

Unidentified Person Data Collection Guide



**Division of Criminal
Justice Services**

New York State Division of Criminal Justice Services
80 South Swan Street, Albany, New York 12110

www.criminaljustice.ny.gov



Division of Criminal Justice Services

The New York State Missing Persons Clearinghouse (MPC) located within the New York State Division of Criminal Justice Services (DCJS) operates in accordance with New York State Executive Law Sections 837-e, 837-f, 837-f-1 and 838, Part 6055 of the Official Compilation of Codes, Rules and Regulations and the Campus Safety Act of 1999, all of which pertain to missing children and college students and vulnerable adults.

Services provided by the MPC include investigative support to law enforcement agencies, assistance to left-behind family members and missing person investigative training for law enforcement. MPC staff also work closely with local, state and national public and private sector organizations, including law enforcement agencies, the National Center for Missing & Exploited Children, other state clearinghouses, not-for-profit organizations and the U.S. Department of State.

Urgent Services Offered by MPC

General investigative support includes:

1. Operating the 1-800-346-3543 hotline for case intake and lead information;
2. Providing short and long-term investigative assistance to law enforcement agencies;
3. Preparing and electronically distributing NYS Missing Child, College Student and Vulnerable Adult Alerts statewide;
4. Placing missing child and vulnerable adult photographs and biographical information on the DCJS and National Center for Missing and Exploited Children (NCMEC) websites (children only);
5. Analyzing, transcribing and entering dental and anatomical information into DCJS and National Crime Information Center (NCIC) files on behalf of law enforcement agencies and medical examiners;
6. Developing and distributing printed missing child posters statewide;
7. Administering the statewide missing/unidentified person repository (mandated "flagging" missing child birth and educational records is facilitated through the use of this data);

When a missing child, college student or vulnerable adult case involves significant endangerment, alert programs are used to ensure the most rapid and widespread dissemination of information possible. Not all cases result in Alert activation; certain criteria must be met.

The New York State AMBER Alert Program, administered by the New York State Police. The State Police partner with the MPC, the New York State Broadcasters' Association, local law enforcement, local broadcasters and others to immediately involve the public in the search for an abducted child under the age of 18. Investigating agencies submit case information directly to the State Police Communications Section in Albany and the State Police then electronically distribute alert posters to broadcasters, law enforcement agencies and other entities in the area of the abduction. Case details are shared via television and radio stations, highway message signs, in-store lottery ticket terminals and Thruway service area televisions. When there is known vehicle information, a request is sent to law enforcement agencies throughout New York State to activate license plate readers (LPRs). The State Police, DCJS and NCMEC websites are updated and anyone who has subscribed to the state's NY-ALERT system is notified via e-mail or mobile device.



The New York State Missing Child Alert and Missing College Student Alert Program, administered by the MPC. When a missing child under the age of 21 or a college student of any age is deemed to be endangered, but the case does not meet AMBER Alert activation criteria, there are two alternative alert systems available: the Missing Child Alert and Missing College Student Alert programs. A missing child or college student can be at serious risk of bodily harm or death without an abduction occurring. For example, children with Down syndrome, autism or other medical conditions can be at an extreme safety risk if they go missing.



When a Missing Child or Missing College Student Alert is activated, information about the missing child or college student can be distributed electronically throughout New York State to every police agency, television and radio stations and newspapers, New York State Thruway travel plazas/toll barriers, airports, bus terminals, train stations, border crossings, alert subscribers and others in the activated region within minutes. Broadcasters are not required to publicize these alerts. Information is also posted to the DCJS website and the National Center for Missing and Exploited Children (NCMEC) website. Alerts for missing children and college students are activated for 72 hours, unless law enforcement requests an extension. When that timeframe expires, cases for which alerts are issued are converted to standard cases, which are publicized on the DCJS website.



The New York State Missing Vulnerable Adult Alert Program, administered by the MPC. When a vulnerable adult who is at least 18 years old and is deemed to have a cognitive impairment, mental disability or brain disorder go missing and is at a credible threat of harm, the Missing Vulnerable Adult Alert is available. Distribution of information is identical to that used for a Missing Child Alert.

Non-Urgent Services Offered by MPC

- Presenting investigative training programs for law enforcement officers;

- Developing and disseminating investigative procedures and guides;
- Developing and distributing child safety literature;
- Collaborating with NCMEC and other state clearinghouses;
- Providing assistance to police agencies, schools, legislators and others;
- Administering the mandated statewide missing and unidentified person repository; Information contained in this database is submitted by law enforcement agencies via the e-JusticeNY Integrated Justice Portal. Mandated "flagging" of missing child birth and educational records is facilitated through the use of this data;
- Developing and disseminating missing/abducted child investigative procedures and guides, including videos and podcasts;
- Collaborating with NCMEC and other state clearinghouses. The established network of clearinghouses and related organizations can directly provide nationwide and, if necessary, international assistance to law enforcement agencies and family members.
- Offering an ongoing outreach program which includes: downloadable child and Internet safety publications and presentation material (in PowerPoint format) available through the DCJS public website; and
- Presenting missing and abducted child investigative and alert training at police conferences and mandated training programs.

The Missing Child Alert, Missing College Student Alert and Missing Vulnerable Adult Alert or non-alert assistance can be requested via the eJustice Integrate Justice Portal (IJ Portal) system, in the missing person record modify screen.

The screenshot displays the 'Missing Modify' interface within the eJusticeNY Integrated Justice Portal. The top navigation bar includes 'Home', 'People', 'Property', 'Intelligence', 'Resources', 'Notifications', and 'NEEDS A HOME'. The breadcrumb trail indicates the current path: 'People > Missing > Modify'. The main form area is titled 'Missing Modify' and contains the following fields:

- Type of Assistance Requested:** A dropdown menu with 'No Assistance Required' selected. Other visible options include 'Missing Child Alert', 'Missing College Student Alert', 'Missing Vulnerable Adult Alert', 'Missing Child Non-Alert Case', 'Missing College Student Non-Alert Case', and 'Missing Vulnerable Adult Non-Alert Case'.
- Missing Person Photograph:** A field for selecting a photograph.
- * Originating Agency (ORI):** A dropdown menu.
- New York State ID No. (NYSID):** A text input field.
- Linking Agency (LKI):** A dropdown menu with 'No Assistance Required' selected.
- A):** A text input field containing the value '0990'.
- NCIC Number:** A text input field containing the value 'M640038940'.
- r (LKA):** A text input field.

INDEX

Instructions, Entry Categories, General Guidelines and New York State Regulations For Handling Unidentified Person Cases.	1-3
NCIC Initial Entry Report	4-5
Medical Information Form	6
Body Parts Status Chart	7
Antemortem Personal Descriptors - Scars, Marks, Tattoos and Other Characteristics Form	8-19
Personal Descriptors - Jewelry Type Form	20
Personal Descriptors - Male External Characteristics Body Diagram (Front/Left Side)	21
Personal Descriptors - Male External Characteristics Body Diagram (Rear/Right Side)	22
Personal Descriptors - Female External Characteristics Body Diagram (Front/Left Side)	23
Personal Descriptors - Female External Characteristics Body Diagram (Rear/Right Side)	24
Internal Characteristics Coding Sheet	25
Images Form	26
Coding Dental Characteristics - Letter to Dentist	27
Coding Dental Characteristics - Dental Data Checklist	27
Coding Dental Characteristics - Dental Radiographic Guidelines for Unidentified Remains	28
Coding Dental Characteristics - Guide to Full Mouth Radiographic Series	28
Coding Dental Characteristics - Recommended Dental Photographs	28
Coding Dental Characteristics - Dental Condition Worksheet	29
Coding Dental Characteristics - NCIC Unidentified Person Dental Report	30
Coding Dental Characteristics - General Procedures for Coding the Report	31
Coding Dental Characteristics - Dental Codes and Descriptions	32
Coding Dental Characteristics - Entry Rules for NCIC Dental Characteristics	33

INSTRUCTIONS

ALL CORRESPONDENCE AND MATERIALS SENT TO NYS DCJS MUST INCLUDE:

- ✓ NCIC Record Number
- ✓ Agency Case Number
- ✓ Agency Name
- ✓ ORI Number
- ✓ Suspected Name of the Person (if known)

QUESTIONS? Call NYS DCJS Missing Persons Clearinghouse at 1-800-346-3543

GENERAL GUIDELINES FOR HANDLING UNIDENTIFIED PERSON CASES

NOTE: This Data Collection Guide is designed to assist in the investigation of unidentified deceased persons.

- ✓ However, it should also be used when investigating unidentified living persons (e.g., when the victim is an abandoned child, an adult suffering from amnesia or Alzheimer's disease).
- ✓ Information pertaining to unidentified living adults should only be entered into DCJS and NCIC unidentified person files if the adult gives consent or is physically or mentally unable to give consent.

NYS Executive Law §838 states: "Every county medical examiner or coroner shall furnish the division (NYS DCJS) promptly with copies of fingerprints on standardized eight inch by eight inch fingerprint cards, personal descriptors and other identifying data, including the date and place of death, of all deceased persons whose deaths are in a classification requiring inquiry by the coroner where the deceased is not identified or the medical examiner or coroner is not satisfied with the decedent's identification." Also, "the county coroner or medical examiner shall cause a dentist authorized to practice to carry out a dental examination of the deceased. The medical examiner or coroner shall forward the dental examination records to the division (NYS DCJS) on a form supplied by the division for that purpose."

Upon receipt from a medical examiner, coroner or law enforcement agency, NYS DCJS compares fingerprints, dental records and other descriptive data on file for purposes of determining the identity of the deceased.

- ✓ There *must* be an unidentified person entry in DCJS and NCIC files in order for a comparison to be made against missing person files.
- ✓ Dental data can only be updated if the investigating law enforcement agency (or NYS DCJS) has previously entered the unidentified person into DCJS and NCIC files.

CATEGORIES FOR ENTRY INTO THE DCJS/NCIC UNIDENTIFIED PERSON FILE

1. **Deceased (EUD):** A person no longer living whose identity cannot be ascertained. This category also includes recovered body parts when a body has been dismembered.
2. **Living (EUL):** A person who is living and unable to ascertain his or her identity (i.e., amnesia victim, infant). The information on unidentified living persons should be included only if the person gives his or her consent or if they are physically or mentally unable to give consent.
3. **Catastrophe Victim: (EMV):** A person of any age missing after a catastrophe.

(1) NCIC Initial Entry Report - A copy of this report is located on pages 4 and 5. It should be completed by the medical examiner/coroner, usually in collaboration with the investigating officer. Normally, the investigating officer is responsible for ensuring that information is immediately entered into DCJS and NCIC files. To expedite entry of information into files, the format of the report (including codes) follows eJusticeNY Integrated Justice Portal screen formats.

- ✓ All unidentified person reports received at DCJS must have the NCIC assigned "U" number listed. If a law enforcement agency requests assistance, the NYS DCJS Missing Persons Clearinghouse can assist with making the entry.
- ✓ Photographs, X-rays, DNA Samples: To aid in the identification, it is strongly recommended that the following be completed/obtained prior to burying or cremating a body.

- Photographs of the entire body/close-up photographs of all scars, marks and tattoos.
- A full body x-ray.
- Dental x-rays/photographs.
- DNA sample(s).

(2) Medical Information - The *Medical Information* form (page 6) should be completed by the medical examiner/coroner and investigating officer. The investigating agency should ensure that all information is promptly added to the DCJS/NCIC unidentified person record.

(3) Personal Descriptors - The *Antemortem Personal Descriptors - Scars, Marks, Tattoos and Other Characteristics* form (pages 8-19) should be completed by the medical examiner/coroner. The investigating agency should ensure that all information is promptly added to the DCJS/NCIC unidentified person record.

(4) Jewelry Type - Information about jewelry should be documented on the *Jewelry Type Form* (page 20) by the medical examiner/coroner or investigating officer. The investigating agency should ensure that all information is promptly added to the DCJS/NCIC unidentified person record.

(5) External Characteristics Body Diagrams - These sheets (pages 21-24) should be used by the medical examiner/coroner or investigating officer to indicate precise locations of scars, marks, tattoos and other characteristics. The investigating agency should ensure that all information is promptly added to the DCJS/NCIC unidentified person record.

(6) Internal Characteristics Coding Sheet - This sheet (page 25) should be used by the medical examiner/coroner or investigating officer to describe additional physical characteristics that may not be readily visible, including surgeries and missing organs. The investigating agency should ensure that all information is promptly added to the DCJS/NCIC unidentified person record.

