

Physical Evidence and Scene Preservation

6.02

~~GENERAL ORDER~~

Rev. 10/01/97

PURPOSE

Eff. 10/15/97

~~PHYSICAL EVIDENCE AND CRIME SCENES~~

The purpose of this order is to describe the policies and procedures for determining what constitutes a crime scene or major incident scene and recognizing ~~and~~, preserving, and booking physical evidence.

~~I. POLICY~~

~~A. IDENTIFYING AND PRESERVING THE CRIME SCENE.~~

~~It is the responsibility of the officer who arrives first to isolate and protect the crime scene from contamination until relieved by the direction of a superior officer. (See also DGO 6.01, 02.02 DEFINITIONS~~

~~Crime Scene Log)~~

~~B. CONTAMINATING THE CRIME SCENE. Officers shall not smoke, eat, use the restroom or telephone, or unnecessarily disturb the crime scene.~~

~~C. ESTABLISHING ROUTE INTO CRIME SCENE. The officer assigned to protect the crime scene shall determine a single route into the crime scene. The route shall be chosen so as to disturb the scene or the physical evidence as little as possible. This route shall be relayed to headquarters as soon as possible to prevent officers and emergency personnel from contaminating the crime scene.~~

~~II. PROCEDURES~~

~~A. A. RECOGNIZING A CRIME SCENE. A crime scene includes not only the area where the or Major Incident Scene - A crime scene or major incident scene is a location at which there has been an event involving potential or actual injury, death, or property damage requiring an exceptional emergency response. This includes non-criminal natural disasters (floods, earthquakes, major fires, etc.) and human-caused emergencies (major traffic collisions, industrial accidents, plane crash, riot, terrorist acts, hostage situations, high profile events which may cause public unrest etc.), which require extensive response and commitment of resources to control or resolve. An incident scene~~

where a Critical Incident has been declared is a Major Incident crime scene (See DGO 8.01, Major and Critical Incident Evaluation and Notification) includes not only the area where the criminal or non-criminal act occurred, but also approaches and exits that the suspect(s) may have used, i.e., point of entry and exit. Not all evidence is visible. ~~Contact the Crime Scene Investigations (CSI) unit if any questions arise as to the scope of a crime scene and/or physical evidence. It is the responsibility of the senior officer at the scene to notify Operations Center, when applicable, or Crime Scene Investigations, if there is a potential for recovering latent fingerprints or other physical evidence. If CSI is responding, the officer shall take steps to insure that the potential evidence is protected.~~

B. TYPES OF CRIME SCENES

~~1. **Major Crime Scenes.** A major crime scene is a location at which there is death, great bodily injury or a potential for a major investigation. Examples are:~~

~~a. Homicide. b. Suicide. c. Officer involved shootings. d. Felonious assaults in which death or permanent disability may occur.~~

~~2. **Non-Major Crime Scenes.** All other crime scenes are non-major crime scenes. These scenes may require the response of an investigative unit depending on the circumstances.~~

~~**B. C. — DEFINING PHYSICAL EVIDENCE.**~~ **Physical Evidence** - Physical evidence is anything that has been used, left, removed, altered, or contaminated during the commission of ~~the~~ crime or incident by the victim(s) or suspect(s) or involved parties.

~~**C. D. — Buccal swabs**~~ – swabs taken from the inside of a person’s mouth for use as a DNA reference sample.

~~**D. Contact swabs**~~ – swabs taken from an individual (hands/fingers/fingernails or other body parts) for potential evidence.

~~**E. Chain of Custody**~~ – Chain of Custody refers to the documentation of who had possession of the evidence, from the time of collection to the time of analysis and beyond.

~~**F. Critical Evidence**~~ – Evidence that merits careful consideration and protection due to its potential relevance, or fragility or sensitivity to contamination. These items may include deceased bodies, biological material, footprints, fingerprints, tire tracks, fibers, and other trace evidence.

