries09 = t13cries09.  
    COMPUTE Tt12cries10 = t13cries10.  
    COMPUTE Tt12cries11 = t13cries11.  
    COMPUTE Tt12cries12 = t13cries12.  
    COMPUTE Tt12cries13 = t13cries13.  
END IF.
```

\*Generate true T13 CRIES items for participants whose actual assessment times fell within the PACT/R T13 time bucket ( $\geq 730$  AND  $\leq 819$  days).

```
DO IF ((days_t10 >= 730) and (days_t10 <= 819)).  
    COMPUTE Tt13cries01 = t10cries01.  
    COMPUTE Tt13cries02 = t10cries02.  
    COMPUTE Tt13cries03 = t10cries03.  
    COMPUTE Tt13cries04 = t10cries04.  
    COMPUTE Tt13cries05 = t10cries05.  
    COMPUTE Tt13cries06 = t10cries06.  
    COMPUTE Tt13cries07 = t10cries07.  
    COMPUTE Tt13cries08 = t10cries08.  
    COMPUTE Tt13cries09 = t10cries09.  
    COMPUTE Tt13cries10 = t10cries10.  
    COMPUTE Tt13cries11 = t10cries11.  
    COMPUTE Tt13cries12 = t10cries12.  
    COMPUTE Tt13cries13 = t10cries13.  
END IF.
```

```
DO IF ((days_t13 >= 730) and (days_t13 <= 819)).  
    COMPUTE Tt13cries01 = t13cries01.  
    COMPUTE Tt13cries02 = t13cries02.  
    COMPUTE Tt13cries03 = t13cries03.
```

```
COMPUTE Tt13cries04 = t13cries04.  
COMPUTE Tt13cries05 = t13cries05.  
COMPUTE Tt13cries06 = t13cries06.  
COMPUTE Tt13cries07 = t13cries07.  
COMPUTE Tt13cries08 = t13cries08.  
COMPUTE Tt13cries09 = t13cries09.  
COMPUTE Tt13cries10 = t13cries10.  
COMPUTE Tt13cries11 = t13cries11.  
COMPUTE Tt13cries12 = t13cries12.  
COMPUTE Tt13cries13 = t13cries13.
```

END IF.

\*Generate true T14 CRIES items for participants whose actual assessment times fell within the PACT/R T14 time bucket ( $\geq 820$  AND  $\leq 909$  days).

```
DO IF ((days_t10 >= 820) and (days_t10 <= 909)).
```

```
  COMPUTE Tt14cries01 = t10cries01.  
  COMPUTE Tt14cries02 = t10cries02.  
  COMPUTE Tt14cries03 = t10cries03.  
  COMPUTE Tt14cries04 = t10cries04.  
  COMPUTE Tt14cries05 = t10cries05.  
  COMPUTE Tt14cries06 = t10cries06.  
  COMPUTE Tt14cries07 = t10cries07.  
  COMPUTE Tt14cries08 = t10cries08.  
  COMPUTE Tt14cries09 = t10cries09.  
  COMPUTE Tt14cries10 = t10cries10.  
  COMPUTE Tt14cries11 = t10cries11.  
  COMPUTE Tt14cries12 = t10cries12.  
  COMPUTE Tt14cries13 = t10cries13.
```

END IF.

```
DO IF ((days_t13 >= 820) and (days_t13 <= 909)).
```

```
  COMPUTE Tt14cries01 = t13cries01.  
  COMPUTE Tt14cries02 = t13cries02.  
  COMPUTE Tt14cries03 = t13cries03.  
  COMPUTE Tt14cries04 = t13cries04.  
  COMPUTE Tt14cries05 = t13cries05.  
  COMPUTE Tt14cries06 = t13cries06.  
  COMPUTE Tt14cries07 = t13cries07.  
  COMPUTE Tt14cries08 = t13cries08.  
  COMPUTE Tt14cries09 = t13cries09.  
  COMPUTE Tt14cries10 = t13cries10.  
  COMPUTE Tt14cries11 = t13cries11.  
  COMPUTE Tt14cries12 = t13cries12.  
  COMPUTE Tt14cries13 = t13cries13.
```

END IF.



\*Generate true T15 CRIES items for participants whose actual assessment times fell within the PACT/R T15 time bucket ( $\geq 910$  AND  $\leq 999$  days).

DO IF ((days\_t10  $\geq$  910) and (days\_t10  $\leq$  999)).

    COMPUTE Tt15cries01 = t10cries01.

    COMPUTE Tt15cries02 = t10cries02.

    COMPUTE Tt15cries03 = t10cries03.

    COMPUTE Tt15cries04 = t10cries04.

    COMPUTE Tt15cries05 = t10cries05.

    COMPUTE Tt15cries06 = t10cries06.

    COMPUTE Tt15cries07 = t10cries07.

    COMPUTE Tt15cries08 = t10cries08.

    COMPUTE Tt15cries09 = t10cries09.

    COMPUTE Tt15cries10 = t10cries10.

    COMPUTE Tt15cries11 = t10cries11.

    COMPUTE Tt15cries12 = t10cries12.

    COMPUTE Tt15cries13 = t10cries13.

END IF.

DO IF ((days\_t13  $\geq$  910) and (days\_t13  $\leq$  999)).

    COMPUTE Tt15cries01 = t13cries01.

    COMPUTE Tt15cries02 = t13cries02.

    COMPUTE Tt15cries03 = t13cries03.

    COMPUTE Tt15cries04 = t13cries04.

    COMPUTE Tt15cries05 = t13cries05.

    COMPUTE Tt15cries06 = t13cries06.

    COMPUTE Tt15cries07 = t13cries07.

    COMPUTE Tt15cries08 = t13cries08.

    COMPUTE Tt15cries09 = t13cries09.

    COMPUTE Tt15cries10 = t13cries10.

    COMPUTE Tt15cries11 = t13cries11.

    COMPUTE Tt15cries12 = t13cries12.

    COMPUTE Tt15cries13 = t13cries13.

END IF.

EXECUTE.