(7) Coding Dental Characteristics - Dentists should use this section to record and code dental characteristics for unidentified individuals. Coding worksheets, reports and guidelines are included in this section (pages 27-33). The investigating agency should ensure that all information is promptly added to the DCJS/NCIC unidentified person record.

- ✓ NYS Executive Law §838 requires that a "county coroner or medical examiner shall cause a dentist authorized to practice to carry out a dental examination of the deceased. The medical examiner or coroner shall forward the dental examination records to the division (NYS DCJS) on a form supplied by the division for that purpose."
- ✓ When dental history information is received, it can be entered into DCJS/NCIC files by the investigating law enforcement agency or it can be forwarded to the NYS DCJS Missing Persons Clearinghouse for entry. Dental charts and x-rays MUST be forwarded to NYS DCJS/MPC for storage, even if the initial entry is made by the investigating police agency. The NCIC "U" number MUST accompany all submissions.

(8) Images - Images of the unidentified person (i.e., photos) should be obtained, entered into NCIC and associated with the unidentified person record.

(9) When the unidentified person has been identified

- ✓ Send a cancellation message via the eJusticeNY Integrated Justice Portal.
- ✓ DCJS will purge files and return all original documents and/or x-rays to the investigating agency.

**NCIC Unidentified Person File
Data Collection Entry Guide**

Agency Case # _____

NCIC Initial Entry Report		
Message Key (MKE) (See Categories, page 2) <input type="checkbox"/> Unidentified Deceased (EUD) <input type="checkbox"/> Unidentified Living (EUL) <input type="checkbox"/> Unidentified Catastrophe Victim (EUV)	Date <hr/> Reporting Agency (ORI)	
Body Parts Status (BPS) <input type="checkbox"/> All 15 parts recovered - fresh (ALF) <input type="checkbox"/> All 15 parts recovered - decomposed (ALD) <input type="checkbox"/> All 15 parts recovered - skeletal (SKL)	Body Parts Status (BPS) if incomplete body or skeleton, see body diagram page 7 for coding corresponding parts N - Not Recovered D - Recovered Decomposed F - Recovered Fresh S - Skeletal <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 2px;"></div> </div> <div style="display: flex; justify-content: space-around; font-size: small; margin-top: 5px;"> 123456789101112131415 </div>	
Sex (SEX) <input type="checkbox"/> Male (M) <input type="checkbox"/> Female (F) <input type="checkbox"/> Unknown (U)	Race (RAC) <input type="checkbox"/> Asian or Pacific Islander (A) <input type="checkbox"/> American Indian/Alaskan Native (I) <input type="checkbox"/> Unknown (U) <input type="checkbox"/> Black (B) <input type="checkbox"/> White (W)	
Estimated Year of Birth Range (EYB) <div style="display: flex; justify-content: center; gap: 5px;"> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> - <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> </div>	Estimated Date of Death (EDD) <div style="display: flex; justify-content: center; gap: 5px;"> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> - <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> - <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> </div>	Date Body Found (DBF) <div style="display: flex; justify-content: center; gap: 5px;"> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> - <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> - <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> </div>
Approximate Height Range (HGT) <div style="display: flex; justify-content: center; gap: 5px;"> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> - <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> </div>		Approximate Weight Range (WGT) <div style="display: flex; justify-content: center; gap: 5px;"> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> - <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> </div>
Eye Color (EYE) <input type="checkbox"/> Black (BLK) <input type="checkbox"/> Green (GRN) <input type="checkbox"/> Unknown (XXX) <input type="checkbox"/> Blue (BLU) <input type="checkbox"/> Hazel (HAZ) <input type="checkbox"/> Multicolored (MUL) <input type="checkbox"/> Brown (BRO) <input type="checkbox"/> Maroon (MAR) <input type="checkbox"/> Gray (GRY) <input type="checkbox"/> Pink (PNK)	Hair Color (HAI) <input type="checkbox"/> Brown (BRO) <input type="checkbox"/> Sandy (SDY) <input type="checkbox"/> Blue (BLU) <input type="checkbox"/> Purple (PLE) <input type="checkbox"/> Black (BLK) <input type="checkbox"/> Gray or Partially Gray (GRY) <input type="checkbox"/> Green (GRE) <input type="checkbox"/> Unknown or <input type="checkbox"/> White (WHT) <input type="checkbox"/> Red/Auburn (RED) <input type="checkbox"/> Orange (ONG) Completely Bald <input type="checkbox"/> Blond/Strawberry (BLN) <input type="checkbox"/> Pink (PNK) (XXX)	
Scars, Marks, Tattoos, and other Characteristics (SMT) (See Checklist, page 8)		
Fingerprint Classification (FPC)* <div style="display: flex; justify-content: center; gap: 5px; margin-bottom: 5px;"> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> </div> <div style="display: flex; justify-content: center; gap: 5px;"> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> </div>	Originating Agency Case Number (OCA)	
Miscellaneous (MIS) Information such as build, handedness, clothing description, hair description, weather conditions at the time of death, place where the individual was found, should be included. If more space is needed, attach additional sheet.**		

* Fingerprints, if available, may be submitted electronically via the CJIS Wide Area Network or in hard copy to the FBI, CJIS Division, Post Office Box 4142, Clarksburg, West Virginia 26302-9929.

** All dental information should be recorded on the NCIC Unidentified Person Dental Report and entered into NCIC as supplemental information.

Rev 2/06 4

**NCIC Unidentified Person File
Data Collection Entry Guide**

Agency Case # _____

Blood Type (BLT) <input type="checkbox"/> A Positive (APOS) <input type="checkbox"/> B Positive (BPOS) <input type="checkbox"/> AB Positive (ABPOS) <input type="checkbox"/> O Positive (OPOS) <input type="checkbox"/> Unknown (UNKWN) <input type="checkbox"/> A Negative (ANEG) <input type="checkbox"/> B Negative (BNEG) <input type="checkbox"/> AB Negative (ABNEG) <input type="checkbox"/> O Negative (ONEG) <input type="checkbox"/> A Unknown (AUNK) <input type="checkbox"/> B Unknown (BUNK) <input type="checkbox"/> AB Unknown (ABUNK) <input type="checkbox"/> O Unknown (OUNK)				
Circumcision? (CRC) <input type="checkbox"/> Was <input type="checkbox"/> Was Not <input type="checkbox"/> Unknown	Footprints available? (FPA) <input type="checkbox"/> Yes <input type="checkbox"/> No	Body X-Rays available? (BXR) <input type="checkbox"/> Full (F) <input type="checkbox"/> Partial (P) <input type="checkbox"/> None (N)	Does the Unidentified Person have corrected vision? (SMT) <input type="checkbox"/> Yes <input type="checkbox"/> Glasses <input type="checkbox"/> No <input type="checkbox"/> Con Lenses	Corrective Vision Prescription (VRX)
Manner and cause of Death (CDA) <input type="checkbox"/> Natural Causes (N) <input type="checkbox"/> Suicide (S) <input type="checkbox"/> Accidental (A) <input type="checkbox"/> Unknown (U) <input type="checkbox"/> Homicide (H)		Describe		
Jewelry Type (JWT) (<i>See Checklist, page 20</i>)		Jewelry Description (JWL) (<i>See Checklist, page 20</i>)		
DNA Profile Indicator (DNA) <input type="checkbox"/> Yes <input type="checkbox"/> No		DNA Location (DLO)		
Medical Examiner/Coroner Agency Name and Case Number (MAN)			Medical Examiner/Coroner Locality (MAL)	
Medical Examiner/Coroner Telephone Number (MAT)			Investigating Officer and Telephone Number (MIS)	
NCIC Number (NIC)				

MEDICAL INFORMATION

Name of Investigating Agency	Medical Examiner/Coroner's Name	ME/C Case Number
------------------------------	---------------------------------	------------------

Street Address	City, State, Zip	Investigating Officer
----------------	------------------	-----------------------

After completing this page, use the Antemortem Personal Descriptors and check any information that would aid in the identification of the unidentified person, for example, broken bones, scars, deformities, and tattoos, and/or complete the External Characteristics Body Diagrams and the Internal Characteristics Coding Sheet. Dental information should be recorded using the NCIC Unidentified Person Dental Report.

To aid in the identification, please obtain full body and dental X-rays before the body is buried/cremated. This will eliminate the need for a buried body to be exhumed.

Review the initial Unidentified Person Report to ensure that all available data has been recorded when your examination is complete.

Optical

Glasses or Contact Lenses? Yes No If contact lenses, what kind? _____

If glasses, what type of frames? _____

Prescription: **Right Eye** _____

Left Eye _____

Name of Optician, Optometrist, or Ophthalmologist

Street Address

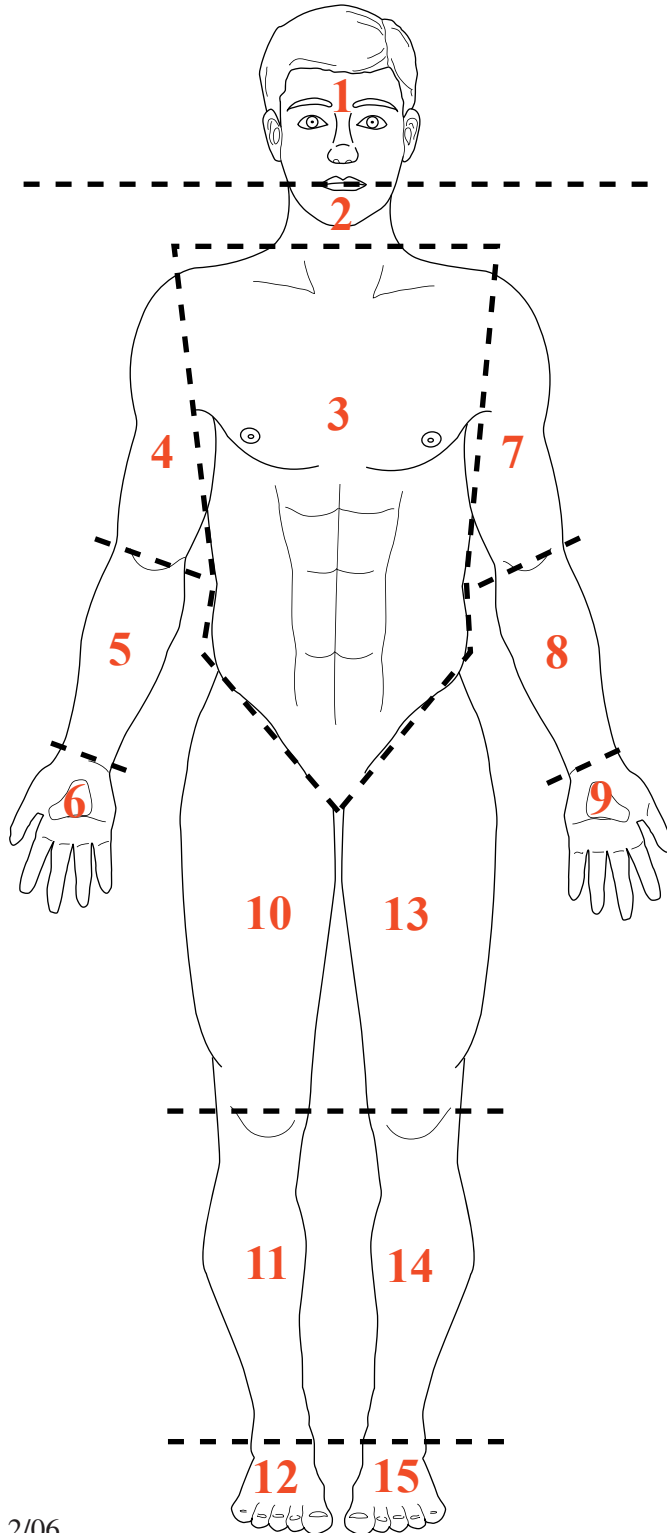
City, State, Zip

Telephone Number

Body Parts Status Chart

The purpose of the body parts status chart is to link information from two or more agencies that recover parts of one body. Review the following diagram and mark the appropriate code on each line.

Body parts that were amputated prior to death for which the remaining tissue has healed should be coded as recovered in the Body Parts Status Field and should be coded in the Scars, Marks, Tattoos, and Other Physical Characteristics Field using the missing body parts codes.



N - Not Recovered
D - Recovered-Decomposed
F - Recovered-Fresh
S - Skeletal

- ___ 1. Cranium
- ___ 2. Mandible
- ___ 3. Torso
- ___ 4. Right Upper Arm
- ___ 5. Right Forearm
- ___ 6. Right Hand
- ___ 7. Left Upper Arm
- ___ 8. Left Forearm
- ___ 9. Left Hand
- ___ 10. Right Upper Leg
- ___ 11. Right Lower Leg
- ___ 12. Right Foot
- ___ 13. Left Upper Leg
- ___ 14. Left Lower Leg
- ___ 15. Left Foot

ANTEMORTEM PERSONAL DESCRIPTORS SCARS, MARKS, TATTOOS, AND OTHER CHARACTERISTICS

The following is a list of personal descriptors in order, from the head down to the foot area. Please read them carefully and place a check mark (✓) in the corresponding boxes for the descriptors that most closely describes the physical characteristics of the subject **prior to death**.

