INITIAL RESPONSE:		
Report, Evaluate, and Stabilize		
	Report to the scene Ensure safety Neutralize any threat Consider hazardous materials/conditions Assess victim Notify EMS (other resources) if needed Locate potential suspects/witnesses Contact person notifying law enforcement Identify all authorized personnel Assign officer/detective to victim	
Pr	eserve the Scene	
	Detain and identify all persons Set perimeters for scene: think large (ropes, barricades, tape, etc.) Do not allow entry by non-authorized personnel (can have inner and outer perimeters - one to keep citizens out and one to keep officers out) Log entry/departure of persons in crime scene Document observations and record any changes: include sketches Do not contaminate the scene (touch or step on evidence) Do not move things before they are documented, sketched, and photographed/video taped Document condition, position, emotional state, and excited utterances of victim Document any changes in scene (victim, objects, or conditions) Note all possible evidence or suspects Note weather conditions Note any vehicles: description/registration	
Organize		
000000	Update suspect information: (broadcast/teletype) Request additional resources as needed: supervisor, investigators, evidence technicians, prosecutor, search team Delegate responsibilities: every officer has role and must complete a report Be aware of the possibility of multiple crime scenes Control sensitive/confidential Information Make necessary notifications: coroner, family, advocates or trauma response personnel	



Determine need for search warrant

CRIME SCENE PROCESSING:			
Normalize, Document			
	Conduct planned search of scene Digitally record (video) the scene. Alternative is a body camera Photograph scene: exterior, interior, overall, mid-range, close-up Diagram/sketch, measurements Identify points of exit/entry Mark evidentiary items Collect/preserve evidence Photograph each item prior to collection Glove hands prior to collection and use different gloves for different items Package items- Refer to your State or Department's guidelines for specific item collection. An example of the State of WI https://wilenet.org/html/crime-lab/physevbook/physical-evidence-handbook-2017.pdf Mark each package; include case number, date, item designation, a brief item description, and initials of the persor collecting Seal the container and initial the seal Document the chain of custody on a separate form with the same information as marked on the packages Document chain of custody: who collected/packaged evidence Utilize National Integrated Ballistic Information Network (NIBIN) for casings and gun recoveries to link crimes for easie solvability		
IN	TERVIEWS:		
Vic	Victim/Witness		
	Identify Determine if any relationship of victim and suspect Document statement of events surrounding and including event Ask for consent forms (medical, elimination swabs, cell phone) if needed Provide officer's information /business card Provide Victim's Rights pamphlet or advocacy information, if policy dictates		
Su	spect(s)		
0000	Note and preserve any evidence on suspect Swab hands prior to restroom use Isolate suspect(s) Document any spontaneous statement		

NATIONAL RESOURCE & TECHNICAL ASSISTANCE CENTER FOR IMPROVING LAW ENFORCEMENT INVESTIGATIONS

□ Observe/document behavior/condition of suspect; including injury or disabilities

■ Use Miranda/Waiver of rights

■ Do criminal history checks

■ Retain clothing

FOLLOW UP:			
Body Cameras			
□ Download camera video from responding officers			
Canvass Neighborhood of Crime Scene			
 □ Prepare questions □ Assign locations □ Document contact or no contact □ Re-canvass the following day (casings or witnesses not found) □ Use of explosive detection K9 for casings or unrecovered gun 			
Hospital Follow-up			
 Develop a relationship with the hospital staff and security prior to an incident; it will be valuable when follow-up is necessary Identify/interview all medical personnel in attendance Request medical release forms from victim(s) Secure copies of all medical records: X-rays, reports, and other test results Get statement of physician in charge: victim's condition, prognosis Identify/interview any visitors Check video if victim was dropped off (potential vehicle identification) 			
ADDITIONAL NOTES.			

