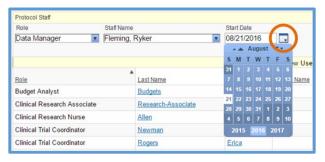
Version 05/25/21

Description: Dates are some of the most important data fields in OnCore. Almost all functionality in OnCore depends on properly entered dates.

DATE WIDGETS

Fields that have the date icon to the right of the field display date widgets. Clicking on the date icon launches the date widget, where you can select your date from the date widget calendar.



DATE FORMATS

OnCore accepts dates in a number of formats, including one- or two-digit months and days and two- or four-digit years. OnCore converts all entries into the **MM/DD/YYYY** date format. If you enter two-digit months and days, you can omit the slashes. Any of the following are acceptable:

12/2/09 will become 12/02/2009 09/01/1955 is accepted "as-is" 4/6/88 will become 04/06/1988 080810 will become 08/08/2010



Exception: The PC Console > Reviews > IRB **Review Date** field does **NOT** have "date widget" functionality. You **MUST** type in the IRB **Review Date** using the **MM/DD/YYYY** format.

DATE KEYBOARD SHORTCUTS

Date fields in OnCore also accept a variety of **keyboard shortcuts**, or dates that are calculated relative to another date, as opposed to a specific date.

<u>Shortcut</u>		Resulting Entry
t		Inserts today's date
t + n	t – n	Inserts current date plus/minus n days from today
w + n	w – n	Inserts current date plus/minus n number of weeks
m + n	m – <i>n</i>	Inserts current date plus/minus <i>n</i> number of months
y + n	y – n	Inserts current date plus/minus n number of years
mb	me	Inserts beginning/end of the month; can be used alone or with + or – with a number
yb	ye	Inserts beginning/end of the year; can be used alone or with + or – with a number

NOTE: When entering a keyboard shortcut into a date widget field, you can press **Enter**, **Ta**b, or click anywhere outside the date widget to calculate the appropriate date in **MM/DD/YYYY** format.