Artificial (ART) Body Parts and Aids

EYES

- Artificial eye, nonspecific (ART EYE)
- Artificial left eye (ART L EYE)
- Artificial right eye (ART R EYE)
- Contact lenses (CON LENSES)
- Glasses (prescription) (GLASSES)

EARS

- Artificial ear, nonspecific (ART EAR)
- Artificial left ear (ART L EAR)
- Artificial right ear (ART R EAR)
- Hearing aid (HEAR AID)

TEETH

- Braces on teeth (BRAC TEETH)
- Gold tooth (GOLD TOOTH)
- Silver tooth (SLVR TOOTH)
- Upper denture only (DENT UP)
- Lower denture only (DENT LOW)
- Upper and lower denture (DENT UP LO)

LARYNX

- Artificial Larynx (ART LARYNX)

SHOULDERS

- Artificial shoulder joint (ART SHLD)
- Artificial left shoulder (ART L SHLD)
- Artificial right shoulder (ART R SHLD)

TORSO

- Artificial breast, nonspecific (ART BRST)
- Breast implant, left and right (ART BRSTS)
- Breast implant, left (ART L BRST)
- Breast implant, right (ART R BRST)

ARMS

- Artificial arm, nonspecific (ART ARM)
- Artificial left arm (ART L ARM)
- Artificial right arm (ART R ARM)

ARMS - CONTINUED

- Artificial elbow joint (ART ELBOW)
- Artificial left elbow (ART L ELB)
- Artificial right elbow (ART R ELB)
- Artificial hand, nonspecific (ART HAND)
- Artificial left hand (ART L HND)
- Artificial right hand (ART R HND)

LEGS

- Artificial leg, nonspecific (ART LEG)
- Artificial left leg (ART L LEG)
- Artificial right leg (ART R LEG)
- Artificial hip joint, nonspecific (ART HIP)
- Artificial hip joint, left (ART L HIP)
- Artificial hip joint, right (ART R HIP)
- Artificial knee joint, nonspecific (ART KNEE)
- Artificial knee joint, left (ART L KNE)
- Artificial knee joint, right (ART R KNE)
- Artificial foot, nonspecific (ART FOOT)
- Artificial left foot (ART L FT)
- Artificial right foot (ART R FT)

WALKING AIDS

- Cane (CANE)
- Crutches (CRUTCHES)
- Wheelchair (WHEELCHAIR)

BRACES

- Back brace (BRACE BACK)
- Neck brace (BRACE NECK)
- Brace, one arm, nonspecific (BRAC ARM)
- Brace, left arm (BRAC L ARM)
- Brace, right arm (BRAC R ARM)
- Brace, left and right arms (BRA LR ARM)
- Brace, one leg, nonspecific (BRAC LEG)
- Brace, left leg (BRAC L LEG)
- Brace, right leg (BRAC R LEG)
- Brace, left and right legs (BRA LR LEG)

Deafness

- Deaf, one ear, nonspecific (DEAF EAR)
- Deaf, left ear (DEAF L EAR)
- Deaf, right ear (DEAF R EAR)
- Deaf, left and right ears (DEAF)
- Deaf-mute (DEAF MUTE)

Deformities

EARS

- Cauliflower ear, nonspecific (CAUL EAR)
- Left cauliflower ear (CAUL L EAR)
- Right cauliflower ear (CAUL R EAR)

FACE

- Deviated septum (DEV SEPTUM)
- Cleft lip (CL LIP)
- Cleft palate (CLEFT PAL)
- Mute, person is mute not deaf (MUTE)
- Protruding jaw, nonspecific (PROT JAW)
- Protruding upper jaw (PROT U JAW)
- Protruding lower jaw (PROT L JAW)
- Extra tooth/teeth, nonspecific (EXTR TTH)
- Extra tooth/teeth, upper jaw (EXTR U TTH)
- Extra tooth/teeth, lower jaw (EXTR L TTH)

TORSO

- Extra breast, nonspecific (EXTR BRST)
- Extra left breast (EXTR LBRST)
- Extra right breast (EXTR RBRST)
- Extra center breast (EXTR CBRST)
- Extra nipple, nonspecific (EXTR NIP)
- Extra nipple, left (EXTR L NIP)
- Extra nipple, right (EXTR R NIP)
- Extra nipple, center (EXTR C NIP)
- Humpbacked (HUMPBACKED)
- Extra vertebra(e), nonspecific (EXTR VRT)
- Extra cervical vertebra(e) (EXTR C VRT)
- Extra lumbar vertebra(e) (EXTR L VRT)

ARMS

- Crippled arm, nonspecific (CRIP ARM)
- Crippled left arm (CRIP L ARM)
- Crippled right arm (CRIP R ARM)
- Crippled hand, nonspecific (CRIP HAND)
- Crippled left hand (CRIP L HND)
- Crippled right hand (CRIP R HND)
- Crippled finger, nonspecific (CRIP FGR)
- Crippled left finger (CRIP L FGR)
- Crippled right finger (CRIP R FGR)
- Extra finger(s), nonspecific (EXTR FGR)
- Extra finger(s), left hand (EXTR L FGR)
- Extra finger(s), right hand (EXTR R FGR)

LEGS

- Short leg, nonspecific (SHRT LEG)
- Shorter left leg (SHRT L LEG)
- Shorter right leg (SHRT R LEG)
- Crippled leg, nonspecific (CRIP LEG)
- Crippled left leg (CRIP L LEG)
- Crippled right leg (CRIP R LEG)
- Crippled foot, nonspecific (CRIP FOOT)
- Crippled left foot, includes clubfoot (CRIP L FT)
- Crippled right foot, includes clubfoot (CRIP R FT)
- Crippled toe, nonspecific (CRIP TOE)
- Crippled left toe(s), includes webbed toes (CRIP L TOE)
- Crippled right toe(s), includes webbed toes (CRIP R TOE)
- Extra toe(s), nonspecific (EXTR TOE)
- Extra toe(s), left foot (EXTR L TOE)
- Extra toe(s), right foot (EXTR R TOE)

Eye Disorders

- Blind, one eye, nonspecific (BLND EYE)
- Blind, left eye (BLND L EYE)
- Blind, right eye (BLND R EYE)
- Blind, both eyes (BLIND)
- Cross-eyed (CROSSEYED)
- Cataract, nonspecific (CATARACT)
- Cataract, left eye (CATA L EYE)
- Cataract, right eye (CATA R EYE)
- Glaucoma (GLAUCOMA)

Fractured Bones - FRESH (FRC)

HEAD

- Skull (FRC SKULL)
- Nose (FRC NOSE)
- Jaw, nonspecific (FRC JAW)
- Jaw, upper left (FRC UL JAW)
- Jaw, lower left (FRC LL JAW)
- Jaw, upper right (FRC UR JAW)
- Jaw, lower right (FRC LR JAW)

NECK

- Neck (FRC NECK)

SHOULDERS

- Clavicle, nonspecific (FRC CLAVIC)
- Clavicle, left (FRC LCLAVI)
- Clavicle, right (FRC RCLAVI)
- Shoulder, nonspecific (FRC SHLD)
- Shoulder, left (FRC L SHLD)
- Shoulder, right (FRC R SHLD)

TORSO

- Sternum (FRC STERN)
- Rib(s), nonspecific (FRC RIBS)
- Rib(s), left (FRC L RIB)
- Rib(s), right (FRC R RIB)
- Back (FRC BACK)
- Spine (FRC SPINE)

ARMS

- Arm, nonspecific (FRC ARM)
- Arm, left (FRC L ARM)
- Arm, upper left (FRC UL ARM)
- Arm, lower left (FRC LL ARM)
- Arm, right (FRC R ARM)
- Arm, upper right (FRC UR ARM)
- Arm, lower right (FRC LR ARM)
- Elbow, nonspecific (FRC ELBOW)
- Elbow, left (FRC L ELB)
- Elbow, right (FRC R ELB)
- Wrist, nonspecific (FRC WRIST)

ARMS - CONTINUED

- Wrist, left (FRC L WRST)
- Wrist, right (FRC R WRST)
- Hand, nonspecific (FRC HAND)
- Hand, left (FRC L HAND)
- Hand, right (FRC R HAND)
- Finger(s), nonspecific (FRC FGR)
- Finger(s), left (FRC L FGR)
- Finger(s), right (FRC R FGR)

PELVIS

- Pelvis, nonspecific (FRC PELVIS)
- Pelvis bone, left (FRC LPELVI)
- Pelvis bone, right (FRC RPELVI)

HIPS

- Hip, nonspecific fractured (FRC HIP)
- Hip, left fractured (FRC L HIP)
- Hip, right fractured (FRC R HIP)

LEGS

- Leg, nonspecific (FRC LEG)
- Leg, left (FRC L LEG)
- Leg, upper left (FRC UL LEG)
- Leg, lower left (FRC LL LEG)
- Leg, right (FRC R LEG)
- Leg, upper right (FRC UR LEG)
- Leg, lower right (FRC LR LEG)
- Knee, nonspecific (FRC KNEE)
- Knee, left (FRC L KNE)
- Knee, right (FRC R KNE)
- Ankle, nonspecific (FRC ANKL)
- Ankle, left (FRC L ANKL)
- Ankle, right (FRC R ANKL)
- Foot, nonspecific (FRC FOOT)
- Foot, left (FRC L FOOT)
- Foot, right (FRC R FOOT)
- Toe(s), nonspecific (FRC TOE)
- Toe(s), left foot (FRC L TOE)
- Toe(s), right foot (FRC R TOE)

Fractured Bones - HEALED (HFR)

HEAD

- Skull (HFR SKULL)
- Nose (HFR NOSE)
- Jaw, nonspecific (HFR JAW)
- Jaw, upper left (HFR UL JAW)
- Jaw, lower left (HFR LL JAW)
- Jaw, upper right (HFR UR JAW)
- Jaw, lower right (HFR LR JAW)

NECK

- Neck (HFR NECK)

SHOULDERS

- Clavicle, nonspecific (HFR CLAVIC)
- Clavicle, left (HFR LCLAVI)
- Clavicle, right (HFR RCLAVI)
- Shoulder, nonspecific (HFR SHLD)
- Shoulder, left (HFR L SHLD)
- Shoulder, right (HFR R SHLD)

TORSO

- Sternum (HFR STERN)
- Rib(s), nonspecific (HFR RIBS)
- Rib(s), left (HFR L RIB)
- Rib(s), right (HFR R RIB)
- Back (HFR BACK)
- Spine (HFR SPINE)

ARMS

- Arm, nonspecific (HFR ARM)
- Arm, left (HFR L ARM)
- Arm, upper left (HFR UL ARM)
- Arm, lower left (HFR LL ARM)
- Arm, right (HFR R ARM)
- Arm, upper right (HFR UR ARM)
- Arm, lower right (HFR LR ARM)
- Elbow, nonspecific (HFR ELBOW)
- Elbow, left (HFR L ELB)
- Elbow, right (HFR R ELB)

ARMS - CONTINUED

- Wrist, nonspecific (HFR WRIST)
- Wrist, left (HFR L WRST)
- Wrist, right (HFR R WRST)
- Hand, nonspecific (HFR HAND)
- Hand, left (HFR L HAND)
- Hand, right (HFR R HAND)
- Finger(s), nonspecific (HFR FGR)
- Finger(s), left (HFR L FGR)
- Finger(s), right (HFR R FGR)

PELVIS

- Pelvis (HFR PELVIS)
- Pelvis bone, left (HFR LPELVI)
- Pelvis bone, right (HFR RPELVI)

HIPS

- Hip, nonspecific (HFR HIP)
- Hip, left (HFR L HIP)
- Hip, right (HFR R HIP)

LEGS

- Leg, nonspecific (HFR LEG)
- Leg, left (HFR L LEG)
- Leg, upper left (HFR UL LEG)
- Leg, lower left (HFR LL LEG)
- Leg, right (HFR R LEG)
- Leg, upper right (HFR UR LEG)
- Leg, lower right (HFR LR LEG)
- Knee, nonspecific (HFR KNEE)
- Knee, left (HFR L KNE)
- Knee, right (HFR R KNE)
- Ankle, nonspecific (HFR ANKLE)
- Ankle, left (HFR L ANKL)
- Ankle, right (HFR R ANKL)
- Foot, nonspecific (HFR FOOT)
- Foot, left (HFR L FOOT)
- Foot, right (HFR R FOOT)
- Toe(s), nonspecific (HFR TOE)
- Toe(s), left foot (HFR L TOE)
- Toe(s), right foot (HFR R TOE)

