

Spring Daylight Savings Event Communication

End Users Affected: Inpatient

Who is Affected	Impact
Providers/APCs, Pharmacists, Nurses, Respiratory Therapists	For medication orders that span the Spring DST event, pay close attention to order schedules and medication administration times. Retime medications as needed.
Nursing Staff, Ancillary Staff – Respiratory Therapists, HUCs	Reminder: Flowsheet Activity will be missing the 2 AM hour. All tasks and events from the Brain, Work List, and MAR will automatically retime for 3 AM.
Nurses – <u>IL Sites Utilizing Interoperability ONLY</u>	Alaris Pumps will auto update time change. When Infusion Verifying, double check times and volumes. If incorrect, see tipsheet to resync pump. If IV pump is manually locked, the auto update will not occur. The nurse will need to unlock and resync the pump, see tipsheet.
Rover Users	An error message may appear in Rover if the user is attempting to document during the non-existent 2 AM hour. If this error occurs, you will need to manually reschedule these Work List tasks and medication administrations for a different time.
Providers/APCs, Nurses, Respiratory Therapists	Graphed data in Accordion and Synopsis Reports will continue to show the 2 AM hour even though the column will be blank.
Nurses, Respiratory Therapists	Medication warnings that typically occur when two medications are administered too close together will not account for the missing 2 AM hour.
OB Providers and Nurses	All Provider and Nursing communication in this document are applicable to Stork users, in addition to those that follow
OB Providers	Manually correct inaccurate Labor Lengths. Calculations for Labor Length that span the Spring Daylight Savings time change will be one hour too long in the <i>Delivery Summary</i> and <i>Obstetrics History</i> . To offset this inaccuracy: <ul style="list-style-type: none"> Manually calculate all labor lengths that span the time change and document this information in the Delivery note. After signing the Delivery Summary, correct the patient's labor length in the <i>Obstetrics History</i> activity.

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OB and Neonatal
Providers and Nurses

Consider these inaccuracies in clinical decision making:

- Grease Board calculations for *Time Since ROM* and *Time Since Cervical Exam* will be one hour too long when they span the Spring Daylight Savings time change.
- When born prior to Spring Daylight Savings time, the newborn's hours of life will be one hour too long in the Story Board, various print groups and reports, as well as note templates.