~~**G. Digital Evidence**~~ – Digital evidence includes all media capable of storing data including mobile devices, computers, game consoles, hard/solid state drives, drones, optical media, and flash media.

~~**H. Questioned Documents**~~ – Questioned documents are checks, credit card receipts, threat and extortion letters, robbery notes, business records, etc.

6.02.03 POLICY

~~**A. Preventing Contamination of the Crime Scene and Major Incident Scene**~~ - It is the policy of SFPD to ensure that crime scenes are preserved for investigation and for the collection of uncontaminated and undisturbed evidence. Physical evidence shall be collected using methods that maintain, to the furthest extent possible, the integrity of the piece of evidence for further analysis. SFPD policy follows the guidance of national accrediting agencies and organizations, as well as that of experts in the field. The careful and proper preservation, collection and

booking, and the documentation of chain of custody for all evidence collected, is critical to investigative efforts and to later court cases. (See DGO 8.11, Investigation of Officer Involved Shootings and Discharges)

B. Chain of Custody - The legal requirements for evidence that will be introduced into court may be more stringent than the requirements for evidence that is used solely to justify an arrest. Officers shall, at all times, maintain and document the chain of custody.

6.02.04 PROCEDURES

PRESERVING, COLLECTING, AND TRANSPORTING PHYSICAL EVIDENCE

AT MAJOR-CRIME SCENES. Physical evidence shall not be touched, moved, or disturbed prior to the arrival of the / **MAJOR INCIDENT SCENES**

A. Recognizing a Crime Scene or Major Incident Scene - Members shall contact the Crime Scene Investigations (CSI) or specialized investigative unit if any questions arise as to the scope of an incident scene and/or physical evidence. It is the responsibility of first responding officers at the scene to notify the Department Operations Center (DOC), when applicable, or CSI, if there is potential for recovering physical evidence or a need for specialized documentation, handling, and processing. If CSI is responding, members shall take steps to ensure that the potential evidence is protected.

B. Roles and Responsibilities of Investigative Units

1. **Specialized Investigative Units** - When required, specialized investigative units shall respond to conduct investigations into criminal and some non-criminal incidents as outlined by current policy. If an Investigator is responding to a scene, members shall make every effort to preserve the scene and evidence within.

2. **Crime Scene Investigations Unit**, the Medical Examiner, or the investigators. - CSI is a specialized unit composed of Crime Scene Investigators who have extensive forensic training. CSI personnel are on-duty seven days a week from 0600-2400. After hours, for scenes that meet CSI call out criteria, on-call CSI personnel will be notified through DOC and will respond to crime scenes and major incident scenes which require immediate, specialized documentation or processing.

C. 1. MOVING EVIDENCE. Identifying and Preserving Crime Scenes and Major Incident Scenes - It is the responsibility of responding officers to isolate and protect crime scenes and major incident scenes from contamination until relieved by a superior officer or designated investigating officer.

Members must use their experience and judgment to determine when a major incident scene must be preserved and documented. Members may contact specialized units who may have an interest in the scene (such as S.I.D. Homicide or TCIU) for guidance as necessary.

D. Establishing Route into Crime Scenes - The officers assigned to protect the crime scene or major incident scene shall determine route(s) into the scene which ensure the safety of personnel

on scene and minimizes disruption to the physical evidence within the scene. This route shall be relayed to dispatch as soon as possible to prevent officers and emergency personnel from disturbing the crime scene. All personnel shall enter and exit the crime scene using the established route(s), if possible.

E. Initiating the Incident Log - Once it has been determined that a crime or major incident scene must be protected, first responding officers shall initiate an Incident Log (SFPD 28A). This log shall be maintained until all personnel have left and containment ends. The officer initiating the log should, as soon as is reasonably possible, record the incident number, type of incident and location of the incident on the incident log. The officer maintaining the log is responsible for recording the name and position of each person who enters the crime scene, their reason for entry, and the time they entered and exited the incident scene.