Medical Devices

- Skull plate (SKL PLATE)
- Shunt, cerebral ventricle (SHUNT CERB)
- Intramedullary rod (INTRA ROD)
- Tubes in ears, left and right (EAR TUBES)
- Tube in left ear (TUBE L EAR)
- Tube in right ear (TUBE R EAR)

Medical Devices - Continued

- Vascular prosthesis (VASC PROTH)
- Shunt, arterial vascular (SHUNT ART)
- Cardiac pacemaker (CARD PACEM)
- Intrauterine device (IUD)
- Penile implant (IMPL PENIS)
- Colostomy appliances (COLOST APP)
- Orthopedic nail or pin (ORTH NAIL)
- Orthopedic plate (ORTH PLATE)
- Orthopedic screw (ORTH SCREW)
- Staples (STAPLES)
- Wire sutures (WIRE SUTUR)

Missing Body Parts/Organs (MISS)

HEAD

- Eye, nonspecific (MISS EYE)
- Left eye (MISS L EYE)
- Right eye (MISS R EYE)
- Ear, nonspecific (MISS EAR)
- Left ear (MISS L EAR)
- Right ear (MISS R EAR)
- Nose (MISS NOSE)
- Adenoids (MISS ADND)
- Tongue (MISS TONG)
- Tonsils (MISS TONSL)
- Larynx (MISS LRYNX)
- Thyroid (MISS THYRD)

VERTEBRA(E)

- Missing vertebra(e), nonspecific (MISS VRT)
- Missing cervical vertebra(e) (MISS C VRT)
- Missing lumbar vertebra(e) (MISS L VRT)

ARMS

- Arm, nonspecific (MISS ARM)
- Left arm (MISS L ARM)
- Lower left arm (MISS LLARM)
- Right arm (MISS R ARM)
- Lower right arm (MISS LRARM)
- Hand, nonspecific (MISS HAND)
- Left hand (MISS L HND)
- Right hand (MISS R HND)
- Finger(s), nonspecific (MISS FGR)
- Finger(s), left hand (MISS L FGR)
- Finger(s), right hand (MISS R FGR)
- Finger joint(s), nonspecific (MISS FJT)
- Finger joint(s), left hand (MISS L FJT)
- Finger joint(s), right hand (MISS R FJT)

TORSO

- Breast, nonspecific (MISS BRST)
- Breasts (MISS BRSTS)
- Left breast (MISS LBRST)
- Right breast (MISS RBRST)

TORSO - CONTINUED

- Lung, nonspecific (MISS LUNG)
- Left lung (MISS LLUNG)
- Right lung (MISS RLUNG)
- Appendix (MISS APPNX)
- Gallbladder (MISS GALL)
- Intestines (MISS INTES)
- Kidney, nonspecific (MISS KID)
- Kidney, left (MISS L KID)
- Kidney, right (MISS R KID)
- Pancreas (MISS PANCR)
- Spleen (MISS SPLEN)
- Stomach (MISS STOMA)
- Ovaries (MISS OVARS)
- Ovary, nonspecific (MISS OVARY)
- Left ovary (MISS LOVAR)
- Right ovary (MISS ROVAR)
- Uterus (MISS UTRUS)
- Prostate (MISS PROST)
- Penis (MISS PENIS)
- Testicle, nonspecific (MISS TES)
- Left testis (MISS L TES)
- Right testis (MISS R TES)

LEGS

- Leg, nonspecific (MISS LEG)
- Left leg (MISS L LEG)
- Lower left leg (MISS LLLEG)
- Right leg (MISS R LEG)
- Lower right leg (MISS LRLEG)
- Foot, nonspecific (MISS FOOT)
- Left foot (MISS L FT)
- Right foot (MISS R FT)
- Toe(s), nonspecific (MISS TOE)
- Toe(s), left foot (MISS L TOE)
- Toe(s), right foot (MISS R TOE)

Moles (MOLE)

HEAD

- Head, nonspecific (MOLE HEAD)
- Forehead (MOLE FHD)
- Eye, nonspecific (MOLE EYE)
- Left eyebrow/left eye area (MOLE L EYE)
- Right eyebrow/right eye area (MOLE R EYE)
- Ear, nonspecific (MOLE EAR)
- Left ear (MOLE L EAR)
- Right ear (MOLE R EAR)
- Face, nonspecific (MOLE FACE)
- Cheek, face, nonspecific (MOLE CHK)
- Left cheek, face (MOLE L CHK)
- Right cheek, face (MOLE R CHK)
- Nose (MOLE NOSE)
- Lip, nonspecific (MOLE LIP)
- Upper lip (MOLE U LIP)
- Lower lip (MOLE L LIP)
- Chin (MOLE CHIN)
- Neck (MOLE NECK)

SHOULDERS

- Shoulder, nonspecific (MOLE SHLD)
- Left shoulder (MOLE L SHD)
- Right shoulder (MOLE R SHD)

ARMS

- Arm, nonspecific (MOLE ARM)
- Forearm, nonspecific (MOLE F ARM)
- Left arm (MOLE L ARM)
- Left upper arm (MOLE UL ARM)
- Left forearm (MOLE LF ARM)
- Right arm (MOLE R ARM)
- Right upper arm (MOLE UR ARM)
- Right forearm (MOLE RF ARM)
- Elbow, nonspecific (MOLE ELBOW)
- Left elbow (MOLE L ELB)
- Right elbow (MOLE R ELB)
- Wrist, nonspecific (MOLE WRS)
- Left wrist (MOLE L WRS)
- Right wrist (MOLE R WRS)
- Hand, nonspecific (MOLE HAND)
- Left hand (MOLE L HND)
- Right hand (MOLE R HND)
- Finger, nonspecific (MOLE FGR)
- Finger(s), left hand (MOLE L FGR)
- Finger(s), right hand (MOLE R FGR)

TORSO

- Chest (MOLE CHEST)
- Breast, nonspecific (MOLE BRST)
- Left breast (MOLE LBRST)
- Right breast (MOLE RBRST)
- Abdomen (MOLE ABDOM)
- Back (MOLE BACK)
- Buttocks, nonspecific (MOLE BUTTK)
- Left buttock (MOLE L BUT)
- Right buttock (MOLE R BUT)
- Hip, nonspecific (MOLE HIP)
- Left hip (MOLE L HIP)
- Right hip (MOLE R HIP)
- Penis (MOLE PENIS)
- Groin area (MOLE GROIN)

LEGS

- Thigh, nonspecific (MOLE THGH)
- Left thigh (MOLE L THG)
- Right thigh (MOLE R THG)
- Leg, nonspecific (MOLE LEG)
- Left leg (MOLE L LEG)
- Right leg (MOLE R LEG)
- Knee, nonspecific (MOLE KNEE)
- Left knee (MOLE L KNE)
- Right knee (MOLE R KNE)
- Calf, nonspecific (MOLE CALF)
- Left calf (MOLE L CALF)
- Right calf (MOLE R CALF)
- Foot, nonspecific (MOLE FOOT)
- Left foot (MOLE L FT)
- Right foot (MOLE R FT)
- Ankle, nonspecific (MOLE ANKL)
- Left ankle (MOLE L ANK)
- Right ankle (MOLE R ANK)
- Toe(s), nonspecific (MOLE TOE)
- Toe(s), left foot (MOLE L TOE)
- Toe(s), right foot (MOLE R TOE)

Needle (“Track”) Marks (NM)

SHOULDERS

- Shoulder, nonspecific (NM SHLD)
- Left shoulder (NM L SHLD)
- Right shoulder (NM R SHLD)

ARMS

- Arm, nonspecific (NM ARM)
- Left arm (NM L ARM)
- Arm, upper left (NM UL ARM)
- Arm, lower left (NM LL ARM)
- Right arm (NM R ARM)
- Arm, upper right (NM UR ARM)
- Arm, lower right (NM LR ARM)
- Elbow, nonspecific (NM ELBOW)
- Left elbow (NM L ELB)
- Right elbow (NM R ELB)
- Wrist, nonspecific (NM WRIST)
- Left wrist (NM L WRIST)
- Right wrist (NM R WRIST)
- Hand, nonspecific (NM HAND)
- Left hand (NM L HND)
- Right hand (NM R HND)
- Finger(s), nonspecific (NM FGR)
- Finger(s), left hand (NM L FGR)
- Finger(s), right hand (NM R FGR)

TORSO

- Penis (NM PENIS)
- Groin (NM GROIN)
- Buttock, nonspecific (NM BUTTK)

TORSO - CONTINUED

- Left buttock (NM L BUTTK)
- Right buttock (NM R BUTTK)
- Hip, nonspecific (NM HIP)
- Left hip (NM L HIP)
- Right hip (NM R HIP)

LEGS

- Thigh, nonspecific (NM THIGH)
- Left thigh (NM L THIGH)
- Right thigh (NM R THIGH)
- Leg, nonspecific (NM LEG)
- Left leg (NM L LEG)
- Right leg (NM R LEG)
- Knee, nonspecific (NM KNEE)
- Left knee (NM L KNE)
- Right knee (NM R KNE)
- Calf, nonspecific (NM CALF)
- Left calf (NM L CALF)
- Right calf (NM R CALF)
- Ankle, nonspecific (NM ANKL)
- Left ankle (NM L ANKL)
- Right ankle (NM R ANKL)
- Foot, nonspecific (NM FOOT)
- Left foot (NM L FOOT)
- Right foot (NM R FOOT)
- Toe(s), nonspecific (NM TOE)
- Toe(s), left foot (NM L TOE)
- Toe(s), right foot (NM R TOE)

Other Physical Characteristics

- Bald/balding (BALD)
- Hair implants (HAIR IMPL)
- Pierced eyebrow, nonspecific (PRCD EYE)
- Pierced left eyebrow (PRCD L EYE)
- Pierced right eyebrow (PRCD R EYE)
- Pierced ears (PRCD EARS)
- Pierced left ear (PRCD L EAR)
- Pierced right ear (PRCD R EAR)
- Pierced ear, one, nonspecific (PRCD EAR)
- Pierced nose (PRCD NOSE)
- Freckles (FRECKLES)
- Dimples, face (DIMP FACE)
- Dimples, cheek, face (DIMP CHEEK)
- Dimples, left cheek, face (DIMP L CHK)
- Dimples, right cheek, face (DIMP R CHK)
- Dimples, chin (DIMP CHIN)
- Cleft chin (CLEFT CHIN)
- Pierced lip, nonspecific (PRCD LIP)
- Pierced upper lip (PRCD ULIP)
- Pierced lower lip (PRCD LLIP)
- Pierced tongue (PRCD TONGU)
- Stutters (STUTTERS)
- Pierced nipple, nonspecific (PRCD NIPPL)
- Pierced left nipple (PRCD L NIP)
- Pierced right nipple (PRCD R NIP)
- Pierced abdomen (PRCD ABDMN)
- Pierced back (PRCD BACK)
- Pierced genitalia (PRCD GNTLS)
- Transsexual* (TRANSSXL)
- Transvestite (TRANSVST)

Information for entering agency:

* Miscellaneous Field should indicate sex at birth and the NCIC record should indicate sex at the time report is filed.

For example, agencies should enter data on an unidentified person that was born a male and is now a female as male in the Miscellaneous Field and female in the NCIC record.

