SPECIAL ORDER



DISTRICT OF COLUMBIA

Subject

MPD Compliance with the National Child Search Assistance Act of 1990

Number

SO-11-14

Effective Date

August 19, 2011

Rescinds:

SO-08-03 (MPD Compliance with the National Child Search Assistance Act of 1990), Effective Date May 8, 2008 SOC-09-01(SO-08-03 [MPD Compliance with the National Child Search Assistance Act of 1990]), Effective Date January 15, 2009

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I. BACKGROUND

The National Child Search Assistance Act of 1990 (Act), 42 USC § 5780, requires that agencies verify and update original National Crime Information Center (NCIC) missing child entries with any additional information, including medical and dental records, blood type, fingerprint characteristics, jewelry type/description, scars, marks, tattoos and other characteristics within sixty (60) days of entry.

The purpose of this Special Order is to inform Metropolitan Police Department (MPD) members of the requirements of the National Child Search Assistance Act of 1990 and to implement use of the NCIC Missing Person File Data Entry Collection Guide that the MPD is required to provide to persons reporting missing children under the age of twenty-one (21).

II. REGULATIONS

- A. Members shall immediately accept a complainant's verbal or written report of a missing child in accordance with GO-OPS-304.03 (Missing Person Reports).
- B. For the purposes of this special order, a child is defined as any person who is under twenty-one (21) years of age [42 *USC* 5779 (a)].
- C. Members shall not delete an NCIC entry based solely on the age of the missing person.

III. PROCEDURES

- A. When handling reports involving a missing child, the Teletype Unit shall enter a missing child record in the Washington Area Law Enforcement System (WALES) and NCIC within two (2) hours of receipt of the report and make details of the missing child report available to the appropriate state missing persons' clearinghouse. A complete child record shall include, but not be limited to:
 - 1. Full name, date of birth, sex, race/skin tone, height, weight, eye, and hair color of the child:
 - 2. Date and location of the last known contact with the child:
 - 3. Category under which the child was reported missing; and
 - 4. Caution and/or medical condition(s). (See Part III.B of this order for a listing of the codes).
- B. In accordance with GO-OPS-304.03 (Missing Person Reports), when taking reports on a missing child under the age of twenty-one (21), members shall:
 - Obtain caution/medical conditions according to the following categories contained in the Records Management System (RMS):
 - a. 00 Armed and Dangerous;
 - b. 05 Violent Tendencies:
 - c. 10 Martial Arts Expert:
 - d. 15 Explosive Expertise;
 - e. 20 Known to Abuse Drugs;
 - f. 25 Escape Risk;
 - g. 30 Sexually Violent Predator Contact ORI for Detailed Information;
 - h. 50 Heart Condition;
 - i. 55 Alcoholic;
 - j. 60 Allergies;

- k. 65 Epilepsy;
- I. 80 Medication Required;
- m. 85 Hemophiliac;
- n. 90 Diabetic; or
- o. 01 Other.
- 2. Refer the reporting person to http://mpdc.dc.gov/missing and ask that he/she have the missing child's dentist complete the NCIC Missing Person Data Collection Entry Guide (Attachment A) and submit the completed guide to the Youth Investigations Division.
- Note on the PD Form 251 if the missing child has been treated by a
 dentist and that the reporting person was advised of the NCIC Missing
 Person Data Collection Entry Guide on the website and asked to
 obtain the information from the dentist.
- 4. If the missing child has never been taken to the dentist, make a notation of such on the PD Form 251.
- C. Members in receipt of a completed NCIC Missing Person Data Collection Entry Guide shall forward the Guide to the Youth Investigations Division (YID).
- D. Missing Person Coordinators assigned to the Missing Person Section, YID, shall:
 - 1. Review PD Forms 251 for all missing persons under the age of twentyone (21) to ensure the responding member complied with Part III.B.2-4 of this order.
 - 2. Complete PD Forms 252 (Supplemental Report) to document receipt of NCIC Missing Person Data Collection Entry Guides.
 - 3. Maintain an electronic file of all NCIC Missing Person File Data Collection Entry Guides.
- E. The Teletype Unit shall enter a notation into the miscellaneous field within the WALES/NCIC Systems that the NCIC Missing Person File Data Collection Entry Guide is available for review by contacting the Teletype Unit.