F. Preserving the Scene

1. At all crime scene and major incident scenes, the outer perimeter of the scene shall be marked using yellow crime scene tape. First responding officers on scene shall determine the outer perimeter of the scene based on the nature of the incident, possible movements at the scene by involved parties, and the possible location of physical evidence.
2. At all crime/major incident scenes, officers shall canvas for areas which may require special processing, such as the presence of critical evidence. These areas with critical evidence may be cordoned off with red crime scene tape. Areas within the red crime scene tape shall remain undisturbed if possible. Entry into these critical evidence zones must be restricted to necessary personnel only.

G. Moving Evidence - Officers shall not move evidence at a crime scene or major crime incident scene unless the evidence is in danger of being lost, contaminated, or destroyed, or when a weapon must be secured in order to insure the officer's safety or the safety of others. (The mere fact that a weapon is loaded and/or cocked does not in itself justify moving the weapon).

If it is necessary to move evidence, ensure gloves are worn and carefully document its original position and condition. When possible, photograph evidence in place prior to moving it. Notify the investigators upon their arrival, and record the details in your incident report.

2. CONTAMINATING EVIDENCE. Many items of physical evidence can be processed for latent fingerprints and/or examined for trace evidence. Use caution when moving evidence to ensure that such items are disturbed as little as possible and the evidence is preserved. If evidence must be moved, handle the item in a place least likely to leave your fingerprints or to contaminate possible latent fingerprints or other trace evidence. Instruct victims to avoid touching or moving such items until CSI arrives.

~~E. COLLECTING AND TRANSPORTING PHYSICAL EVIDENCE.~~

~~H. 1.— RESPONSIBILITY. At major crime scenes, patrol officers are not to collect evidence. At non-Collecting Evidence - At non-major crime scenes, when specialized units are not required, the responsibility for proper collection of physical evidence rests with the senior investigating officer present responding officers present. An example of this is officers collecting fired cartridge casings from shot spotter activation calls.~~

Many items of physical evidence can be processed for latent fingerprints and/or examined for other trace evidence or DNA. Use caution when collecting and handling evidence to ensure that such items are disturbed as little as possible ~~and the evidence is preserved, and the evidence is preserved.~~ Members shall wear fresh latex or nitrile gloves when handling any physical evidence; both to protect the evidence from potential contamination and to protect themselves. CSI members shall ultimately determine if a response to collect evidence is warranted. CSI will only collect items of evidence if further forensic examination is to be conducted, or there is a specific need for CSI to collect and book the item.

~~2.— UNDERWATER RECOVERY OF PHYSICAL EVIDENCE. See DGO 6.03, Underwater Recovery Unit.~~

~~3.— LEGAL REQUIREMENTS. The legal requirements for evidence that will be introduced into court can be more stringent than the requirements for evidence that is used solely to justify an arrest. Officers shall, If private or public property must be damaged or destroyed to recover evidence, it is the responsibility of the investigator assigned to the case to authorize the destruction and document the investigative reason the damage or destruction was required in a memorandum. The memorandum is to be forwarded to the Risk Management Office.~~

1. Underwater Recovery of Physical Evidence - Whenever possible, firearms, knives, tools, digital evidence, and other metal objects recovered from underwater should be kept in the water in which they were submerged and not exposed to the air. For example, a pistol recovered from the Bay should be kept in a bucket of Bay water when brought to the surface. Members shall contact CSI for instructions for transporting and booking metal objects found underwater prior to leaving the incident scene. (See DGO 6.03, Underwater Recovery Unit)

Ballistic Evidence ~~at all times, maintain the chain of custody.~~

~~4.— AMOUNT OF PHYSICAL EVIDENCE TO BE COLLECTED. It is often a difficult task to determine the amount of evidence that needs to be collected. However, it is important to gather potential physical evidence before it is lost or contaminated. Should questions arise as to the value of potential physical evidence, or the amount that needs to be collected, contact the CSI unit or the Operations Center.~~

