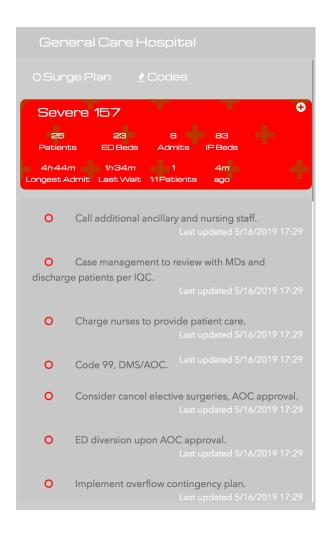
Welcome to NEDOCS



Communicate with your team, set up notifications, and always be in the know.

NEDOCS helps your hospital get on the same page by simplifying key patient data into colors.

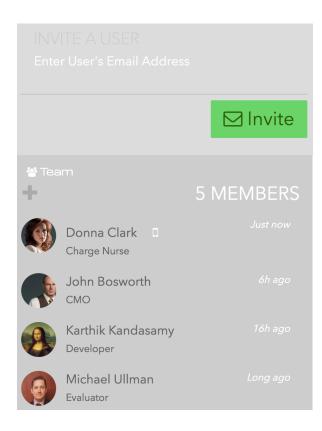


Grow your team

Invite users via email.

Each user represents themselves in NEDOCS. NEDOCS is a collaborative software built for communicating key patient flow events and everyone has a role to play. Your users will need an official hospital email address to create their NEDOCS user account.

- Click the + icon on the Team tab on the home screen.
- Enter the new user's email address.
- Click Invite.



Create your user account

Follow the prompts in your email. You'll need your official hospital email address to sign up.



Manage your notifications

Each user manages their own notifications. You can choose to be notified when NEDOCS is Green, Yellow, Orange, Red, or Black. And choose when someone updates a score, checks off the list, or is sending a team update. If you've got an iPhone, download our free app to get instant notifications.



Get texting

Add your phone under Devices for SMS. You can reply to NEDOCS to update your team directly.

Reply to email

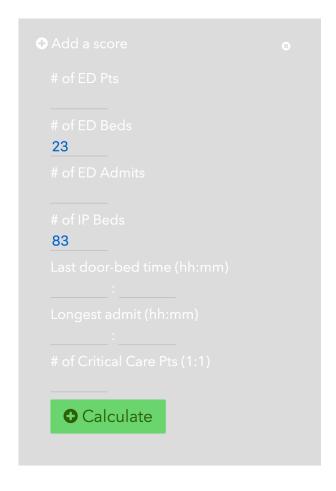
NEDOCS sends a single message to you, but replies to all when you hit the Reply button. You must have a complete profile to receive emails.

Log on and track your score

NEDOCS is a standard measure of throughput. Seven key patient flow variables are combined together to give an easy to understand score and color coded level. Anyone can add a score in the system. Just click the + sign.

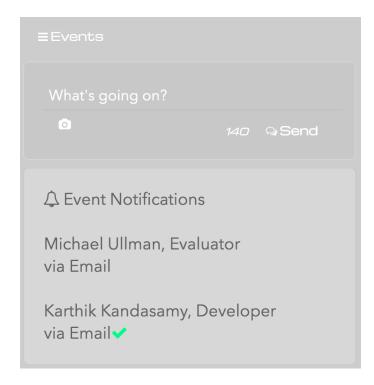
Save and notify

Enter all the variables and click Save to save the score and disperse notifications.



Communicate critical events

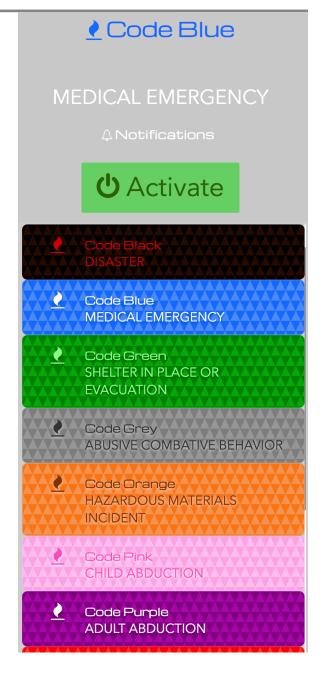
Click the red bull-horn button to notify events that are not in the surge plan. A special team-update notification is made to anyone who's subscribed.



Surge plan tracking

Build a standardized patient flow plan that everyone can follow. As you change colors so will the plan. Track items that are in progress, and they will be added to the event history. Notifications will be fired off to those who have and the surge plan event will be added to the timeline.

Wednesday, July 22, 2020



Emergent event tracking

Build a standardized patient flow plan that everyone can follow.