



TOOLBAR

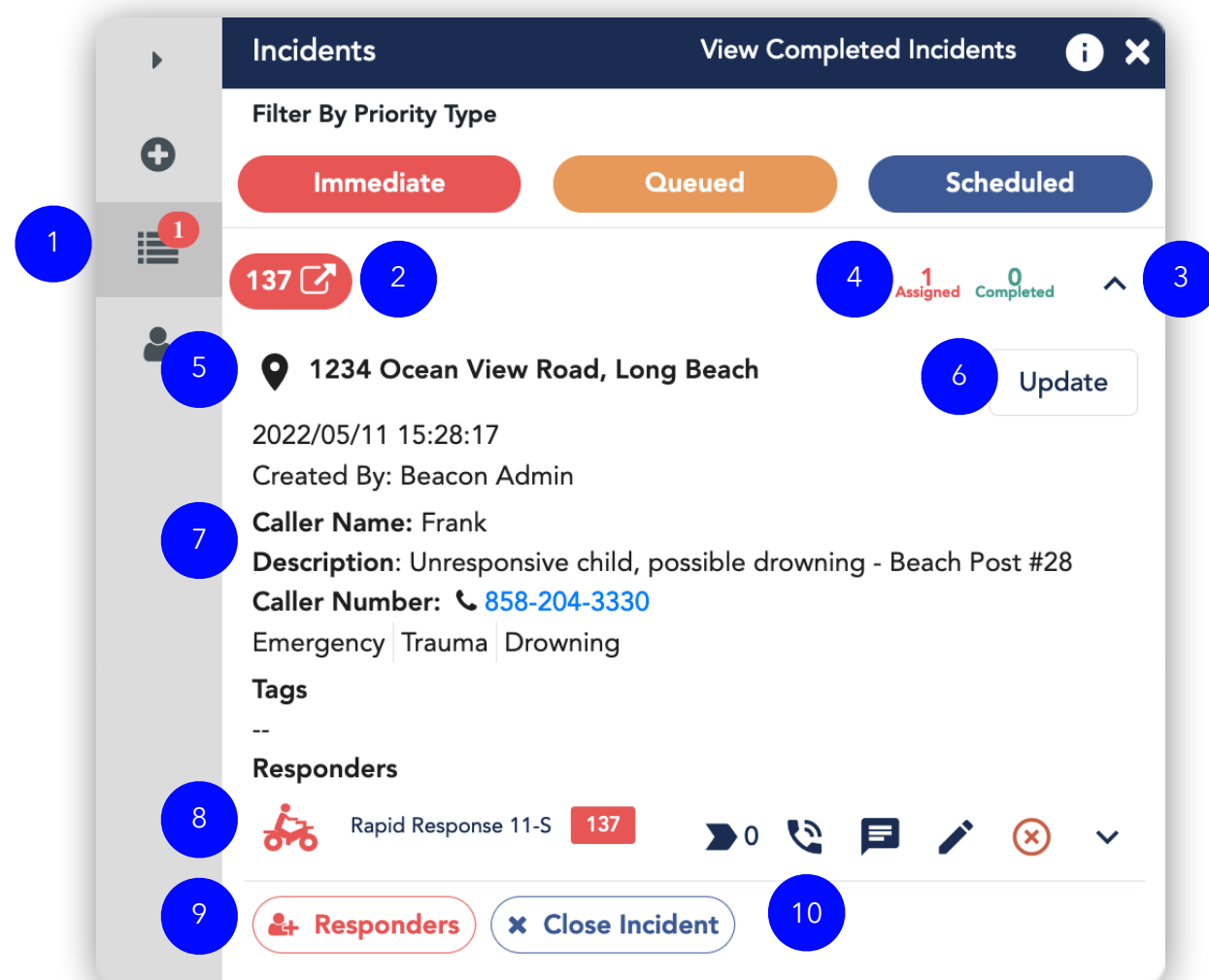
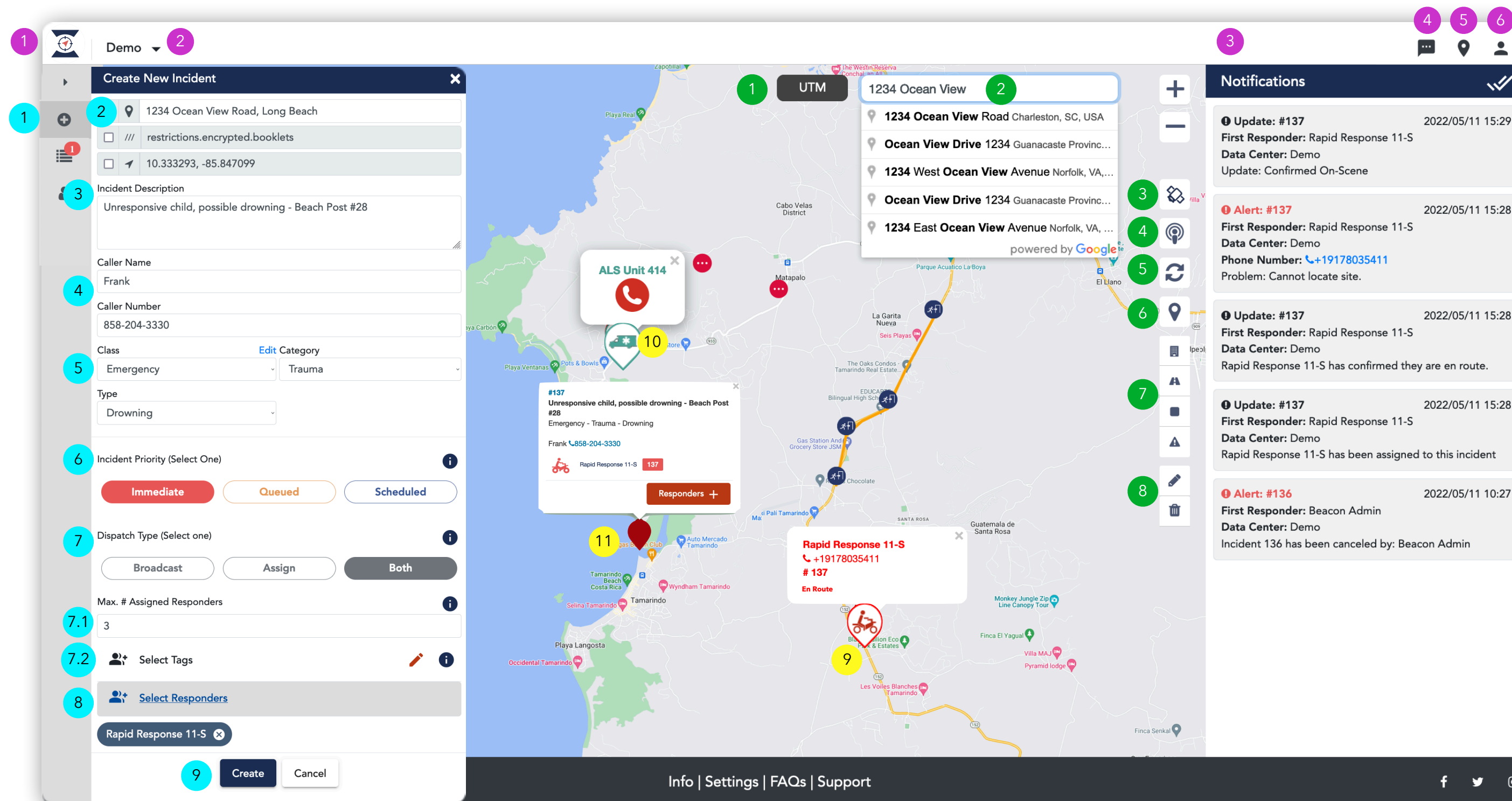
- 1 **Home Button** – Click to return to this screen
- 2 **Channel List** – Click to display and select other channels that you have access to
- 3 **Desktop Notifications** – Shows play-by-play progress of Assigned Responders in all Active Incidents
- 4 **Chat** – Shows group, incident and private chats
- 5 **Map Markers Panel** - View all other Map Markers
- 6 **Profile Menu** – Useful links and logout