~~5. HOMICIDES. Officers shall not move or collect evidence at the scene of a homicide, or other death cases, unless the evidence is in danger of being lost, contaminated, or destroyed, or when a weapon must be secured due to safety considerations. Officers may also move evidence when specifically instructed to do so by a member of the CSI unit, the Homicide Detail or the Medical Examiner's Office.~~

~~2. 6. BULLETS AND CARTRIDGE CASINGS. At major crime scenes, officers Incident Scenes - Members shall not touch or remove fired bullets or, fragments, cartridges, or cartridge casings, if feasible, unless directed to do so by a member of the CSI unit or by the ~~inspector investigating~~ Investigator assigned to the case.~~

~~At non-major crime scenes, officers shall handle the evidence with caution. _____~~

~~When directed to recover ballistic evidence from a scene where no specialized unit or CSI is responding, evidence shall be collected as follows:~~

~~Prior to moving any bullets or casings ballistic evidence, the officer shall photograph the evidence in place, document the location and include that information in the incident report. Members shall always wear fresh latex or nitrile gloves prior to handling ballistic evidence. The officer shall then transport the evidence in a~~

suitable container (preferably paper). When booking ~~bullets or casings,~~ ballistic evidence, members shall mark the container and not the evidence to eliminate the possibility of destruction of minute evidence, such as DNA, stria, ejector, extractor, or magazine marks.

3. ~~7. GUNSHOT RESIDUE~~ **Gunshot Residue (GSR)** - Where there has been a crime involving the use of a firearm, GSR samples may be taken to determine the presence of gunshot residue on the suspect's hands. ~~In cases where GSR samples are to be taken, the subject shall be handcuffed with his/her hands apart, and not be allowed~~ GSR is fleeting evidence; therefore, it can be collected without the need for a warrant. Ideally GSR should be collected as soon as possible. If the subject being tested must be transported prior to collection of GSR, members shall place hand bags over their hands and secure with zip ties. Members shall not allow the subject to use the washroom or go to the bathroom unescorted until the administration of the test. Long sleeve clothing may also be booked for later analysis of gunshot residue. (See Department Notice procedures on Gunshot Residue Collection)
 4. ~~8. CLOTHING. The victim's~~ **Reference Buccal Swabs** - Members shall read the consent statement provided as part of the DNA collection kit before collecting reference buccal swabs. It is the responsibility of officers collecting buccal swabs to book the swabs. Reference buccal swabs collected from victims, witnesses or elimination samples shall only be used for comparison to forensic evidence in the case they are collected for and are not retained in any database.
 5. **Digital Swabs** - Members shall read the consent statement provided as part of the DNA collection kit before collecting digital swabs. It is the responsibility of officers collecting digital swabs to book the swabs.
 6. **Penile Swabs** - See current Department policy for specific procedure.
- Clothing** – A victim's or suspect's clothing may be essential evidence. Paramedics or medical personnel may ~~cut off and discard this~~ remove clothing at the scene, in the ambulance, or at the hospital. ~~The investigating officer~~ When CSI is not responding and if feasible, officers shall take custody of this clothing and notify the CSI unit only if he/she cannot book the clothing by the end of watch, because it must be air-dried due to the presence of body fluid or blood. All items suspected of containing blood or other body fluid evidence must be air-dried, transport it back to the station in paper bags and allow to air dry before booking. The
7. If especially bloody clothing is being stored temporarily at a District Station prior to booking container should be labeled, "BIOHAZARD" and "FREEZER." ~~-----~~ or for CSI to seize, it must be stored in such a way to protect from contamination.
 9. ~~JEWELRY. All jewelry (watches, rings, necklaces) shall be packaged in a "Property for Identification" envelope separate from other evidence.~~