Scars (SC)

HEAD

- Head, nonspecific (SC HEAD)
- Forehead (SC FHD)
- Face, nonspecific (SC FACE)
- Cheek, nonspecific (SC CHK)
- Left cheek (SC L CHK)
- Right cheek (SC R CHK)
- Pockmarks (POCKMARKS)
- Eyebrow, nonspecific (SC EYE)
- Left eyebrow/left eye area (SC L EYE)
- Right eyebrow/right eye area (SC R EYE)
- Ear, nonspecific (SC EAR)
- Left ear (SC L EAR)
- Right ear (SC R EAR)
- Nose (SC NOSE)
- Lip, nonspecific (SC LIP)
- Upper lip (SC UP LIP)
- Lower lip (SC LOW LIP)
- Chin (SC CHIN)
- Neck (SC NECK)

SHOULDERS

- Shoulder, nonspecific (SC SHLD)
- Left shoulder (SC L SHLD)
- Right shoulder (SC R SHLD)

ARMS

- Arm, nonspecific (SC ARM)
- Forearm, nonspecific (SC F ARM)
- Left arm, nonspecific (SC L ARM)
- Left upper arm (SC UL ARM)
- Left forearm (SC LF ARM)
- Right arm, nonspecific (SC R ARM)
- Right upper arm (SC UR ARM)
- Right forearm (SC RF ARM)
- Elbow, nonspecific (SC ELBOW)
- Left elbow (SC L ELB)
- Right elbow (SC R ELB)
- Wrist, nonspecific (SC WRIST)
- Left wrist (SC L WRIST)
- Right wrist (SC R WRIST)
- Hand, nonspecific (SC HAND)
- Left hand (SC L HND)
- Right hand (SC R HND)
- Finger, nonspecific (SC FGR)
- Finger(s), left hand (SC L FGR)
- Finger(s), right hand (SC R FGR)

TORSO

- Chest (SC CHEST)
- Breast, nonspecific (SC BREAST)
- Left breast (SC L BRST)
- Right breast (SC R BRST)
- Abdomen (SC ABDOM)
- Back (SC BACK)
- Buttocks, nonspecific (SC BUTTK)
- Left buttock (SC L BUTTK)
- Right buttock (SC R BUTTK)
- Hip, nonspecific (SC HIP)
- Left hip (SC L HIP)
- Right hip (SC R HIP)
- Penis (SC PENIS)
- Groin (SC GROIN)

LEGS

- Leg, nonspecific (SC LEG)
- Left leg (SC L LEG)
- Right leg (SC R LEG)
- Thigh, nonspecific (SC THGH)
- Left thigh (SC L THGH)
- Right thigh (SC R THGH)
- Knee, nonspecific (SC KNEE)
- Left knee (SC L KNE)
- Right knee (SC R KNE)
- Calf, nonspecific (SC CALF)
- Left calf (SC L CALF)
- Right calf (SC R CALF)
- Ankle, nonspecific (SC ANKL)
- Left ankle (SC L ANKL)
- Right ankle (SC R ANKL)
- Foot, nonspecific (SC FOOT)
- Left foot (SC L FT)
- Right foot (SC R FT)
- Toe(s), nonspecific (SC TOE)
- Toe, left foot (SC L TOE)
- Toe, right foot (SC R TOE)

Skin Discoloration (including birthmarks) (DISC)

HEAD

- Head, nonspecific (DISC HEAD)
- Forehead (DISC FHD)
- Face, nonspecific (DISC FACE)
- Cheek, face, nonspecific (DISC CHEEK)
- Left cheek, face (DISC L CHK)
- Right cheek, face (DISC R CHK)
- Eyebrow, nonspecific (DISC EYE)
- Left eyebrow/left eye area (DISC L EYE)
- Right eyebrow/right eye area (DISC R EYE)
- Ear, nonspecific (DISC EAR)
- Left ear (DISC L EAR)
- Right ear (DISC R EAR)
- Nose (DISC NOSE)
- Lip, nonspecific (DISC LIP)
- Upper lip (DISC U LIP)
- Lower lip (DISC L LIP)
- Chin (DISC CHIN)
- Neck (DISC NECK)

SHOULDERS

- Shoulder, nonspecific (DISC SHLD)
- Left shoulder (DISC LSHLD)
- Right shoulder (DISC RSHLD)

ARMS

- Arm, nonspecific (DISC ARM)
- Left Arm (DISC L ARM)
- Arm, upper left (DISC UL ARM)
- Arm, left forearm (DISC LF ARM)
- Right arm (DISC R ARM)
- Arm, upper right (DISC UR ARM)
- Arm, right forearm (DISC RF ARM)
- Forearm, nonspecific (DISC F ARM)
- Elbow, nonspecific (DISC ELBOW)
- Left elbow (DISC L ELB)
- Right elbow (DISC R ELB)
- Wrist, nonspecific (DISC WRIST)
- Left wrist (DISC L WRS)
- Right wrist (DISC R WRS)
- Hand, nonspecific (DISC HAND)
- Left hand (DISC L HND)
- Right hand (DISC R HND)
- Finger, nonspecific (DISC FGR)
- Finger(s), left hand (DISC L FGR)
- Finger(s), right hand (DISC R FGR)

TORSO

- Chest (DISC CHEST)
- Breast, nonspecific (DISC BRST)
- Left breast (DISC L BRS)
- Right breast (DISC R BRS)
- Abdomen (DISC ABDOM)
- Back (DISC BACK)
- Buttocks, nonspecific (DISC BUTTK)
- Left buttock (DISC L BUT)
- Right buttock (DISC R BUT)
- Hip, nonspecific (DISC HIP)
- Left hip (DISC L HIP)
- Right hip (DISC R HIP)
- Penis (DISC PENIS)
- Groin (DISC GROIN)

LEGS

- Leg, nonspecific (DISC LEG)
- Left leg (DISC L LEG)
- Right leg (DISC R LEG)
- Thigh, nonspecific (DISC THGH)
- Left thigh (DISC LTHGH)
- Right thigh (DISC RTHGH)
- Knee, nonspecific (DISC KNEE)
- Left knee (DISC LKNE)
- Right knee (DISC RKNE)
- Calf, nonspecific (DISC CALF)
- Left calf (DISC L CALF)
- Right calf (DISC R CALF)
- Ankle, nonspecific (DISC ANKL)
- Left ankle (DISC L ANK)
- Right ankle (DISC R ANK)
- Foot, nonspecific (DISC FOOT)
- Left foot (DISC L FT)
- Right foot (DISC R FT)
- Toe(s), nonspecific (DISC TOE)
- Toe(s), left foot (DISC L TOE)
- Toe(s), right foot (DISC R TOE)

Tattoos (TAT)

HEAD

- Head, nonspecific* (TAT HEAD)
- Forehead (TAT FHD)
- Face, nonspecific* (TAT FACE)
- Eye, nonspecific (TAT EYE)
- Left eye (TAT L EYE)
- Right eye (TAT R EYE)
- Cheek, face, nonspecific (TAT CHEEK)
- Left cheek, face (TAT L CHK)
- Right cheek, face (TAT R CHK)
- Ear, nonspecific (TAT EAR)
- Left ear (TAT L EAR)
- Right ear (TAT R EAR)
- Nose (TAT NOSE)
- Lip, nonspecific (TAT LIP)
- Upper lip (TAT UP LIP)
- Lower lip (TAT LW LIP)
- Chin (TAT CHIN)
- Neck (TAT NECK)

SHOULDERS

- Shoulder, nonspecific (TAT SHLD)
- Left shoulder (TAT L SHLD)
- Right shoulder (TAT R SHLD)

ARMS

- Arm, nonspecific* (TAT ARM)
- Left arm* (TAT L ARM)
- Right arm* (TAT R ARM)
- Upper left arm (TAT UL ARM)
- Upper right arm (TAT UR ARM)
- Forearm, nonspecific (TAT FARM)
- Left forearm (TAT LF ARM)
- Right forearm (TAT RF ARM)
- Elbow, nonspecific (TAT ELBOW)
- Left elbow (TAT LELBOW)
- Right elbow (TAT RELBOW)
- Wrist, nonspecific (TAT WRS)
- Left wrist (TAT L WRS)
- Right wrist (TAT R WRS)
- Hand, nonspecific (TAT HAND)
- Left hand (TAT L HND)
- Right hand (TAT R HND)
- Finger, nonspecific (TAT FNGR)
- Finger(s), left hand (TAT L FGR)
- Finger(s), right hand (TAT R FGR)

TORSO

- Chest (TAT CHEST)
- Breast (TAT BREAST)
- Left breast (TAT L BRST)
- Right breast (TAT R BRST)
- Abdomen (TAT ABDOM)
- Back (TAT BACK)
- Buttocks (TAT BUTTK)
- Left buttock (TAT L BUTK)
- Right buttock (TAT R BUTK)
- Hip, nonspecific (TAT HIP)
- Left hip (TAT L HIP)
- Right hip (TAT R HIP)
- Penis (TAT PENIS)
- Groin area (TAT GROIN)

LEGS

- Leg, nonspecific* (TAT LEG)
- Left leg, nonspecific* (TAT L LEG)
- Right leg, nonspecific* (TAT R LEG)
- Thigh, nonspecific (TAT THGH)
- Left thigh (TAT L THGH)
- Right thigh (TAT R THGH)
- Knee, nonspecific (TAT KNEE)
- Left knee (TAT L KNE)
- Right knee (TAT R KNE)
- Calf, nonspecific (TAT CALF)
- Left calf (TAT L CALF)
- Right calf (TAT R CALF)
- Ankle, nonspecific (TAT ANKL)
- Left ankle (TAT L ANKL)
- Right ankle (TAT R ANKL)
- Foot, nonspecific (TAT FOOT)
- Left foot (TAT L FOOT)
- Right foot (TAT R FOOT)
- Toe(s), nonspecific (TAT TOE)
- Toe(s), left foot (TAT L TOE)
- Toe(s), right foot (TAT R TOE)

FULL BODY

- Full body** (TAT FLBODY)

Information for entering agency:

* Use the Miscellaneous Field to further describe the location of the tattoo.

** Use only when the entire body—arms, legs, chest, and back—are covered with tattoos.

Removed Tattoos (RTAT)

HEAD

- Head, nonspecific* (RTAT HEAD)
- Forehead (RTAT FHD)
- Face, nonspecific* (RTAT FACE)
- Eye, nonspecific (RTAT EYE)
- Left eye (RTAT L EYE)
- Right eye (RTAT R EYE)
- Cheek, face, nonspecific (RTAT CHEEK)
- Left cheek (RTAT L CHK)
- Right cheek (RTAT R CHK)
- Ear, nonspecific (RTAT EAR)
- Left ear (RTAT L EAR)
- Right ear (RTAT R EAR)
- Nose (RTAT NOSE)
- Lip, nonspecific (RTAT LIP)
- Upper lip (RTAT UPLIP)
- Lower lip (RTAT LWLIP)
- Chin (RTAT CHIN)
- Neck (RTAT NECK)

SHOULDERS

- Shoulder, nonspecific (RTAT SHLD)
- Left shoulder (RTAT LSHLD)
- Right shoulder (RTAT RSHLD)

ARMS

- Arm, nonspecific* (RTAT ARM)
- Left arm* (RTAT L ARM)
- Right arm* (RTAT R ARM)
- Upper left arm (RTAT ULARM)
- Upper right arm (RTAT URARM)
- Forearm, nonspecific (RTAT FARM)
- Left forearm (RTAT LFARM)
- Right forearm (RTAT RFARM)
- Elbow, nonspecific (RTAT ELBOW)
- Left elbow (RTAT L ELB)
- Right elbow (RTAT R ELB)
- Wrist, nonspecific (RTAT WRS)
- Left wrist (RTAT LWRS)
- Right wrist (RTAT RWRS)
- Hand, nonspecific (RTAT HAND)
- Left hand (RTAT L HND)
- Right hand (RTAT R HND)
- Finger, nonspecific (RTAT FNGR)
- Left finger(s) (RTAT L FGR)
- Right finger(s) (RTAT R FGR)

TORSO

- Chest (RTAT CHEST)
- Breast (RTAT BRST)
- Left breast (RTAT LBRST)
- Right breast (RTAT RBRST)
- Abdomen (RTAT ABDM)
- Back (RTAT BACK)
- Buttocks (RTAT BUTTK)
- Left buttock (RTAT LBUTK)
- Right buttock (RTAT RBUTK)
- Hip, nonspecific (RTAT HIP)
- Left hip (RTAT L HIP)
- Right hip (RTAT R HIP)
- Penis (RTAT PENIS)
- Groin area (RTAT GROIN)

LEGS

- Leg, nonspecific* (RTAT LEG)
- Left leg* (RTAT L LEG)
- Right leg* (RTAT R LEG)
- Thigh, nonspecific (RTAT THGH)
- Left thigh (RTAT LTHGH)
- Right thigh (RTAT RTHGH)
- Knee, nonspecific (RTAT KNEE)
- Left knee (RTAT LKNE)
- Right knee (RTAT RKNE)
- Calf, nonspecific (RTAT CALF)
- Left calf (RTAT LCALF)
- Right calf (RTAT RCALF)
- Ankle, nonspecific (RTAT ANKL)
- Left ankle (RTAT LANKL)
- Right ankle (RTAT RANKL)
- Foot, nonspecific (RTAT FOOT)
- Left foot (RTAT LFOOT)
- Right foot (RTAT RFOOT)
- Toe(s), nonspecific (RTAT TOE)
- Toe(s), left foot (RTAT L TOE)
- Toe(s), right foot (RTAT R TOE)

FULL BODY

- Full body** (RTAT FLBOD)

Information for entering agency:

* Use the Miscellaneous Field to further describe the location of the removed tattoos.

