

EVO Mock Pursuit Scenarios



U-Turn

U-Turn

- Signal all movement
- While stopped update dispatch
- Your head is on a swivel
 - Eyes check inside mirror and outside left mirror
 - Check for on-coming traffic
 - Then over your shoulder
- Smoothly accelerate through the uturn



Pass on Hillcrest

Pass on Hillcrest

- Do <u>not</u> go left of center on or approaching a hillcrest
- Stay back from the obstacle car far enough for that driver to see your wigwags
- A Pass the obstacle car <u>after</u> cresting the hill unless it moves completely out of your lane
- Headlights back to high beam



Evasive/Old man

Evasive/Old man

- Sometimes people abruptly stop in your lane as their response to your lights and siren
- You <u>must</u> stop in your lane behind the obstacle car, far enough back to maneuver
- Check for any on-coming traffic
- Check mirrors and over your shoulder before moving your car
- Signal lane change out and back into your lane

What is the difference between a car that stops on a curve verses on a straightaway?

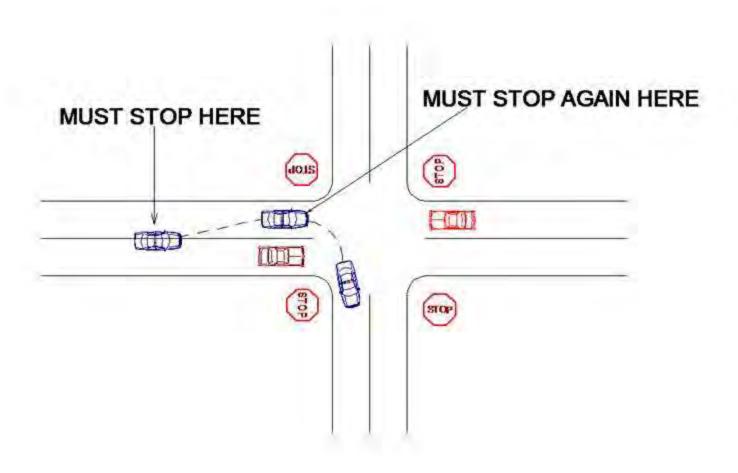


Right Turn Intersection

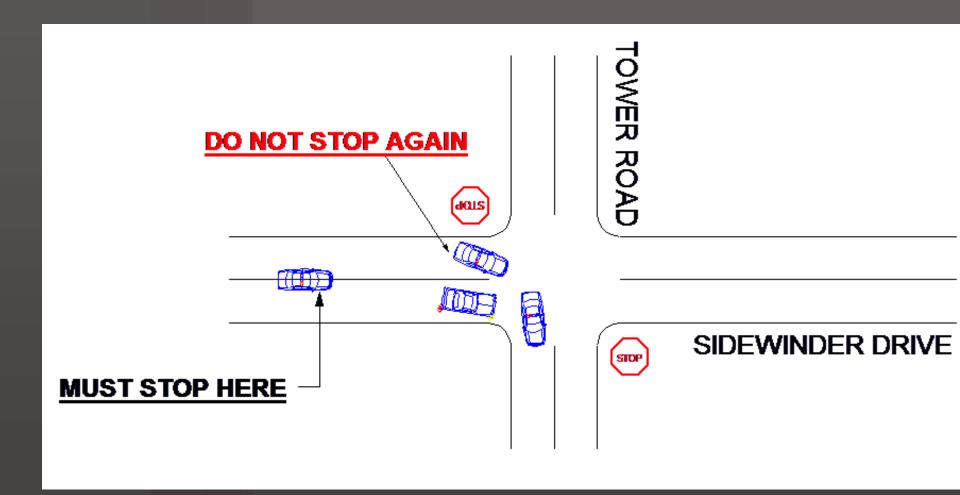
Right Turn Intersection

- Change Siren pitch and activate wig-wags
- On two-lane bi-directional roadways you must stop behind any vehicle stopped or coming to a stop at the intersection in your lane (Straddling the center line)
- Stop far enough back from the vehicle to maneuver
- Quickly ensure other traffic at the intersection has stopped and yielded to you
- Signal and move alongside the obstacle, stopping for the traffic control device.
- Continue through the intersection after clearing each lane.
- Headlights back to high-beam

Controlled Intersection Right Turn



Right Turn Intersection, Through Street



Straight Thru Intersection

Straight Thru Intersection

- Change siren pitch and activate Wig-wags
- On approach to the intersection your head should be on a swivel
- If the intersection is occupied, you must stop before entering the intersection and wait until it is clear to proceed
- Headlights back to high-beam



Left Hand Turn

Left Hand Turn

- Change siren pitch and activate wig-wags
- Take your foot off the gas pedal and cover the brake
- Do not brake if the on-coming, left-turning vehicle is stopped
- Drift right to increase the distance between you and the on-coming vehicle
- As you meet the on-coming vehicle, move your foot back to the gas and accelerate
- Switch your lights back to high-beams



Tactical Pass

(Single Vehicle)

Tactical Pass (Single Vehicle)

- Change siren pitch and activate wig-wags
- Move left to straddle the center line
- Stay back far enough to maneuver
- Hesitate on your straddle only long enough to verify it is safe to pass
- Signal lane change and move left. Accelerate only after fully entering the new lane
- Signal lane change back to your lane. Look over your shoulder, and then move smoothly and safely back to original lane
- Headlights back to high-beam



Two Car, Multi-lane Pass

(Two Vehicles Side by Side)

Two Car, Multi-lane Pass

(Two Vehicles Side by Side)

- A Change siren pitch and activate wig-wags Get behind the vehicle on the right first.
 - □ Stay back far enough for drivers to see your wig-wags
 - □ By law, drivers must move right and stop
 - ☐ Your are making a space for the car on the left to move to the right
- When the right side car moves out of the way, signal and move left to get the left side car to move
- When the left side car moves, pass in the left lane
 - □ For range training safety, move back to the right lane
- Headlights back to high-beam



Questions?



Utah Peace Officer Standards and Training