~~F. 11550 HEALTH AND SAFETY CODE VIOLATIONS. (See DM-3, Driving Under the Influence and Under the Influence and DGO 6.15, Property Processing.)~~

~~8. G. PACKAGING EVIDENCE. Video Evidence - Video is a critical piece of evidence in many cases. Whenever possible, members should canvas scenes for possible video cameras. This canvas should include not only the immediate incident scene, but also cameras which may have captured the direction of travel of involved parties, possible alternate angles, or which may have captured the involved parties prior to or after an incident. When cameras are located, their presence should be noted in the incident report. If members can view the video footage, they should note the time shown by the recording system ("System Clock") so that the footage can be retrieved by Multimedia Evidence Unit (MEU), or an officer trained in video retrieval. If a member is provided a recording of video evidence on digital media, this recording must be booked as evidence and listed in the report. If there is a chance that video evidence may be overwritten or there will be a delay in retrieving the evidence, members should consider recording the video evidence using their department issued cell phone and/or a Body Worn Camera.~~

~~9. Digital Evidence - When members determine that digital media at a scene may have evidentiary value, they shall take necessary steps to ensure the evidence is protected from damage and chain of custody is maintained. Data and power cables should be collected and booked in the same package as the device. To preserve evidence, members should not turn mobile devices off and if possible, they should take steps necessary to prevent it from communicating with all networks and devices (for example, disable Bluetooth, Wi-Fi, and cellular connections). In addition, if available, use a Faraday bag to preserve the mobile device and evidence. Wet or submerged items of digital evidence should be preserved in the liquid it was found in. Transport it in a plastic container and seek immediate guidance from the MEU. If members have questions or concerns regarding digital evidence, they can contact MEU at (415) 678-3597 during business hours, or through the Department Operations Center at (415) 553-1071 after hours and on weekends.~~

~~**I. Packaging Evidence** - (See DGO 6.15, Property Processing and DGO 9.03, Mandatory Blood Tests for Drivers Under the Influence.→)~~

~~1. GENERAL GUIDELINES. List General Guidelines - Members shall ensure that all evidence contained in a property envelope, box or other container contents are listed on the property envelope or property tag attached to exterior of their packaging. This is generally satisfied by the box or other container attachment of Evidence OnQ barcode labels or equivalent. Safely package sharp, fragile, or hazardous (including biohazardous) materials and label them as such. ~~The officer booking evidence shall mark all evidence with his/her initials or star number, but only when such marking will not contaminate, alter or destroy the items of evidence. The officer~~ Members shall mark the container into which those items are placed with ~~his/her~~ their initials or star number, description of the evidence, and the incident number assigned to the case. ~~Do not mark items to be fingerprinted. Do not mark paint chips, bullets, cartridge casings, hair, fibers and other small or delicate items of evidence.~~~~

Should any questions arise as to the correct and safe procedures for the packaging of any physical evidence, contact the CSI unit ~~or Operations Center~~.

2. FIREARMS.

~~a. To be~~ **Firearms - CSI processed:** ~~If potential~~ routinely processes firearms for fingerprints and DNA. Members recovering firearms should take safety precautions to protect and preserve possible trace evidence on firearms. Generally, CSI will process a firearm ~~is to~~ for fingerprints and DNA only when the firearm is not found on a suspect's person although exceptions can be made at the discretion of the duty CSI Team Leader. If CSI will be ~~preserved~~ seizing the firearm for CSI processing (i.e. ~~latent prints, hair, blood, and/or fibers~~), DO NOT UNLOAD,

1. REMOVE MAGAZINE OR BOOK. Do not mark the firearm. Contact CSI Unit for pick-up.

~~b. To~~

Firearms may be packaged and booked by an officer ~~(when no CSI processing):~~ package is required. Wear fresh latex or nitrile gloves and use caution while handling a loaded firearm. Unload firearms before packaging and booking. Book firearm and ammunition ~~—~~ in a firearm envelope, separately from other evidence. ~~Handle firearm by checkered grips and/or trigger~~