** Use only when the entire body—arms, legs, chest, and back are covered with tattoos.

Medical Conditions and Diseases (MC)

- | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Acne (MC ACNE) | <input type="checkbox"/> Kidney conditions/diseases (MC KIDNEY) |
| <input type="checkbox"/> Alcoholism (MC ALCOHOL) | <input type="checkbox"/> Liver disease (includes cirrhosis and hepatitis) (MC LIVER) |
| <input type="checkbox"/> Allergies including asthma (MC ALLERGY) | <input type="checkbox"/> Nervous conditions (includes seizures, stroke, senility, and mental retardation) (MC NERVOUS) |
| <input type="checkbox"/> Alzheimer's Disease (MC ALZHMRS) | <input type="checkbox"/> Neurological conditions/diseases (includes Cerebral Palsy, epilepsy, Multiple Sclerosis, and Parkinson's Disease) (MC NRLGCAL) |
| <input type="checkbox"/> Arthritis (MC ARTHRITS) | <input type="checkbox"/> Paraplegic (MC PARPLGC) |
| <input type="checkbox"/> Attention Deficit Disorder (MC ADD) | <input type="checkbox"/> Quadriplegic (MC QUADPLG) |
| <input type="checkbox"/> Behavior Disorder (past and present, includes autism, depression, schizophrenia and suicidal tendencies) (MC BEHAVIO) | <input type="checkbox"/> Pregnancy, present (MC PREGNAN) |
| <input type="checkbox"/> Hematological Diseases (diseases of the blood - includes anemia, hemophilia, leukemia, and sickle cell anemia) (MC BLOOD) | <input type="checkbox"/> Pregnancy, past (MC PASTPRE) |
| <input type="checkbox"/> Cancer (MC CANCER) | <input type="checkbox"/> Pulmonary/lung diseases (includes emphysema and Cystic Fibrosis) (MC PLMNARY) |
| <input type="checkbox"/> Diabetic (MC DIABTIC) | <input type="checkbox"/> Thyroid conditions/diseases (MC THYROID) |
| <input type="checkbox"/> Down's Syndrome (MC DOWNSYN) | <input type="checkbox"/> Skin disorders (includes psoriasis and eczema) (MC SKIN) |
| <input type="checkbox"/> Drug Abuse (MC DRUGAB) | <input type="checkbox"/> Tuberculosis (MC TB) |
| <input type="checkbox"/> Eating Disorders (includes anorexia nervosa and bulimia) (MC EATDIS) | <input type="checkbox"/> Tourette's Syndrome (MC TOURETE) |
| <input type="checkbox"/> Heart/circulatory diseases (includes high blood pressure, heart failure, heart attack, hardening of the arteries, and circulation problems) (MC HEART) | <input type="checkbox"/> Other medical disorders/conditions not listed above* (MC OTHER) |

Information for entering agency:

* Identify other medical disorders/conditions, not listed above, in the Miscellaneous Field.

Therapeutic Drugs (TD)

- | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Analgesics - pain relievers (includes Darvon, Acetaminophen, and Aspirin) (TD ANALGES) | <input type="checkbox"/> Cardiac - heart medications (includes Digitalis and Digoxin) (TD CARDIAC) |
| <input type="checkbox"/> Antibiotics (TD ANTBTCS) | <input type="checkbox"/> Hypnotics - sleeping aids (includes Barbiturates, Chloral Hydrate, and Glutethemide) (TD HYPNOTI) |
| <input type="checkbox"/> Anticonvulsants - seizure medicines (includes Dilantin, Mysoline, and Phenobarbital) (TD ACONVUL) | <input type="checkbox"/> Insulin (TD INSULIN) |
| <input type="checkbox"/> Antidepressants - mood lifters (includes Amitriptylene, Elavil, Prozac, Norpramine, Triavil and Zoloft) (TD ADEPRES) | <input type="checkbox"/> Ritalin (TD RITALIN) |
| <input type="checkbox"/> Anti-inflammatory medication (TD ANTINFL) | <input type="checkbox"/> Tranquilizers (includes Valium, Thorazine, and Stellazine) (TD TRANQUI) |
| <input type="checkbox"/> Bronchial dilators (includes inhalers) (TD BRNCHDL) | <input type="checkbox"/> Other therapeutic medications* (TD OTHER) |

Information for entering agency:

* Identify other therapeutic medications, not listed above, in the Miscellaneous Field.

Drugs of Abuse (DA)

- | | |
|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Alcohol (DA ALCOHOL) | <input type="checkbox"/> Narcotics (includes Heroin, Morphine, Dilaudid, Methadone) (DA NARCOTI) |
| <input type="checkbox"/> Amphetamines (includes stimulants) (DA AMPHETA) | <input type="checkbox"/> Paint (includes thinner) (DA PAINT) |
| <input type="checkbox"/> Barbiturates (DA BARBITU) | <input type="checkbox"/> Ritalin (DA RITALIN) |
| <input type="checkbox"/> Cocaine (includes crack) (DA COCAINE) | <input type="checkbox"/> Rohypnol (brand name for Flunitrazepam, also referred to as "rophies", "roofies", "ruffies", and "roche") (DA ROHYPNL) |
| <input type="checkbox"/> Glue (DA GLUE) | <input type="checkbox"/> Other drugs of abuse* (DA OTHER) |
| <input type="checkbox"/> Hallucinogens (DA HALLUCI) | |
| <input type="checkbox"/> Marijuana (DA MARIJUA) | |

Information for entering agency:

* Identify other drugs of abuse, not listed above, in the Miscellaneous Field.

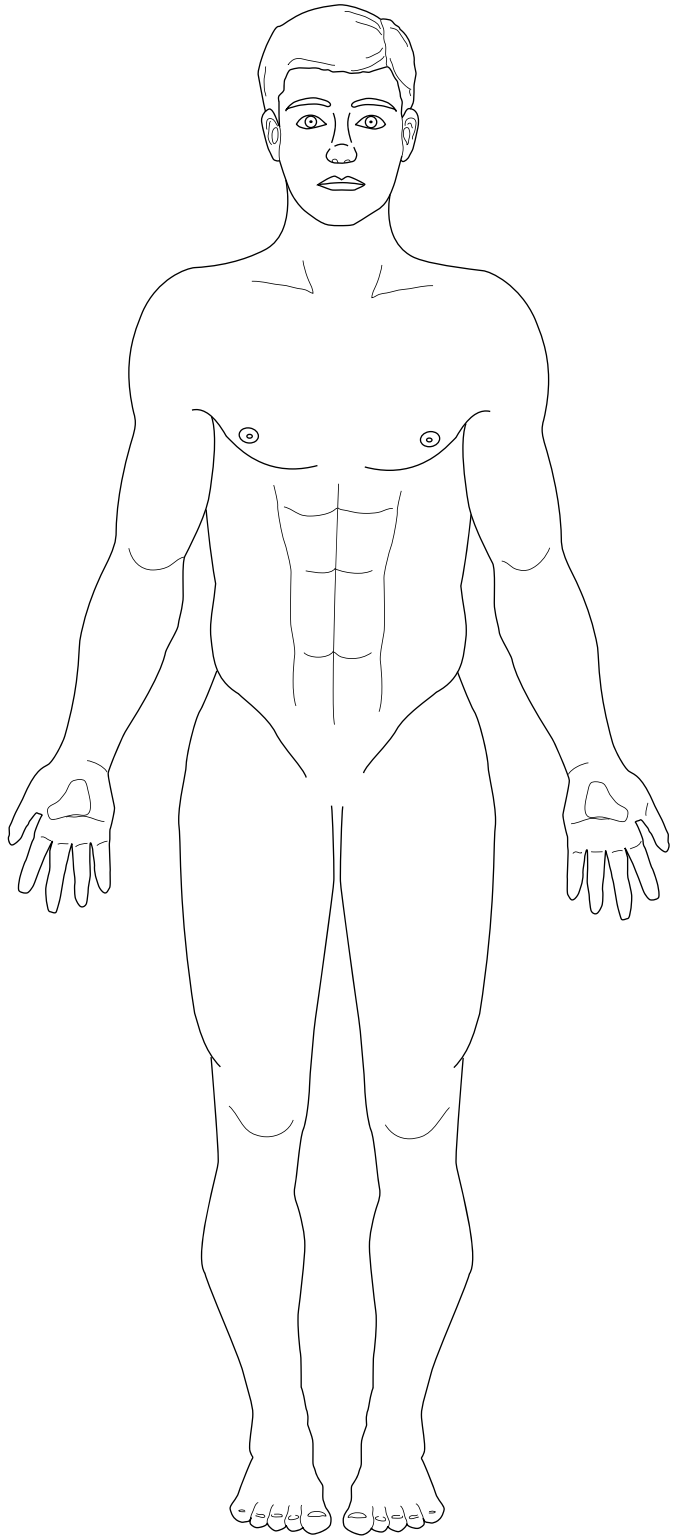
JEWELRY TYPE (JWT)

The following is a list of personal accessories. Please review the list carefully and place a check mark (✓) in the box beside any item that the unidentified person had in his/her possession. Describe each item in detail in the space provided.

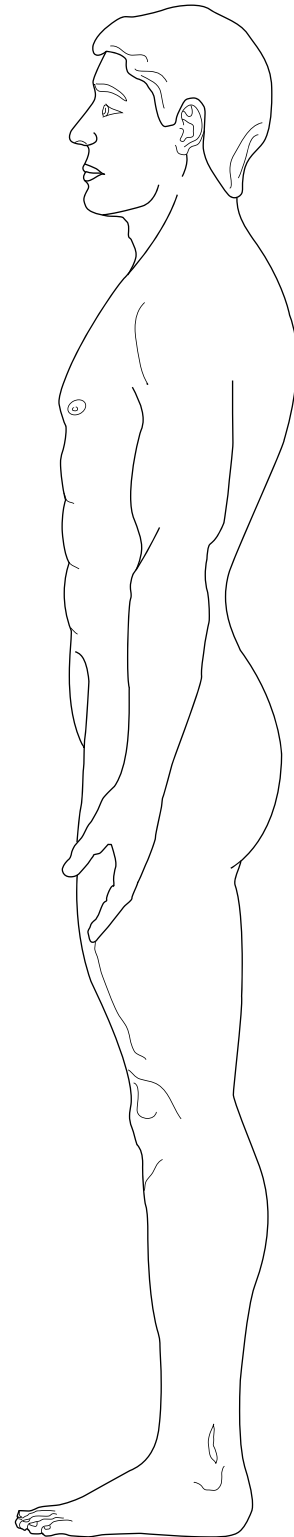
Jewelry Type	Description of item
<input type="checkbox"/> Ankle bracelet (AB) (includes ankle bracelet with pendant)	
<input type="checkbox"/> Backpack (BK)	
<input type="checkbox"/> Belt buckle (BB)	
<input type="checkbox"/> Broach or pin (BP)	
<input type="checkbox"/> Cigarette lighter, holder, or case (CL)	
<input type="checkbox"/> Comb (includes hair combs and picks) (CO)	
<input type="checkbox"/> Cuff links (CU)	
<input type="checkbox"/> Earrings (ER) (includes clasp, pierced, and pendant earrings)	
<input type="checkbox"/> Key chain (KC)	
<input type="checkbox"/> Money clip (MC)	
<input type="checkbox"/> Necklace (NE) (includes necklaces with pendant or watch)	
<input type="checkbox"/> Pocket knife (PK)	
<input type="checkbox"/> Pocket watch chain (fob) or vest chain (PC)	
<input type="checkbox"/> Ring (RI)	
<input type="checkbox"/> Tie chain, clasp, or tack (TC)	
<input type="checkbox"/> Wallet or purse (WP)	
<input type="checkbox"/> Watch (WA) (includes wrist, pocket, or stopwatch)	
<input type="checkbox"/> Wrist bracelets having pendants (WB) (includes ID and medical alert bracelets)	

Male External Characteristics Body Diagram

Indicate scars, marks, tattoos, and other characteristics directly on the images below.