IV. CROSS REFERENCES

A. GO-OPS-304.03 (Missing Person Reports)

B. 42 USC § 5780 (State Requirements)

V. ATTACHMENT

1. Attachment A: NCIC Missing Person File Data Collection Entry Guide

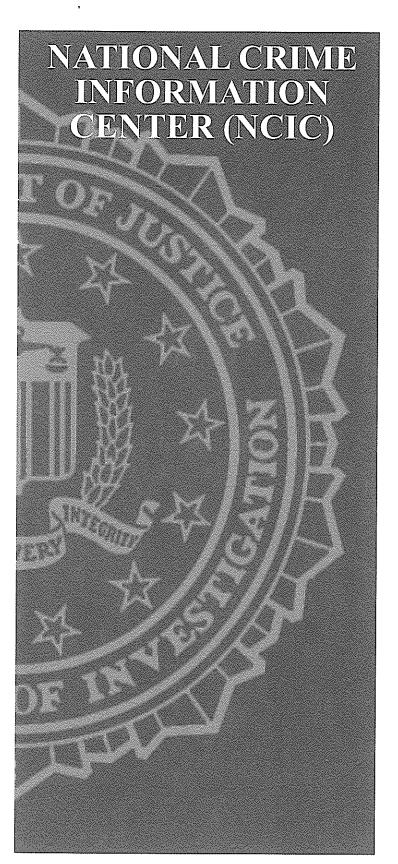
Cathy L. Lanier Chief of Police

CLL:PAB:MOC

NCIC Missing Person File Data Collection Entry Guide

(36 pages)





Missing Person File

Data Collection Entry Guide

Agency Case Number

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INTRODUCTION

This guide is designed to assist law enforcement with the entry of missing person records into the National Crime Information Center (NCIC) Missing Person File. The instructions and reports provided in the guide are intended to assist law enforcement with the collection of information to create an accurate profile of the missing person.

The Coding Dental Characteristics section of this guide should be used by dentists when coding dental characteristics for missing or wanted person records.

If you have questions regarding any information contained in this guide, please contact the **FBI's** Criminal Justice Information Services (CJIS) Division at (304) 625-3000.

CATEGORIES FOR ENTRY INTO THE MISSING PERSON FILE

1. Disability (EMD): A person of any age who is missing and under proven physical/mental

disability or is senile, thereby subjecting himself/herself or others to personal

and immediate danger.

2. Endangered (EME): A person of any age who is missing under circumstances indicating that his/her

physical safety may be in danger.

NOTE: Is a Child Abduction (CA) or an AMBER Alert (AA) flag

appropriate?

3. Involuntary (EMI): A person of any age who is missing under circumstances indicating that the

disappearance may not have been voluntary, i.e., abduction or kidnapping.

NOTE: Is a Child Abduction (CA) or an AMBER Alert (AA) flag

appropriate?

4. Juvenile (EMJ): A person who is missing and not declared emancipated as defined by the laws

of his/her state of residence and does not meet any of the entry criteria set

forth in 1, 2, 3, or 5.

5. Catastrophe

Victim (EMV): A person of any age who is missing after a catastrophe.

6. Other (EMO): A person not meeting the criteria for entry in any other category who is missing

and 1) for whom there is a reasonable concern for his/her safety, or 2) a person

who is under age 21 and declared emancipated by the laws of his/her state of

residence (NCIC 2000 format only).

INSTRUCTIONS

NCIC Initial Entry Report:

The initial report contains, but is not limited to, information required for the NCIC Missing Person File entry. This report should be completed by the investigating officer, who ensures that a record is entered into NCIC **immediately.**

Medical Information:

The top portion of the Medical Information page should be completed by the parents/ legal guardian/next of kin/complainant and investigating agency. The medical information should be completed by the missing person's physician, optician, and dentist. The investigating agency should ensure this information is promptly added to the NCIC record.

Personal Descriptors:

The personal descriptors should be completed by the parent/legal guardian/next of kin/complainant and/or medical professional and returned to the police agency that completed the initial report. The investigating agency should ensure the information is promptly added to the NCIC record.

Jewelry Description:

The jewelry description should be completed by the parent/legal guardian/next of kin/complainant and returned to the police agency that completed the initial report. The investigating agency should ensure the information is promptly added to the NCIC record.

Miscellaneous Data:

Additional data to consider when collecting information about the missing person. The investigating agency should ensure the information is promptly added to the NCIC record.

External

Characteristics Body Diagrams:

The parents/legal guardian/next of kin/complaintant, medical professional, and/or investigating officer should use these sheets to indicate the precise location of scars, marks, tattoos, and other characteristics. The investigating agency should ensure the information is promptly added to the NCIC record.

Internal Characteristics Coding Sheet: The parents/legal guardian/next of kin/complaintant and/or medical professional should use this sheet to describe additional physical characteristics that may not be readily visible, including surgeries and missing organs. The investigating agency should ensure the information is promptly added to the NCIC record.

Coding Dental Characteristics:

Dentists should use this section to code dental characteristics for missing or wanted individuals. Coding worksheets, reports, and information is included in this section. The investigating agency should ensure the information is promptly added to the NCIC record.