~~—~~ guard. Liquid paper (white-out) or indelible ink may be used to mark frame of ~~—~~ weapon. Place unloaded ammunition in a smaller separate envelope ~~(do not mark slugs,~~ ~~—~~ recovered within the firearm envelope. Fired cartridge casings should not be booked with firearms or live ammunition). ~~DO NOT PACKAGE/~~ Never BOOK A

LOADED FIREARM AS EVIDENCE; see department notices and NIBIN protocols addressing procedures for handling firearms and related evidence.

~~2. 3. MONEY.~~ **Money** – Package money (U.S. and foreign currency and coin) in a green "Money for Identification" envelope separate from all other evidence or property with the amounts and totals written out on the appropriate lines. Label the envelopes prior to inserting the currency.

~~4. BLOOD AND PHYSIOLOGICAL FLUIDS.~~ (Also see Infectious Disease Control Manual, DM-4) The collection of blood and physiological fluids (semen, saliva, etc.), also referred to as body fluids, at crime scenes shall be the responsibility of the CSI unit.

~~3. 5. QUESTIONED DOCUMENTS.~~ **Biological Evidence** - Biological evidence requires careful handling, not only to preserve evidence but also to protect members from possible contamination. It is imperative that members wear fresh latex or nitrile gloves when handling any biological evidence. Dry biological evidence does not require freezing to maintain the integrity of DNA evidence. All such evidence shall now be booked with only "BIOHAZARD" labels, as appropriate, and shall be stored at monitored room temperature in Property Control Division. Members will follow the subsequent procedures when handling or booking the following types of biological evidence.

- a. Swabs - All swabs, regardless of source, shall be labeled and placed within the designated 'Tyvek' envelopes included in the swab kits. These shall be booked in an evidence envelope as normal.
- b. Sexual Assault Evidence - Bed sheets, blankets, towels, clothing, or other evidence from the crime scene containing possible DNA evidence shall be packaged and booked separately in clean property bags. Attach a "BIOHAZARD" label to the bag. Air-dry prior to packaging if necessary. A CSI response is not required for evidence packaging.
- c. Condoms - Officers shall use fresh latex or nitrile gloves to gather each used condom and each used condom wrapper. Officers shall also use sterile plastic cups (commonly used to collect urine samples) to hold each used condom. Condom wrappers can be packaged in an unused coin envelope or a similar type of unused envelope. The sterile cups are readily available at the Department's Property Control Division, and Commanding Officers should instruct their facilities managers to stock their stations or units. When collecting condoms or condom wrappers, members shall follow the following procedure:
 - i. With fresh gloved hands, the officer can break the sterile cup's seal, remove the cap, pick up the condom by its base/rim, place it in the cup and replace the cap.
 - ii. When collecting multiple condoms, officers shall handle each condom separately using fresh gloves every time and place each condom in a separate cup.
 - iii. These shall be booked in separate evidence envelopes and shall have a "FREEZER" label attached, per the "liquid sample" exception.
 - iv. With fresh gloved hands, the officer can pick up the condom wrapper and place it in a coin envelope. The wrapper shall be booked in a separate evidence envelope and does not need to be marked "FREEZER."

Officers assigned to the Airport Bureau will follow the San Mateo County Sheriffs protocol for Booking of Biological Evidence.

4. Questioned documents are checks, credit card receipts, threat and extortion letters, robbery notes, suicide notes, business records, etc. **Documents** - Documents can be treated to reveal latent prints, or indented writing, so always wear a fresh pair of latex or nitrile gloves when handling papers. When handling questioned documents, follow these rules:

- a. Do not allow the suspect to handle the questioned document.
- b. Preserve the questioned document for latent fingerprints and/or indented writing.
- c. Do not write on or mark the document in any way.
- d. Store and transport the document in an envelope. Use an envelope that is large enough to allow the questioned document to be stored in it without the need to make any new folds in the document. In order to prevent adding indentions to the document, write the description of the evidence on the storage envelope before placing the questioned document inside.
- e. Keep a record of each document, including the date, place, and person from whom it was obtained, and include this information in your incident report.
- f. Keep documents away from excessive heat, light, or moisture.
- g. Never attempt to reconstruct a torn or damaged document.

