# *Z*Э**WATrac** Снеат Sheet

## Agency Summary Page

The **Agency Summary** page should have four features: (**A**) Current Status, (**B**) Bed Information, (**C**) Alerts in the past 24 hours, (**D**) Alerts. Each of these features are known as widgets and can be turned on/off using the Widget Preferences on the top right side of your screen.

Current Status	Bed Information				
BLS Open - ALS Open As of 04:13 PM on 0207 for 2 889-01 of 0-02	Bed Type		Bed Cou	nt Cont	act
View Status Report	Staffed Available Beds - Pediatric				
Update Statue	Level 1 - Well Newborn Nursery	30	(max 30)	None	~
	Level 2 - Special Care Nursery	20	(max 20)	None	~
Alerts in the past 24 hours	Level 3 - NICU	25	(max 25)	None	~
There were no alerts in the past 24 hours.	Level 4 - Regional NICU	15	(max 15)	None	~
	Pediatric ICU	8	(max 25)	Ely, Brian (Br	ii 🗸
⊟ Alerts	Peds Med/Surgical	8	(max 15)	Ely, Brian (Br	ria 🥆
Critical Event Notification	Peds Psych - Available Inpatient Staffed Beds	0	(max 10)	None	~
Due to high adult & pediatric volumes, it is critical to update beds and ED status, at minimum twice daily!	Staffed Available Beds				
CRITICAL EVENT NOTIFICATION: Due to high adult & pediatric volumes, it is	Adult ICU	3	(max 100)	Ely, Brian (Br	ii 🗸
critical that facilities update all bed types and ED status, at minimum twice daily!	Adult Med/Surgical	8	(max 100)	Ely, Brian (Br	ria 💙
Update: Update due to change in Pediatric surge and Adult Surge	Adult Psych - Available Inpatient Staffed Beds	1	(max 25)	Ely, Brian (Br	ii 🗸
Issued On: 09/21/2022 at 13:59	Airborne Infection Isolation Room (AIIR)	2	(max 30)	Ely, Brian (Br	ii 🗸
Issued By: Kara Welchel O	ED Now	6	(max 90)	Ely, Brian (Br	ria 🗸
Updated By: Kara Welchel 🚱	Inpatient Dialysis	0	(max 15)	None	~
	OR within 60 minutes	4	(max 20)	None	~
Alert Report	Progressive Care	25	(max 25)	None	~
Acknowledge	Save All 🖝 Back	-			

**PLEASE NOTE:** Agencies should update their **Current Status** and **Bed Information** at a minimum twice a day. When an agency updates a status, reasons and comments will need to entered again. Updating the Status adds a current date and time stamp that displays on the Availability Status. This indicates to all viewers that the information is up-to-date and accurate.

## **Current Staffed Bed Availability**

#### Updating Staffed Beds – 2 methods:

- To update one bed type, click on the blue name of the bed, enter the number of available staffed beds, and select **Save**.
- To update all bed types at once, click the **Update All**. Enter the number of available staffed beds for each bed type and select **Save All**.

# **Updating Staffed Beds & ED Status**

### **Current Status**

### Updating Agency Status (ED Diversion)

1. Click the **Update Status** button in the Current Status widget.



https://www.watrac.org/Locator/PasswordPopup.

Username: first.last

(optional) 3/31.

Password: ....

watrac.org/Locator/PasswordPopup.cfm?id=0623294E-.

Please enter your username and password below

Comments: CT will be down until 1600 on

Submit Cancel

- 2. Click the down arrow button in the right corner to open a drop-down list of status choices click on the appropriate status.
- 3. Click the Save button a pop-up window will open for you to enter your username and password.
- 4. You can select a Reason from the system built in options if they apply.
- A Comment can be added for any status – Comments provide useful information to healthcare partners (e.g. outages, road closures, construction, etc.).
- Click Submit to save your changes. A new date and time stamp will be displayed letting healthcare partners

know how up-to-date the information is for your facility.

## Alerts and Alerts in the past 24 hours

Alerts are used to send informational notifications using the WATrac system. Alerts can be sent based on permission level, region, agency type, and by individual user. There are three (3) alert levels: Gray - Critical Event Notification (Informational), Yellow - Incident Advisory (Mid Level Alert), and Red -Emergency Alert (Highest Level Alert). Yellow and Red alerts are considered action alerts and will include a requested action needing to be taken by users (Ex - requesting hospitals to update beds). Alerts will continue to run until they are deactivated. Depending on the alert level, users might be notified of an alert being deactivated.

Alerts in the past 24 hours widget will show the most recent alerts that have been sent in the last 24 hours. This is helpful if multiple alerts are running at the same time.