NCIC Missing Person File Data Collection Entry Guide

Agency	Case #	‡

NCIC Initial Entry Report								
Message Key (MKE) (See Categories, page			Date					
☐ Disability (EMD) ☐ Catastrophe ☐ Juvenile (EMJ) ☐ Involuntary	e Victim (EMV)	Other (EMO)	Repo	orting Agency	y (ORI)			
☐ Endangered (EME) ☐ Caution								
Name of Missing Person (NAM)						Sex (SEX)		Male (M) Female (F)
Aliases								
Race Asian or Pacific Islander (A (RAC) American Indian/Alaskan N Black (B) White	Native (I)	own (U)	Place of B	irth (POB)				Date of Birth (DOB)
Date of Emancipation (DOE) Height (H	HGT) Weight (V	WGT)	Eye Color Black (Blue (B	BLK)	Brown Gray (Green	GRY) \	Hazel (HA Maroon (M Pink (PNK	MAR) Multicolored (MUL)
Hair Color (HAI) Sandy (SDY) Brown (BRO) Gray or Partially Black (BLK) Red/Auburn (REI White (WHT) Blond/Strawberry		en (GRE) uge (ONG)	Purple (P Unknown Compl (XXX)	or etely Bald	FBI N	umber (FBI)		
Skin Tone (SKN)	Lt. Brown (LI Medium (ME Medium Brov Olive (OLV)	D) [□ Ruddy (F □ Sallow (S			Marks, Tattoo (See Checklis	*	r Characteristics
Has the missing person ever been fingerprinted? ☐ No ☐ Yes, by whom? Other Identifying Numbers (MNU)								
Fingerprint Classification (FPC)*								
Social Security Number (SOC)	Operator's License I	Number (OLN))	Operator's	License	e State (OLS)	Lice	ense Expiration (OLY)
Missing Person (MNP) Date of Last Contact (DLC) Originating Agency Case Number (OCA) Catastrophe Victim (DV) AMBER Alert (AA)					e Number			
Miscellaneous (MIS) Information such as build, handedness, any illness or disc should be included. If more space is needed, attach additional sheet.**				hing descrip	tion, ha	ir description,	□ Abd	ng Person Circumstances (MPC) ducted By Stranger (S) naway (R) ducted By Non-custodial ent (N)
License Plate Number (LIC) State (LIS)			Year Expires (LIY) License Plate Type (LIT)			Type (LIT)		
Vehicle Identification Number (VIN)						Yea	r (VYR)	
Make (VMA)	Model (VMO)		Style (VS)	Γ)	_	Cole	or (VCO)	

Rev 11/08 * 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 Missing Person Dental Report and entered into NCIC as supplemental information.

NCIC Missing Person File Data Collection Entry Guide

Caution and Medical Conditions (CMC)							
CodeDescription00Armed and da05Violent tender10Martial arts ex15Explosives ex20Known to abu	angerous 2 ncies 3 xpert pertise 5 use drugs 5		k violent predator - detailed inform dition			Code 65 70 80 85 90	Description Epilepsy Suicidal Medication required Hemophiliac Diabetic Other
Has the missing person ever donated blood? Yes No	Blood Type (BLT) A Positive (APOS) A Negative (ANEG) Unknown (AUNK)	☐ B Positive (BPC☐ B Negative (BN☐ B Unknown (BU	EG) \text{AB}	Negative	(ABPOS) (ABNEG) n (ABUNK)	☐ O Neg	tive (OPOS) Unknown (UNKWN) ative (ONEG) nown (OUNK)
Circumcision? (CRC)		Footprints av (FPA)	vailable?		Body X-Rays (BXR)	?	
☐ Was (C) ☐ Was N	ot (N) Unknown (U)	☐Yes (Y)	□ No (N)		☐ Full (F)	☐ Partia	1 (P) None (N)
Does the missing person ☐ Yes ☐ Glas ☐ No ☐ Con		Γ)	Corrective Vis	sion Preso	cription		
Jewelry Type (JWT) (Se	ee Checklist, page 20)		Jewelry Description (JWL) (See Checklist, page 20)				
DNA Profile Indicator (D	DNA) DNA Location	n (DLO)	_I				
\square Yes (Y) \square No (N)							
Complainant's Name	·						
Complainant's Address						Con	nplainant's Telephone Number
Relationship of Complain			Missing Perso	n's Occupa	ation (MIS)		
Missing Person's Addres	Missing Person's Address						
Close friends/relatives							
Places Missing Person Frequented (MIS)							
Possible destination (MIS)							
Reporting Officer		Reporting Agency Number		Investiga (MIS)	ating Officer and	d Telephon	e Number
Complainant's Signature				Date			NCIC Number (NIC)

Agency Case #	
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MEDICAL INFORMATION