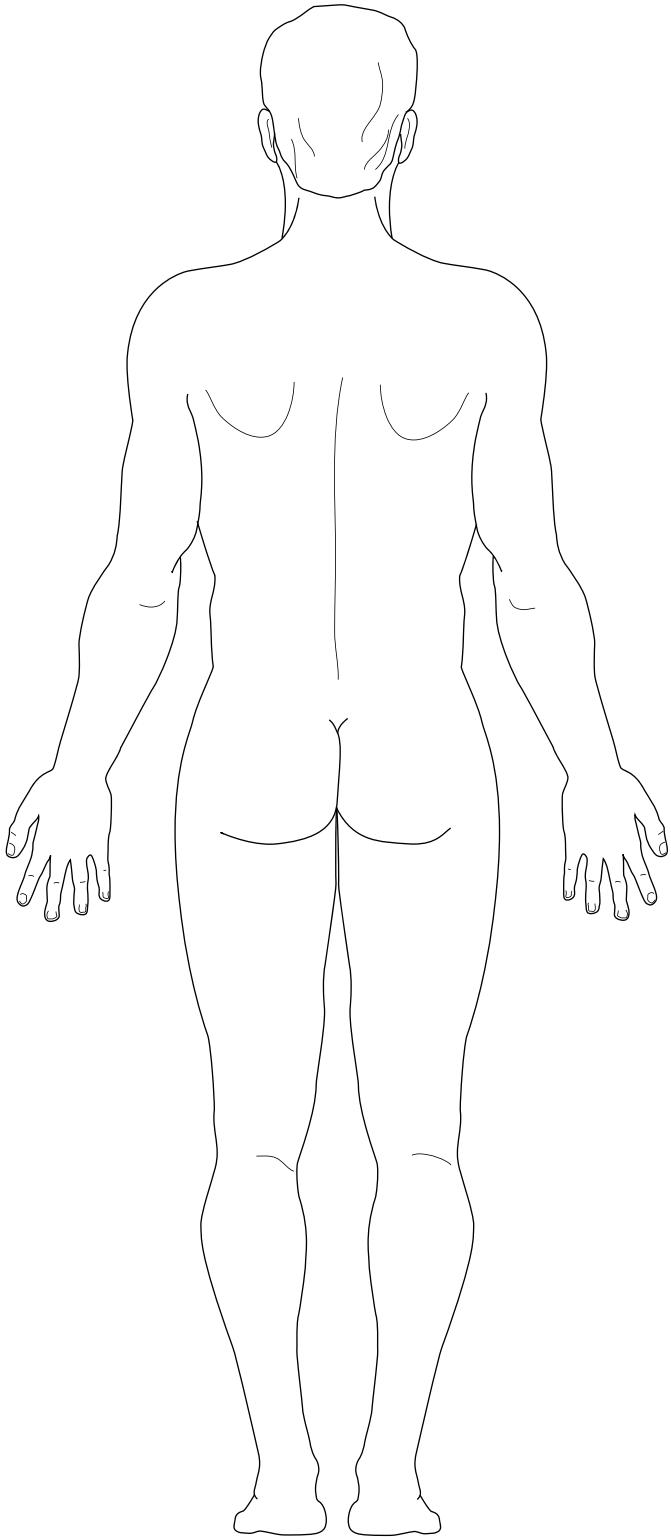
Front



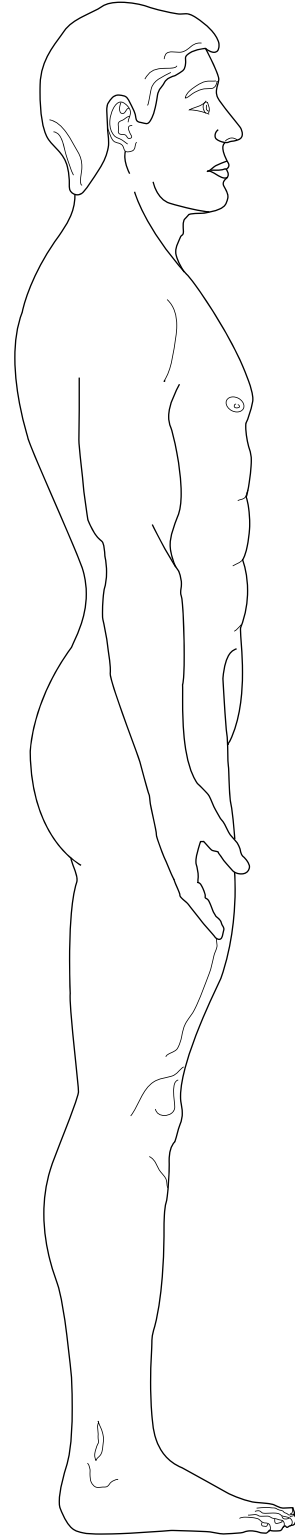
Left Side

Male External Characteristics Body Diagram

Indicate scars, marks, tattoos, and other characteristics directly on the images below.



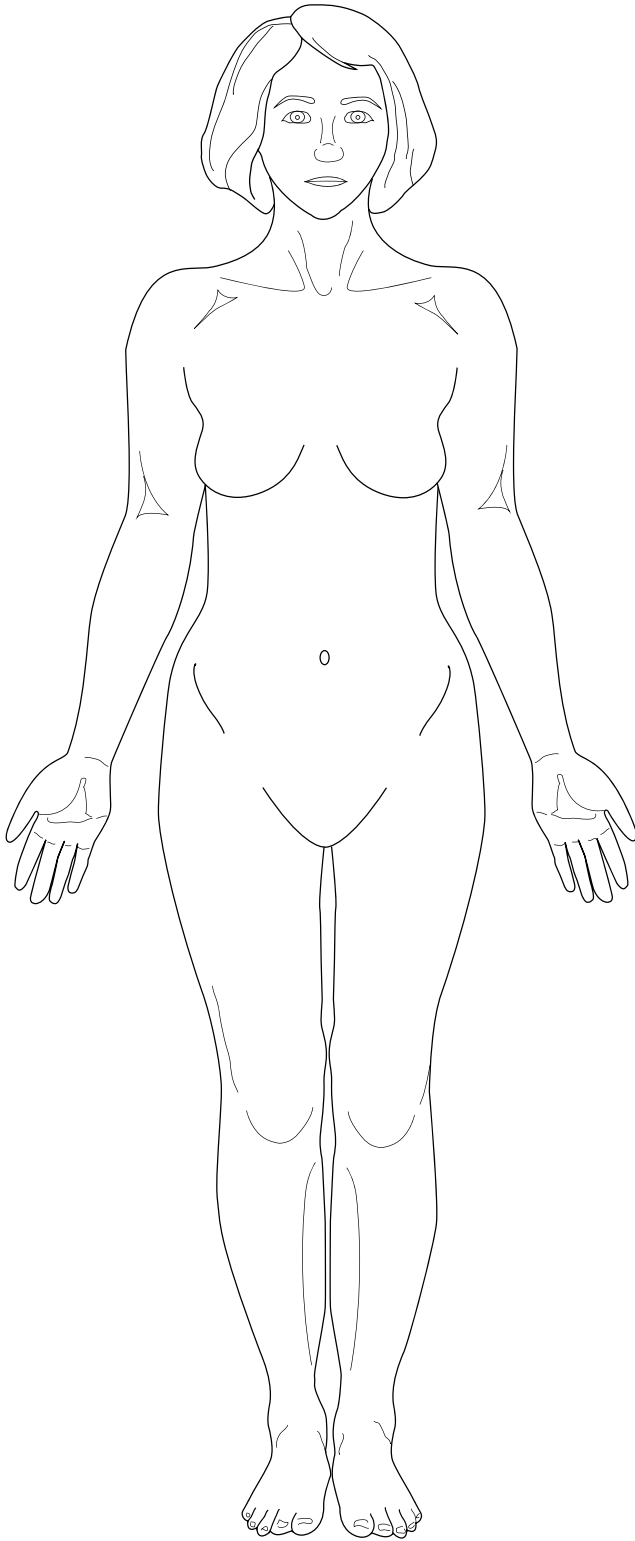
Back



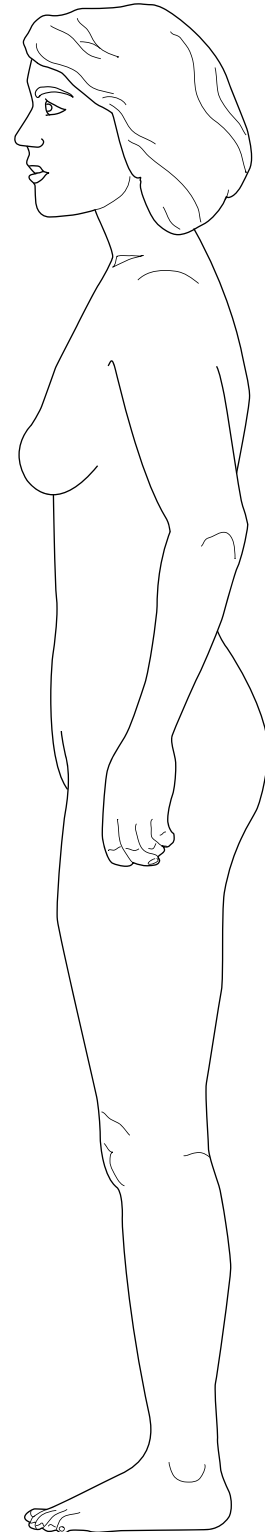
Right Side

Female External Characteristics Body Diagram

Indicate scars, marks, tattoos, and other characteristics directly on the images below.



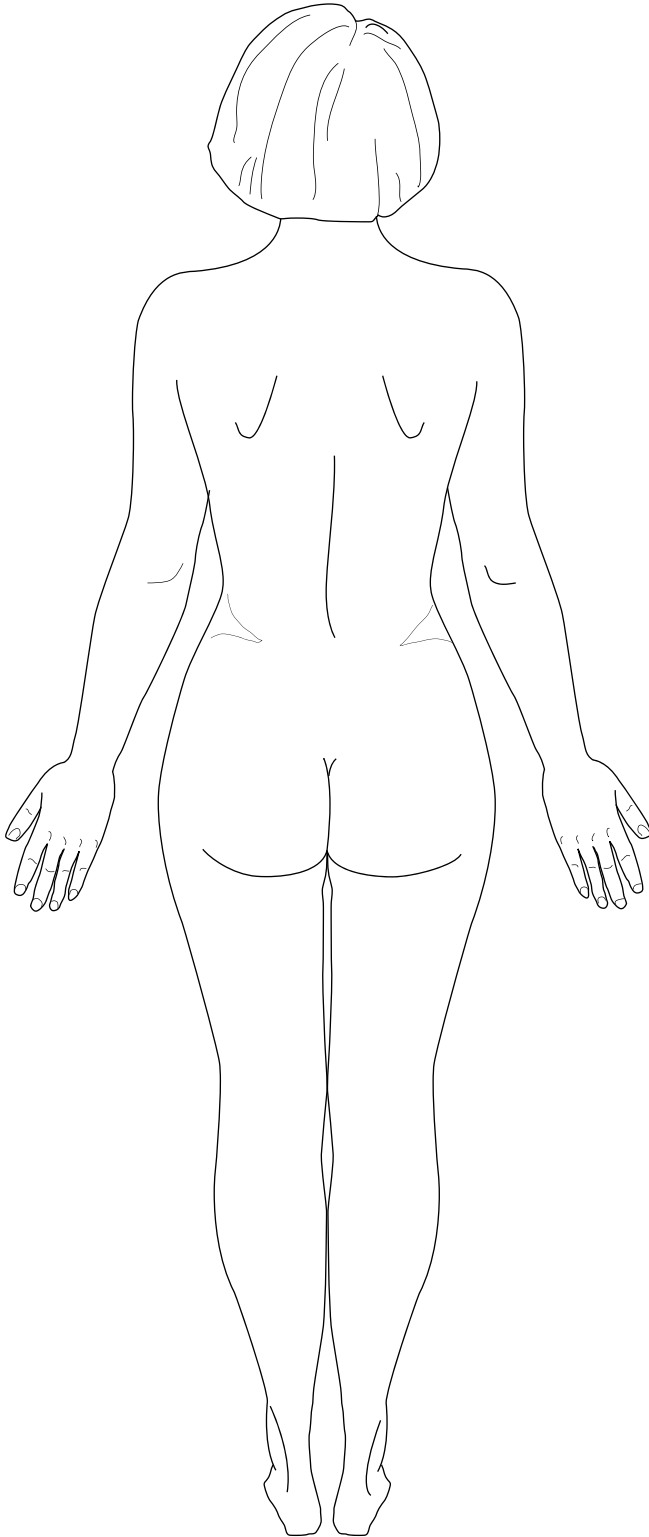
Front



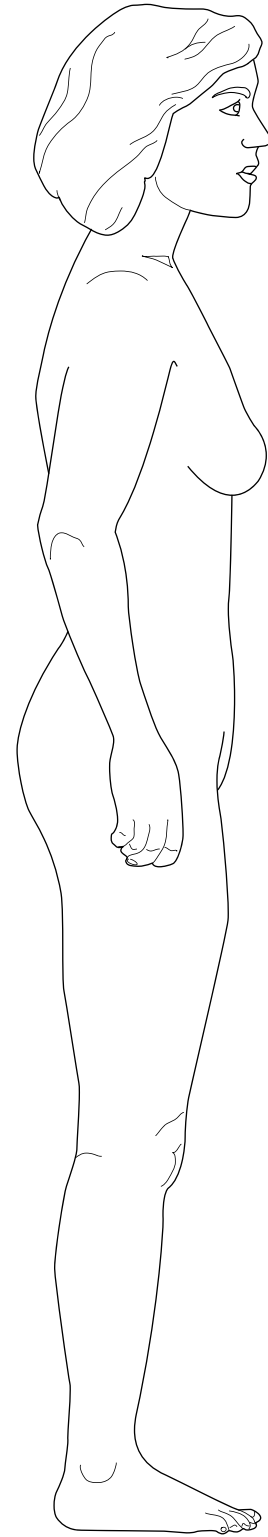
Left Side

Female External Characteristics Body Diagram

Indicate scars, marks, tattoos, and other characteristics directly on the images below.