MAP NAVIGATION

- 1 **UTM Coordinates** – Find locations using UTM coordinates
- 2 **Search Bar** – Look up specific addresses for Incident Locations (Google Maps only)
- 3 **Satellite Map** – Click to switch to/from Satellite Map (Google Maps only)
- 4 **Ping** – Click to get updated locations of Responders who allow location tracking through the mobile app
- 5 **Refresh** – Click to refresh the Map (e.g., after making edits or updating Incident/Responder info)
- 6 **Map Editing Toolbar** – Click to display Map Editing tools
- 7 **Map Markers Tools** – Add landmarks, paths, zones and hazards to the map
- 8 **Edit / Delete Tools** – Used for editing/deleting Map Markers

INCIDENT CREATION *Required information to create a new incident

- 1 **New Incident Panel** – Click to display the New Incident panel
- 2 **Address Field*** – Auto-fills the address after placing an Incident Marker on the map
- 3 **Incident Description*** – Enter a free-form description to provide more info about the Incident for Responders
- 4 **Caller Name & Number** – Record the name and number of the caller reporting the Incident
- 5 **Emergency Class/Category/Type** – Preset Incident classifications (click “Edit” to customize)
- 6 **Incident Priority*** – Select the type of Incident you want
- 7 **Dispatch Type*** – Select how you want to alert responders - i.e., via Broadcast, by Assigning specific responders, or both
- 7.1 **Max # of Responders** – Sets an upper limit on the number of Responders Beacon will assign
- 7.2 **Tags** – Click here to select which Tags will receive the Broadcast Alert
- 8 **Select Responders** – Click to select which Responders will be assigned
- 9 **Create Incident** – Click here to create the Incident



INCIDENTS

- 1 **Incidents Panel** – Click to display Active Incidents
- 2 **Incident Details Button** – Click to go to the full Incident Details page
- 3 **Display Active Incident Card** – Click the carat to display/collapse the active incident card
- 4 **Responder Count** – Shows the number responders who are currently Assigned (red) or who have Completed (green) the incident
- 5 **Incident Location** – Displays the incident location; click to center the map on the location
- 6 **Update Location** – Click to update the incident location and advise all Assigned and/or Alerted responders
- 7 **Incident Information** – Displays additional information entered by the dispatcher when initially created
- 8 **Assigned Responders** – Displays all responders assigned to the incident and their current state
- 9 **Assign Additional Responders** – Click this button to select additional responders to assign to the incident
- 10 **Cancel Incident** – Click to cancel the incident and advise all Assigned responders

RESPONDERS

- 1 **Responders Panel** - Displays all Assigned (Red) and Available (Green) Responders
- 2 **Manage** - Click to Add, Edit, Delete Responders
- 3 **Responder Icon** - Click to center map on Responder's location (mobile app users with location permissions only)
- 4 **Incident ID** - Describe which Incident a Responder is assigned to
- 5 **Responder Tags** - Shows which Tags Responders have
- 6 **Phone Icon** - Click to call user using VoIP application
- 7 **Private Chat** - Click to start private chat
- 8 **Log Out Responder** – Changes Responder status to “Unavailable”
- 9 **Assigned Responder** – Appears in Red; currently assigned to an active incident; unable to receive new incident alerts
- 10 **Available Responder** – Appears in Green; currently unassigned to an active incident and available to receive new incident alerts
- 11 **Active Incident Marker** – Indicates the location of an active incident.

For a full explanation of Beacon Web App features visit:
www.docs.trekmedics.org/