Missing Person's Name	Date of Birth	Date of Last Contact
Investigating Agency	Agency Telephone #	Investigating Officer
After completing this page, turn to the body d identification of the missing person, for example fractured bones, medical devices, missing bod skin discoloration, and tattoos.	ple, artificial body parts, eye di	sorders, deafness, deformities,
	Medical	
Are body X-rays available? \square Yes Please obtain X-rays and release then		
Name of Medical Doctor	Blood Type (Inclu	ding RH Factor if known)
Street Address	City, State, Zip	
Telephone Number		
Glasses or Contact Lenses?		
City, State, Zip	Telephone Number	er
	Dental	
Name of Dentist	Street Address	
City, State, Zip	Telephone Number	er

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AUTHORIZATION TO RELEASE MEDICAL RECORDS

Missing Person's Name	Date of Birth	Date of Last Contact
I am the parent/legal guardian/next of kin of medical records to assist criminal justice age "medical records" means medical, optical, of	encies in locating the missin	· ·
Signature of Parent/Legal Guardian/Next of Kin	Date	
Printed Name	Relationship	
Street Address	Telephone Num	ber
City, State, Zip		

Agency Case #	

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 (\checkmark) in the corresponding boxes for the descriptors that most closely describe the physical characteristics of the missing person.

Artificial (ART) Body Parts and Aids

EYES	ARMS - CONTINUED
☐ Artificial eye, nonspecific (ART EYE)	☐ Artificial elbow joint (ART ELBOW)
☐ Artificial left eye (ART L EYE)	☐ Artificial left elbow (ART L ELB)
☐ Artificial right eye (ART R EYE)	☐ Artificial right elbow (ART R ELB)
☐ Contact lenses (CON LENSES)	☐ Artificial hand, nonspecific (ART HAND)
☐ Glasses (prescription) (GLASSES)	☐ Artificial left hand (ART L HND)
	☐ Artificial right hand (ART R HND)
EARS	
☐ Artificial ear, nonspecific (ART EAR)	LEGS
☐ Artificial left ear (ART L EAR)	☐ Artificial leg, nonspecific (ART LEG)
☐ Artificial right ear (ART R EAR)	☐ Artificial left leg (ART L LEG)
☐ Hearing aid (HEAR AID)	☐ Artificial right leg (ART R LEG)
	☐ Artificial hip joint, nonspecific (ART HIP)
TEETH	☐ Artificial hip joint, left (ART L HIP)
☐ Braces on teeth (BRAC TEETH)	☐ Artificial hip joint, right (ART R HIP)
☐ Gold tooth (GOLD TOOTH)	☐ Artificial knee joint, nonspecific (ART KNEE
☐ Silver tooth (SLVR TOOTH)	☐ Artificial knee joint, left (ART L KNE)
☐ Upper denture only (DENT UP)	☐ Artificial knee joint, right (ART R KNE)
☐ Lower denture only (DENT LOW)	☐ Artificial foot, nonspecific (ART FOOT)
☐ Upper and lower denture (DENT UP LO)	☐ Artificial left foot (ART L FT)
	☐ Artificial right foot (ART R FT)
LARYNX	
☐ Artificial Larynx (ART LARYNX)	WALKING AIDS
	☐ Cane (CANE)
SHOULDERS	☐ Crutches (CRUTCHES)
☐ Artificial shoulder joint (ART SHLD)	☐ Wheelchair (WHEELCHAIR)
☐ Artificial left shoulder (ART L SHLD)	
☐ Artificial right shoulder (ART R SHLD)	BRACES
	☐ Back brace (BRACE BACK)
TORSO	☐ Neck brace (BRACE NECK)
☐ Artificial breast, nonspecific (ART BRST)	☐ Brace, one arm, nonspecific (BRAC ARM)
☐ Breast implant, left and right (ART BRSTS)	☐ Brace, left arm (BRAC L ARM)
☐ Breast implant, left (ART L BRST)	☐ Brace, right arm (BRAC R ARM)
☐ Breast implant, right (ART R BRST)	☐ Brace, left and right arms (BRA LR ARM)
	☐ Brace, one leg, nonspecific (BRAC LEG)
ARMS	☐ Brace, left leg (BRAC L LEG)
☐ Artificial arm, nonspecific (ART ARM)	☐ Brace, right leg (BRAC R LEG)
☐ Artificial left arm (ART L ARM)	☐ Brace, left and right legs (BRA LR LEG)
☐ Artificial right arm (ART R ARM)	

