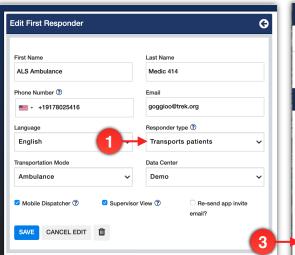


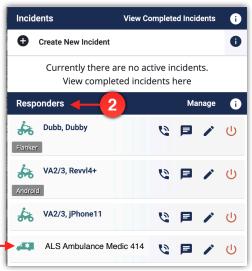
Exercise #1: Broadcast Alerts

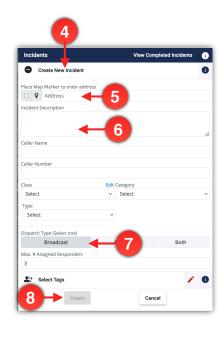
Responder Type: Transports Patients

Follow these steps:

- 1. Create a Responder with the Responder Type: Transports **Patients**
- 2. Go to the Responders Tab on the home page
- 3. Make sure the same responder is available (no other responders should be available)
- 4. Click on the Create New Incident panel
- 5. Indicate the incident location on the map
- 6. Enter an incident description (not shown)
- 7. Check the "Broadcast Alert" box
- 8. Create the Incident







If you followed these directions exactly, your responder should expect to see this sequence of messages:

Initial Alert



Confirm En Route





Proceed to location: 1220 W St NW. Washington, DC Emergency-Trauma-Road Traffic

Are you on scene?

Motor Vehicle Collision - Two injured

Are you en route? Cancel Response: 0

Confirm On Scene



Additional Resources*

Incoming Resources: Medic 414 (Do not reply.)

next message

Additional resources needed? Count: #RESOURCES No: 0

*This message is **only** sent to **the** first person to confirm on-scene; all other responders will skip to the

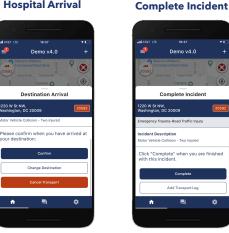
Hospital Transport



Confirm Transport and ETA.

Atrium Health: 1.Patients.ETA Distribution1: 2.Patients.ETA Distribution2: 3.Patients.ETA Huacas Clinic: 4.Patients.ETA McCall Center: 5.Patients.ETA St. Mary's Hospital: 6.Patients.ETA

Hospital Arrival



Confirm arrival at destination?

Yes: 1 Need Assistance: 2 Report Delay: 3.Minutes Change Destination: 4 Cancel: 0

Add Transport Leg: 1 Complete Incident: 0

SMS

Mobile App

1220 W St NW, Washington, DC

ALERT *** Emergency-Trauma-Road Traffic

Motor Vehicle Collision - Two injured

Responding?: Yes: 25.Minutes Confirm En Route: 1220 W St NW, Washington, DC

Emergency-Trauma-Road Traffic

Motor Vehicle Collision - Two injured

Unable to locate: 2 Cancel Response: 0

No Transport: 0

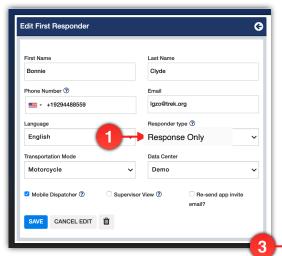


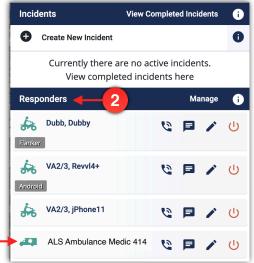
Exercise #2: Broadcast Alerts

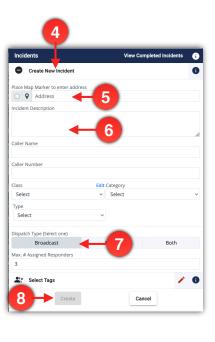
Responder Type: Doesn't Transport Patients

Follow these steps:

- 1. Create a Responder with the Responder Type: Response Only
- 2. Go to the Responders Tab on the home page
- 3. Make sure the same responder is available
- 4. Click on the Create New Incident panel
- 5. Indicate the incident location on the
- 6. Enter an incident description (not shown)
- 7. Check the "Broadcast Alert" box
- 8. Create the Incident







If you followed these directions exactly, your responder should expect to see this sequence of messages:

Initial Alert



Confirm En Route



Confirm En Route: 1220 W St NW, Washington, DC Emergency-Trauma-Road Traffic Motor Vehicle Collision - Two injured Are you en route? Cancel Response: 0

Confirm On Scene



Proceed to location: 1220 W St NW. Washington, DC Emergency-Trauma-Road Traffic Motor Vehicle Collision - Two injured Are you on scene? Yes: 1 Unable to locate: 2 Cancel Response: 0

Additional Resources*



Incoming Resources: 'Medic 414 (Do not reply.)