Back



Right Side

Images

Images that may assist in identifying a unidentified person should be entered into NCIC and associated with the unidentified person record.

The types of images that can be stored for a unidentified person are mugshot, signature, and identifying images.

Mugshot: Only one mugshot may be entered per record.

Signature: Only one signature may be entered per record.

Identifying Images: Not more than ten identifying images (other than mugshot and signature) may be associated with one record.

CODING DENTAL CHARACTERISTICS

Letter to Dentist

Dear Doctor:

This section was designed to facilitate the collection of dental data to be entered into the National Crime Information Center (NCIC). These dental data will be compared to dental characteristics stored in the NCIC Wanted Person and Missing Person Files to generate a candidate list of potential matching records. It should take you only a few minutes to complete the NCIC Dental Coding Form if you already gathered the appropriate information concerning the unidentified individual or remains.

Since radiographs are the most widely used comparison medium for the dental identification of unidentified human remains, your experience and expertise in taking and reviewing radiographs plays an important role in the gathering of identification evidence. Guidelines for the specific radiographs that need to be taken are found on page 28 of this packet. Photographs, either conventional or digital, can also be helpful in the identification process as explained on page 28 of this packet.

Because radiographs are two dimensional, it is also important that you perform a thorough visual examination to record the specific condition of the dentition. A worksheet for your notes in regard to each tooth is also contained in this packet on page 29. Using this worksheet will enable you to combine the information obtained from the visual examination with the information observed in the radiographs to provide an accurate dental profile of those teeth that have been recovered. Once you have completed the worksheet, you can easily transfer your notes to the NCIC Unidentified Person Dental Coding Report found on page 30.

Thank you for your careful completion of this report. Please be sure to retain all dental records for future comparison purposes. You should provide the original (or diagnostic copies of) radiographs, photographs, and documentation to the investigating agency and the medical examiner/coroner of jurisdiction.

If you have any questions regarding the reporting of a condition, contact the **FBI's CJIS Division at (304) 625-3000**.

Dental Data Checklist

(to be completed by dentist)

- Panoramic Radiograph if possible. (See page 28.)
- Full Mouth Series of Radiographs. (See page 28.)
- Photographs of Oral Structures. (See page 28.)
- Completed Dental Conditions Worksheet. (See page 29.)
- Completed NCIC Unidentified Person Dental Report. (See page 30.)

Dental Radiograph Guidelines for Unidentified Remains

- All periapical radiographs should show the complete crown and root tips with surrounding tissue. Avoid elongation and foreshortening as much as possible.
- Radiographs should be taken of region even if teeth are missing.
- Use bisecting angle or parallel technique.
- Obtain panoramic radiographs whenever possible. (Usually only possible in skeletal remains.)
- Submit one set of original radiographs and completed charting to the medical examiner or coroner of jurisdiction.

Guide to Full Mouth Radiographic Series

Upper right molar region	Upper right premolar region	Upper right cuspid region	Upper central incisor region	Upper left cuspid region	Upper left premolar region	Upper left molar region
Bitewing right molar region	Bitewing right premolar region				Bitewing left premolar region	Bitewing left molar region
Lower right molar region	Lower right premolar region	Lower right cuspid region	Lower central incisor region	Lower left cuspid region	Lower left premolar region	Lower left molar region

Recommended Dental Photographs

Photographs are occasionally used to help identify unidentified persons. This can be done by comparing the alignment and shape of the visible teeth in an antemortem photograph to those same characteristics present in the recovered human remains. Photographic superimposition of the head over photographs of possible candidates may also be useful. Multiple photographs, either conventional or digital are recommended. At a minimum, the following photographic views should be taken:

1. View of Anterior Teeth (cuspid to cuspid) showing incisal edges and alignment.
2. Frontal View of Head.
3. Right and Left Lateral View of Dentition.
4. Occlusal View of Dentition Upper and Lower.

DENTAL CONDITION WORKSHEET
(to be completed by dentist)

You should fill out this chart following the complete visual examination of the dentition and review of the dental radiographs taken of the unidentified individual or remains. You should number the teeth following the format of the Universal numbering system with tooth #1 being the upper right third molar, tooth #16 being the upper left third molar, tooth #17 being the lower left third molar and tooth #32 being the lower right third molar. In your descriptions of the restorations present, you should include the surfaces involved (M, O, D, F, L), the restorative material used, such as amalgam, gold, porcelain, composite, temporary cement, and any other conditions that may be observed, such as endodontic treatment, pin retention, orthodontic brackets or bands. You must not leave any tooth numbers blank. If the tooth has no restorations, note it as “virgin” or “present, no restoration.” Note other significant dental information at the bottom of this chart or on an additional sheet of paper, which you should attach to this worksheet.

1. _____	32. _____
2. _____	31. _____
3. _____	30. _____
4. _____	29. _____
5. _____	28. _____
6. _____	27. _____
7. _____	26. _____
8. _____	25. _____
9. _____	24. _____
10. _____	23. _____
11. _____	22. _____
12. _____	21. _____
13. _____	20. _____
14. _____	19. _____
15. _____	18. _____
16. _____	17. _____

Additional Dental Information:

NCIC Unidentified Person Dental Report

SECTION 1

ME/Coroner Case #: _____ NCIC #: _____

Completed by: _____ Date Completed: _____

Address: _____

Telephone #: _____ Email Address: _____

X-Rays Available? Yes No Dental Models Available? Yes No Dental Photographs Available? Yes No

SECTION 2

DENTAL CHARACTERISTICS

<p style="text-align: center;">Upper Right</p> <p>01 (18) _____</p> <p>02 (17) _____</p> <p>03 (16) _____</p> <p>04 (15) _____ (A)</p> <p>05 (14) _____ (B)</p> <p>06 (13) _____ (C)</p> <p>07 (12) _____ (D)</p> <p>08 (11) _____ (E)</p> <p style="text-align: center;">Upper Left</p> <p>09 (21) _____ (F)</p> <p>10 (22) _____ (G)</p> <p>11 (23) _____ (H)</p> <p>12 (24) _____ (I)</p> <p>13 (25) _____ (J)</p> <p>14 (26) _____</p> <p>15 (27) _____</p> <p>16 (28) _____</p>	<p>(Numbers in parentheses represent FDI System.)</p> <p>(Letters in parentheses represent deciduous dentition.)</p>	<p style="text-align: center;">Lower Right</p> <p>32 (48) _____</p> <p>31 (47) _____</p> <p>30 (46) _____</p> <p>29 (45) _____ (T)</p> <p>28 (44) _____ (S)</p> <p>27 (43) _____ (R)</p> <p>26 (42) _____ (Q)</p> <p>25 (41) _____ (P)</p> <p style="text-align: center;">Lower Left</p> <p>24 (31) _____ (O)</p> <p>23 (32) _____ (N)</p> <p>22 (33) _____ (M)</p> <p>21 (34) _____ (L)</p> <p>20 (35) _____ (K)</p> <p>19 (36) _____</p> <p>18 (37) _____</p> <p>17 (38) _____</p>
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

SECTION 3

DENTAL CODES

- | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>X = Tooth has been removed or did not develop</p> <p>V = Tooth is present and unrestored</p> <p>M = Mesial Surface Restored</p> <p>O = Occlusal/Incisal Surface Restored</p> <p>D = Distal Surface Restored</p> | <p>F = Facial or Buccal Surface Restored</p> <p>L = Lingual Surface Restored</p> <p>C = Lab Processed or Prefabricated Restoration</p> <p>R = Endodontic Treatment</p> <p>/ = Postmortem Missing or Not Recovered (Default Code)</p> |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

(*The codes V and / are used differently in the Unidentified Person Report than in the Missing Person Dental Report.)

SECTION 4

DENTAL REMARKS

- ALL** (All 32 teeth are present and unrestored) **UNK** (No dental information available)

General Procedures for Coding the Report

(to be completed by dentist)

Section 1:

- The NCIC # field should be completed by the investigating agency.
- The Medical Examiner/Coroner Case #, Completed by, Date Completed, Address, Telephone #, Email Address, X-Rays Available, Dental Models Available, and Dental Photographs Available fields should be completed by the individual filling out the report.

Section 2:

- **If no dental information is available**, go directly to Section 4 and check the UNK box. Do not enter any codes in the tooth fields.
- **If all 32 teeth are present with no restorations**, go directly to Section 4 and check the ALL box.
- Review pages 32 and 33 prior to completing the Dental Characteristics Section of the dental report.
- Tooth numbers are based on the Universal System. The corresponding Federation Dentaire Internationale (FDI) System numbering is depicted in parenthesis.
- Use all available dental evidence to capture the most accurate dental profile.
- Enter the appropriate code(s) next to the corresponding tooth number, 01–32, on the dental report.
- Each tooth must have one or more codes entered except when ALL or UNK is used in Section 4.

Section 3:

- Dental Codes. A more detailed explanation of these codes and their use is provided on page 32.

Section 4:

- Used for coding ALL or UNK.
 - If ALL is marked, NCIC will automatically code all teeth as V.
 - If UNK is marked, NCIC will automatically code all teeth as /. A dental comparison will not be performed by NCIC when this box is marked.
- Used for additional dental characteristics not captured in the dental codes listed in Section 3, for example, dental implants, removable dentures, orthodontic appliances. Specific tooth numbers are not always necessary, and key descriptive words are preferred.

Dental Codes and Descriptions

Primary Dental Codes - *One or more codes must be entered for each tooth.*

Code	Description
/	Default code for Unidentified Persons. Typically used when the tooth is not recovered. Also used when a portion of the tooth is remaining and it is impossible to determine if the clinical crown has been restored. Note: This code is used differently when coding dental characteristics for Missing Persons.
V	Virgin. Tooth is present and unrestored. This includes unerupted teeth such as wisdom or deciduous teeth. Note: This code is used differently when coding dental characteristics for Missing Persons.
X	Missing. Tooth has been extracted or is congenitally missing.
M	Mesial surface of the tooth has been restored.
O	Occlusal or Incisal surface of the tooth has been restored.
D	Distal surface of the tooth has been restored.
F	Facial or Buccal surface of the tooth has been restored.
L	Lingual surface of the tooth has been restored.

Secondary Dental Codes - *Cannot be used independently. Must be used in conjunction with Primary codes.*

Code	Description
C	Any laboratory processed restoration including crowns, inlays, onlays, and veneers. This code also includes prefabricated restorations such as stainless steel crowns, metal and acrylic temporary crowns, and porcelain processed veneers.
R	Root canal. Evidence is available to establish that an endodontic procedure has been started or completed.

Entry Rules for NCIC Dental Characteristics

The following rules apply to **each tooth** for the successful entry of dental characteristics into NCIC:

1. The DCH Field requires that a code or series of codes be entered for each tooth. The tooth number (01–32) must be followed by option A, B, or C:
 - A. One special character /, or one special character / followed by R.
 - B. One alphabetic character M, O, D, F, L, X, V.
 - C. Two to seven alphabetic characters M, O, D, F, L, C, and R.
2. Any combination of M, O, D, F, L should be entered in the sequence of M, O, D, F, L.
3. The R character should follow any combination of M, O, D, F, L, C or the / character.
4. The C character should follow any combination of M, O, D, F, L.
5. The only character that should be used with / is the R character.
6. The characters V and X should not be used with any combination of characters.
7. The characters M, O, D, F, L, C, R, /, V, and X may be used only once per numeric.

If you have any questions regarding the reporting of a condition, contact the **FBI's CJIS Division at (304) 625-3000**.