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	Deafn	ess
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)
	Deform	ities
EARS		ARMS
Cauliflower ear, nonspecific (CAUL EAR)		Crippled arm, nonspecific (CRIP ARM)
Left cauliflower ear (CAUL L EAR)		Crippled left arm (CRIP L ARM)
Right cauliflower ear (CAUL R EAR)		Crippled right arm (CRIP R ARM)
		Crippled hand, nonspecific (CRIP HAND)
FACE		Crippled left hand (CRIP L HND)
Deviated septum (DEV SEPTUM)		Crippled right hand (CRIP R HND)
Cleft lip (CL LIP)		Crippled finger, nonspecific (CRIP FGR)
Cleft palate (CLEFT PAL)		Crippled left finger (CRIP L FGR)
Mute, person is mute not deaf (MUTE)		Crippled right finger (CRIP R FGR)
Protruding jaw, nonspecific (PROT JAW)		Extra finger(s), nonspecific (EXTR FGR)
Protruding upper jaw (PROT U JAW)		Extra finger(s), left hand (EXTR L FGR)
Protruding lower jaw (PROT L JAW)		Extra finger(s), right hand (EXTR R FGR)
Extra tooth/teeth, nonspecific (EXTR TTH)		
Extra tooth/teeth, upper jaw (EXTR U TTH)		LEGS
Extra tooth/teeth, lower jaw (EXTR L TTH)		Short leg, nonspecific (SHRT LEG)
		Shorter left leg (SHRT L LEG)
TORSO		Shorter right leg (SHRT R LEG)
Extra breast, nonspecific (EXTR BRST)		Crippled leg, nonspecific (CRIP LEG)
Extra left breast (EXTR LBRST)		Crippled left leg (CRIP L LEG)
Extra right breast (EXTR RBRST)		Crippled right leg (CRIP R LEG)
Extra center breast (EXTR CBRST)		Crippled foot, nonspecific (CRIP FOOT)
Extra nipple, nonspecific (EXTR NIP)		Crippled left foot, includes clubfoot (CRIP L FT)
Extra nipple, left (EXTR L NIP)		Crippled right foot, includes clubfoot (CRIP R FT)
Extra nipple, right (EXTR R NIP)		Crippled toe, nonspecific (CRIP TOE)
Extra nipple, center (EXTR C NIP)		Crippled left toe(s), includes webbed toes (CRIP L TOE)
Humpbacked (HUMPBACKED)		Crippled right toe(s), includes webbed toes (CRIP R TOE)
Extra vertebra(e), nonspecific (EXTR VRT)		Extra toe(s), nonspecific (EXTR TOE)
Extra cervical vertebra(e) (EXTR C VRT)		Extra toe(s), left foot (EXTR L TOE)
Extra lumbar vertebra(e) (EXTR L VRT)		Extra toe(s), right foot (EXTR R TOE)

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Eye Disorders

	Blind, one eye, nonspecific (BLND EYE)		Cataract, nonspecific (CATARACT)
	Blind, left eye (BLND L EYE)		Cataract, left eye (CATA L EYE)
	Blind, right eye (BLND R EYE)		Cataract, right eye (CATA R EYE)
	Blind, both eyes (BLIND)		Glaucoma (GLAUCOMA)
	Cross-eyed (CROSSEYED)		
		Fractured Bones -	FRESH (FRC)
	HEAD		ARMS - CONTINUED
	Skull (FRC SKULL)		Wrist, left (FRC L WRST)
	Nose (FRC NOSE)		Wrist, right (FRC R WRST)
	Jaw, nonspecific (FRC JAW)		Hand, nonspecific (FRC HAND)
	Jaw, upper left (FRC UL JAW)		Hand, left (FRC L HAND)
	Jaw, lower left (FRC LL JAW)		Hand, right (FRC R HAND)
	Jaw, upper right (FRC UR JAW)		Finger(s), nonspecific (FRC FGR)
	Jaw, lower right (FRC LR JAW)		Finger(s), left (FRC L FGR)
			Finger(s), right (FRC R FGR)
	NECK		
	Neck (FRC NECK)		PELVIS
			Pelvis, nonspecific (FRC PELVIS)
	SHOULDERS		Pelvis bone, left (FRC LPELVI)
	Clavicle, nonspecific (FRC CLAVIC)		Pelvis bone, right (FRC RPELVI)
	Clavicle, left (FRC LCLAVI)		
	Clavicle, right (FRC RCLAVI)		HIPS
	Shoulder, nonspecific (FRC SHLD)		Hip, nonspecific fractured (FRC HIP)
	Shoulder, left (FRC L SHLD)		Hip, left fractured (FRC L HIP)
	Shoulder, right (FRC R SHLD)		Hip, right fractured (FRC R HIP)
	TORSO		LEGS
	Sternum (FRC STERN)		Leg, nonspecific (FRC LEG)
_	Rib(s), nonspecific (FRC RIBS)		Leg, left (FRC L LEG)
			Leg, upper left (FRC UL LEG)
	Rib(s), right (FRC R RIB)		Leg, lower left (FRC LL LEG)
	Back (FRC BACK)		Leg, right (FRC R LEG)
	Spine (FRC SPINE)		Leg, upper right (FRC UR LEG)
			Leg, lower right (FRC LR LEG)
	ARMS		Knee, nonspecific (FRC KNEE)
	Arm, nonspecific (FRC ARM)		Knee, left (FRC L KNEE)
	Arm, left (FRC L ARM)		Knee, right (FRC R KNEE)
	Arm, upper left (FRC UL ARM)		Ankle, nonspecific (FRC ANKL)
	Arm, lower left (FRC LL ARM)		Ankle, left (FRC L ANKL)
	Arm, right (FRC R ARM)		Ankle, right (FRC R ANKL)
	Arm, upper right (FRC UR ARM)		Foot, nonspecific (FRC FOOT)
	Arm, lower right (FRC LR ARM)		Foot, left (FRC L FOOT)
	Elbow, nonspecific (FRC ELBOW)		Foot, right (FRC R FOOT)
	Elbow, left (FRC L ELB)		Toe(s), nonspecific (FRC TOE)
	Elbow, right (FRC R ELB)		Toe(s), left foot (FRC L TOE)
	Wrist, nonspecific (FRC WRIST)		Toe(s), right foot (FRC R TOE)