Additional resources needed? Count: #RESOURCES

*This message is **only** sent to **the** first person to confirm on-scene: all other responders will skip to the next message

Complete Incident



Complete Incident: 0

SMS

Mobile App

Emergency-Trauma-Road Traffic 1220 W St NW, Washington, DC Motor Vehicle Collision - Two injured Responding?:

ALERT ***

Yes: 25.Minutes



Mobile App

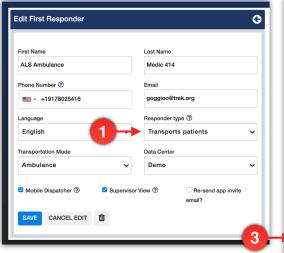
SMS

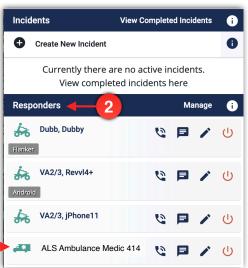
Exercise #3: Assign Responders

Responder Type: Transports Patients

Follow these steps:

- 1. Create a Responder with the Responder Type:Transports Patients
- 2. Go to the Responders Tab on the home page
- 3. Make sure the same responder is available
- 4. Open the Create New Incident panel
- 5. Select the Incident Location on the map
- 6. Enter an Incident Description
- 7. Click the "Assign" button
- 8. Select the same responder from Step #3 in the Assign Responders dropdown
- 9. Create the incident







If you followed these directions exactly, your responder should expect to see this sequence of messages:

Initial Alert

(See: Step #8)

ALERT ***

Confirm En Route



Confirm En Route: 1220 W St NW, Washington, DC Emergency-Trauma-Road Traffic

Motor Vehicle Collision - Two injured

Are you en route? Cancel Response: 0

Confirm On Scene



Proceed to location: 1220 W St NW. Washington, DC Emergency-Trauma-Road Traffic Motor Vehicle Collision - Two injured Are you on scene?

Unable to locate: 2

Cancel Response: 0

Additional Resources*



Incoming Resources: Medic 414 (Do not reply.)

Additional resources needed? Count: #RESOURCES No: 0

*This message is **only** sent to **the** first person to confirm on-scene; all other responders will skip to the next message

Hospital Transport



Confirm Transport and ETA.

Atrium Health: 1.Patients.ETA Distribution1: 2.Patients.ETA Distribution2: 3.Patients.ETA Huacas Clinic: 4.Patients.ETA McCall Center: 5.Patients.ETA St. Mary's Hospital: 6.Patients.ETA

No Transport: 0

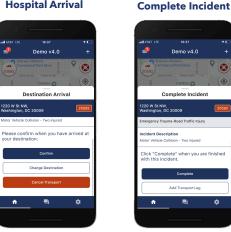
Hospital Arrival

Yes: 1

Cancel: 0

Report Delay: 3.Minutes

Change Destination: 4



Add Transport Leg: 1

Confirm arrival at destination?

Complete Incident: 0 Need Assistance: 2



Mobile App

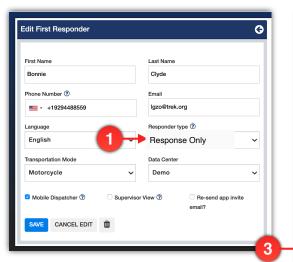
SMS

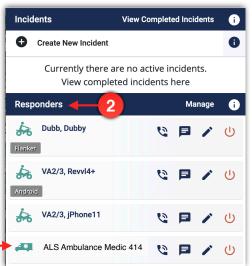
Exercise #4: Assign Responders

Responder Type: Doesn't Transport Patients

Follow these steps:

- 1. Create a Responder with the Responder Type: Response Only
- 2. Go to the <u>Responders Tab</u> on the home page
- 3. Make sure the same responder is available
- 4. Open the New Incident Panel
- 5. Select the incident location on the map
- 6. Enter an Incident Description
- 7. Select the *Assign* button
- 8. Select the same responder from Step #3 in the Assign Responders dropdown
- 9. Create the incident







If you followed these directions <u>exactly</u>, your responder should expect to see this sequence of messages:

Initial Alert



ALERT *** ID: 25 Emergency Teamon Board Teaffic Injury Initial Alert is skipped when responders are assigned Moto (See: Step #8) injured

Confirm En Route





Confirm On Scene

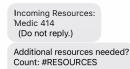




ID: 25

Additional Resources*





Complete Incident



Complete Incident: 0

*This message is <u>only</u> sent to **the first person to confirm on-scene**; all other responders will skip to the next message