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- ~~5. 6. FLAMMABLES. Flammables~~ - Contact the Arson Task Force or ~~Operations Center~~ DOC for assistance. (See DGO 6.15, ~~Sec. III., C.)~~ Property Processing, Flammable Substances)
- ~~6. 7. DESTRUCTIVE DEVICES. Destructive Devices~~ - Contact Explosives Ordnance Disposal (~~E.O.D.) EOD~~) or ~~Operations Center~~ DOC. (See DGO 6.15, Property Processing and DGO 8.08, Bomb Threats, Clandestine Laboratories, Destructive Devices, Explosions) ~~and Fireworks~~)
- ~~7. 8. NARCOTICS/CONTROLLED SUBSTANCES. Narcotics/Controlled Substances~~ - Whenever members handle any possible narcotic, even when the suspected narcotic is inside packaging, members shall wear fresh latex or nitrile gloves to protect themselves from potential exposure. Place the item of evidence in an envelope with a narcotics sticker label or plastic bag. ~~Place your~~ Members shall place their initials and star number on the envelope or plastic bag. Place the envelope or plastic bag in an "Analyzed Evidence" envelope: with the narcotics sticker label. Seal the flap, write ~~your~~ the member's initials and star number, and then seal with transparent tape ~~and sealing wax.~~ Hand carry the "Analyzed Evidence" envelope to ~~the Narcotics Drop at Room 435 of the Hall of Justice~~ a designated narcotics drop and place it inside. If the item is too large to be placed in the ~~Drop~~ drop (marijuana plants, kilos, etc.), contact the ~~Operations Center~~ DOC or the Crime Lab. (See ~~also~~ DGO 6.15, Property Processing.)

When a container holding ~~evidence~~ narcotics needs to be fingerprinted, book the container to be fingerprinted separately from the narcotics evidence. **Do not mark the item(s) to be printed prior to processing for fingerprints.**

- ~~8. 9. POSSIBLY HAZARDOUS EVIDENCE. Possibly Hazardous Evidence~~ - If unknown liquids, fireworks, acids, or corrosives, need to be booked as evidence, contact CSI unit or ~~Operations Center~~ the DOC for assistance. ~~(See also or follow the direction of the Fire Department, as applicable. (See~~ DGO 6.15, Property Processing and DGO 8.07, Hazardous Material Incidents.)

~~J. H. REQUESTING CRIME LABORATORY ANALYSIS. 11550 HEALTH AND SAFETY CODE VIOLATIONS~~ - (See DM-3, Driving Under the Influence of Alcohol and DGO 6.15, Property Processing)

K. Requesting Crime Laboratory Analysis - The Crime Laboratory is accredited by the American Association for Laboratory Accreditation (A2LA) in the following disciplines:

1. Nuclear DNA Analysis and Body Fluid Identification
2. Trace Evidence - Gunshot Residue Trace Evidence
3. Firearms and Tool Marks Examination

4. Distance Determination

5. Physical Match

6. Serial Number Restoration

7. Footwear Examination

The investigator assigned to the follow-up investigation shall request Crime Laboratory analysis. Submit such requests on the ~~Request for Laboratory Examination form (SFPD 64). Hand carry this form, along with a copy of the incident report, to the Crime Laboratory.~~Request for Laboratory Examination form (SFPD 64). Email this form to sfpdlab.64form@sfgov.org.