Fractured Bones - HEALED (HFR)

HEAD		ARMS - CONTINUED
Skull (HFR SKULL)		Wrist, nonspecific (HFR WRIST)
Nose (HFR NOSE)		Wrist, left (HFR L WRST)
Jaw, nonspecific (HFR JAW)		Wrist, right (HFR R WRST)
Jaw, upper left (HFR UL JAW)		Hand, nonspecific (HFR HAND)
Jaw, lower left (HFR LL JAW)		Hand, left (HFR L HAND)
Jaw, upper right (HFR UR JAW)		Hand, right (HFR R HAND)
Jaw, lower right (HFR LR JAW)		Finger(s), nonspecific (HFR FGR)
		Finger(s), left (HFR L FGR)
		Finger(s), right (HFR R FGR)
NECK		
Neck (HFR NECK)		PELVIS
		Pelvis (HFR PELVIS)
SHOULDERS		Pelvis bone, left (HFR LPELVI)
Clavicle, nonspecific (HFR CLAVIC)		Pelvis bone, right (HFR RPELVI)
Clavicle, left (HFR LCLAVI)		
Clavicle, right (HFR RCLAVI)		HIPS
Shoulder, nonspecific (HFR SHLD)		Hip, nonspecific (HFR HIP)
Shoulder, left (HFR L SHLD)		Hip, left (HFR L HIP)
Shoulder, right (HFR R SHLD)		Hip, right (HFR R HIP)
TORSO		LEGS
Sternum (HFR STERN)		Leg, nonspecific (HFR LEG)
Rib(s), nonspecific (HFR RIBS)		Leg, left (HFR L LEG)
Rib(s), left (HFR L RIB)		Leg, upper left (HFR UL LEG)
Rib(s), right (HFR R RIB)		Leg, lower left (HFR LL LEG)
Back (HFR BACK)		Leg, right (HFR R LEG)
Spine (HFR SPINE)		Leg, upper right (HFR UR LEG)
		Leg, lower right (HFR LR LEG)
ARMS		Knee, nonspecific (HFR KNEE)
Arm, nonspecific (HFR ARM)		Knee, left (HFR L KNE)
Arm, left (HFR L ARM)		Knee, right (HFR R KNE)
Arm, upper left (HFR UL ARM)		Ankle, nonspecific (HFR ANKL)
Arm, lower left (HFR LL ARM)		Ankle, left (HFR L ANKL)
Arm, right (HFR R ARM)		Ankle, right (HFR R ANKL)
Arm, upper right (HFR UR ARM)		Foot, nonspecific (HFR FOOT)
Arm, lower right (HFR LR ARM)		Foot, left (HFR L FOOT)
Elbow, nonspecific (HFR ELBOW)		Foot, right (HFR R FOOT)
Elbow, left (HFR L ELB)		Toe(s), nonspecific (HFR TOE)
Elbow, right (HFR R ELB)		Toe(s), left foot (HFR L TOE)
		Toe(s), right foot (HFR R TOE)
	Medical D	Devices
Skull plate (SKL PLATE)		Tubes in ears, left and right (EAR TUBES)
Shunt, cerebral ventricle (SHUNT CERB)		Tube in left ear (TUBE L EAR)
Intramedullary rod (INTRA ROD)		Tube in right ear (TUBE R EAR)