~~I. REQUESTING FINGERPRINT PROCESSING, COMPARISON AND EXAMINATION FOR INDENTED WRITING.~~Requesting Fingerprint Processing, Comparison and Examination for Indented Writing - Fingerprint processing is normally requested by the investigator assigned to the follow-up investigation. Occasionally, patrol officers doing the preliminary investigation may request, or be directed by the investigator to request, fingerprint processing of physical evidence. To request such

L. analysis, complete the Latent Fingerprint Request form (SFPD 235D) and forward the form to the CSI unit. Book the evidence into Property Control in the usual manner, ~~indicating on the evidence container that the item should be held for fingerprint processing~~. When you make a request for a CSI unit to respond to a station or detail to process evidence for fingerprints, **do not mark the item(s) to be printed. Place the item(s) in at the designated CSI locker or secure location**. Complete and provide a Property for Identification envelope also. When CSI is through processing the item(s), the booking of the item(s) can be completed. Request that evidence be examined for indented writing **before** it is chemically processed for fingerprints.

M. J. ~~—~~ Requesting Digital Evidence & Forensic Processing - Members needing the forensic processing of computers, mobile devices or other digital media should complete a SFPD Forensic Services Division Examination Request form (SFPD 64A). Investigators are encouraged to discuss their case with the forensic examiners so that the examiners know what specific digital evidence they need to be alert for. Members shall collect proprietary power cables and ancillary devices (with the exception of monitors, keyboards and mice) with the digital evidence to be examined, whenever possible. If digital evidence will be forensically examined by the MEU, members should not manipulate or search the device, with the exception of the above-listed preservation steps.

N. ~~DUI BLOOD AND URINE SPECIMENS.~~ Blood and Urine Specimens - (See DM-3, Driving Under the Influence & ~~Under the Influence, DM 3 of Alcohol~~ and DGO 9.03, Mandatory Blood Tests for Drivers Under the Influence.)

O. K. ~~— BLOOD AND URINE SPECIMENS RELATED TO HOMICIDES OR OTHER SERIOUS CASES.~~ Blood and Urine Specimens Related to Homicides or Other Serious Cases - The investigating officer or investigative section handling the investigation shall collect blood and urine specimens related to death or other serious cases. ~~Hand~~ Members shall hand deliver these specimens to the Toxicology Laboratory, located in the Medical Examiner's Office. ~~When that office is closed, obtain from the station keeper at Southern Station the key to Room 11 in the Traffic Section, southwest corner of the first floor, in the Hall of Justice. In Room 11, log specimen(s) into the log book and deposit the specimen(s) into the slot in the locked box located in the refrigerator.~~

L.P. ~~— BLOOD SAMPLES DRAWN FROM VICTIMS OR SUSPECTS AT SFGH IN DEATH OR IMPENDING DEATH CASES. (FIRST BLOOD DRAWN SPECIMENS)~~ Blood Samples Drawn from Victims or Suspects in Death or Impending Death Cases (First Blood Drawn Specimens) - It is the responsibility of the investigator assigned to the case to arrange for these blood samples to be collected from medical personnel ~~at SFGH~~ as soon as possible after the samples are drawn. Since CSI personnel will normally be handling bloodstains from the scene in these cases, they shall not be assigned to collect the First Blood Drawn specimens to prevent any possible contamination of the bloodstains from the scene.

References

- ~~DGO 6.01, Crime Scene Log~~
- DGO 6.03, Underwater Recovery Unit
- DGO 6.15, Property Processing
- DGO 8.07, Hazardous Materials Incident
- DGO 8.08, Bomb Threats, Clandestine Laboratories, Destructive Devices, Explosions and Fireworks
- DGO 9.03, Mandatory Blood Tests ~~For~~ Drivers Under the Influence
- DM-3, Driving Under the Influence ~~and Under the Influence of Alcohol~~

Department Notices regarding Gunshot Residue Collection

Department Notices regarding Procedures for Handling Firearms, Fired Cartridge Casings with Evidentiary Value and NIBIN Protocols