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Medical Devices - Continued

Vascular prosthesis (VASC PROTH)	☐ Colostomy	y appliances (COLOST APP)
Shunt, arterial vascular (SHUNT ART)	☐ Orthopedi	c nail or pin (ORTH NAIL)
Cardiac pacemaker (CARD PACEM)	☐ Orthopedi	c plate (ORTH PLATE)
Intrauterine device (IUD)	☐ Orthopedi	c screw (ORTH SCREW)
Penile implant (IMPL PENIS)	☐ Staples (S	TAPLES)
	☐ Wire sutur	es (WIRE SUTUR)
Missing	Body Parts/Organ	s (MISS)
HEAD	TOI	RSO - CONTINUED
Eye, nonspecific (MISS EYE)	_	t (MISS LBRST)
Left eye (MISS L EYE)		ast (MISS RBRST)
Right eye (MISS R EYE)		specific (MISS LUNG)
Ear, nonspecific (MISS EAR)		(MISS LLUNG)
Left ear (MISS L EAR)		(MISS RLUNG)
Right ear (MISS R EAR)		(MISS APPNX)
Nose (MISS NOSE)	☐ Gallbladde	er (MISS GALL)
Adenoids (MISS ADND)	☐ Intestines	(MISS INTES)
Tongue (MISS TONG)	☐ Kidney, no	onspecific (MISS KID)
Tonsils (MISS TONSL)	☐ Kidney, le	ft (MISS L KID)
Larynx (MISS LRYNX)	☐ Kidney, ri	ght (MISS R KID)
Thyroid (MISS THYRD)	☐ Pancreas (MISS PANCR)
	☐ Spleen (M	ISS SPLEN)
VERTEBRA(E)	☐ Stomach (MISS STOMA)
Missing vertebra(e), nonspecific (MISS VRT)	☐ Ovaries (N	MISS OVARS)
Missing cervical vertebra(e) (MISS C VRT)	☐ Ovary, nor	nspecific (MISS OVARY)
Missing lumbar vertebra(e) (MISS L VRT)	☐ Left ovary	(MISS LOVAR)
	☐ Right ovar	ry (MISS ROVAR)
ARMS	☐ Uterus (M	ISS UTRUS)
Arm, nonspecific (MISS ARM)	☐ Prostate (N	MISS PROST)
Left arm (MISS L ARM)	☐ Penis (MI	SS PENIS)
Lower left arm (MISS LLARM)	☐ Testicle, n	onspecific (MISS TES)
Right arm (MISS R ARM)	☐ Left testis	(MISS L TES)
Lower right arm (MISS LRARM)	☐ Right testi	s (MISS R TES)
Hand, nonspecific (MISS HAND)		
Left hand (MISS L HND)		LEGS
Right hand (MISS R HND)	☐ Leg, nonsp	pecific (MISS LEG)
Finger(s), nonspecific (MISS FGR)	☐ Left leg (N	MISS L LEG)
Finger(s), left hand (MISS L FGR)	☐ Lower left	leg (MISS LLLEG)
Finger(s), right hand (MISS R FGR)	☐ Right leg ((MISS R LEG)
Finger joint(s), nonspecific (MISS FJT)	☐ Lower right	nt leg (MISS LRLEG)
Finger joint(s), left hand (MISS L FJT)	\square Foot, nons	specific (MISS FOOT)
Finger joint(s), right hand (MISS R FJT)	☐ Left foot (MISS L FT)
	☐ Right foot	(MISS R FT)
TORSO	\Box Toe(s), no	nspecific (MISS TOE)
Breast, nonspecific (MISS BRST)	\Box Toe(s), lef	t foot (MISS L TOE)
Breasts (MISS BRSTS)	\Box Toe(s), rig	ht foot (MISS R TOE)

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Moles (MOLE)

	HEAD	TORSO
	Head, nonspecific (MOLE HEAD)	Chest (MOLE CHEST)
	Forehead (MOLE FHD)	Breast, nonspecific (MOLE BRST)
	Eye, nonspecific (MOLE EYE)	Left breast (MOLE LBRST)
	Left eyebrow/left eye area (MOLE L EYE)	Right breast (MOLE RBRST)
	Right eyebrow/right eye area (MOLE R EYE)	Abdomen (MOLE ABDOM)
	Ear, nonspecific (MOLE EAR)	Back (MOLE BACK)
	Left ear (MOLE L EAR)	Buttocks, nonspecific (MOLE BUTTK)
	Right ear (MOLE R EAR)	Left buttock (MOLE L BUT)
	Face, nonspecific (MOLE FACE)	Right buttock (MOLE R BUT)
	Cheek, face, nonspecific (MOLE CHK)	Hip, nonspecific (MOLE HIP)
	Left cheek, face (MOLE L CHK)	Left hip (MOLE L HIP)
	Right cheek, face (MOLE R CHK)	Right hip (MOLE R HIP)
	Nose (MOLE NOSE)	Penis (MOLE PENIS)
	Lip, nonspecific (MOLE LIP)	Groin area (MOLE GROIN)
	Upper lip (MOLE U LIP)	
	Lower lip (MOLE L LIP)	LEGS
	Chin (MOLE CHIN)	Thigh, nonspecific (MOLE THGH)
	Neck (MOLE NECK)	Left thigh (MOLE L THG)
		Right thigh (MOLE R THG)
	SHOULDERS	Leg, nonspecific (MOLE LEG)
	Shoulder, nonspecific (MOLE SHLD)	Left leg (MOLE L LEG)
	Left shoulder (MOLE L SHD)	Right leg (MOLE R LEG)
	Right shoulder (MOLE R SHD)	Knee, nonspecific (MOLE KNEE)
		Left knee (MOLE L KNE)
_	ARMS	Right knee (MOLE R KNE)
	Arm, nonspecific (MOLE ARM)	Calf, nonspecific (MOLE CALF)
	Forearm, nonspecific (MOLE F ARM)	Left calf (MOLE L CALF)
	Left arm (MOLE L ARM)	Right calf (MOLE R CALF)
	Left upper arm (MOLE UL ARM)	Foot, nonspecific (MOLE FOOT)
	Left forearm (MOLE LF ARM)	Left foot (MOLE L FT)
_	Right arm (MOLE R ARM)	Right foot (MOLE R FT)
	Right upper arm (MOLE UR ARM)	Ankle, nonspecific (MOLE ANKL)
	Right forearm (MOLE RF ARM)	Left ankle (MOLE L ANK)
	Elbow, nonspecific (MOLE ELBOW)	Right ankle (MOLE R ANK)
	Left elbow (MOLE L ELB)	Toe(s), nonspecific (MOLE TOE)
	Right elbow (MOLE R ELB	Toe(s), left foot (MOLE L TOE)
	Wrist, nonspecific (MOLE WRS)	Toe(s), right foot (MOLE R TOE)
	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)	
Ш	Finger(s), right hand (MOLE R FGR)	

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Needle ("Track") Marks (NM)

SHOULDERS		TORSO - CONTINUED
Shoulder, nonspecific (NM SHLD)		Left buttock (NM L BUTTK)
Left shoulder (NM L SHLD)		Right buttock (NM R BUTTK)
Right shoulder (NM R SHLD)		Hip, nonspecific (NM HIP)
		Left hip (NM L HIP)
ARMS		Right hip (NM R HIP)
Arm, nonspecific (NM ARM)		
Left arm (NM L ARM)		LEGS
Arm, upper left (NM UL ARM)		Thigh, nonspecific (NM THIGH)
Arm, lower left (NM LL ARM)		Left thigh (NM L THIGH)
Right arm (NM R ARM)		Right thigh (NM R THIGH)
Arm, upper right (NM UR ARM)		Leg, nonspecific (NM LEG)
Arm, lower right (NM LR ARM)		Left leg (NM L LEG)
Elbow, nonspecific (NM ELBOW)		Right leg (NM R LEG)
Left elbow (NM L ELB)		Knee, nonspecific (NM KNEE)
Right elbow (NM R ELB)		Left knee (NM L KNE)
Wrist, nonspecific (NM WRIST)		Right knee (NM R KNE)
Left wrist (NM L WRIST)		Calf, nonspecific (NM CALF)
Right wrist (NM R WRIST)		Left calf (NM L CALF)
Hand, nonspecific (NM HAND)		Right calf (NM R CALF)
Left hand (NM L HND)		Ankle, nonspecific (NM ANKL)
Right hand (NM R HND)		Left ankle (NM L ANKL)
Finger(s), nonspecific (NM FGR)		Right ankle (NM R ANKL)
Finger(s), left hand (NM L FGR)		Foot, nonspecific (NM FOOT)
Finger(s), right hand (NM R FGR)		Left foot (NM L FOOT)
TORSO		Right foot (NM R FOOT)
Penis (NM PENIS)		Toe(s), nonspecific (NM TOE)
Groin (NM GROIN)		Toe(s), left foot (NM L TOE)
Buttock, nonspecific (NM BUTTK)		Toe(s), right foot (NM R TOE)
Zattoon, nonspecific (1.11.2 o 1.112)	Other Physical C	Tharactoristics
	Omei I nysicui C	nui acteristics
Bald/balding (BALD)		Dimples, chin (DIMP CHIN)
Hair implants (HAIR IMPL)		Cleft chin (CLEFT CHIN)
Pierced eyebrow, nonspecific (PRCD EYE)		Pierced lip, nonspecific (PRCD LIP)
Pierced left eyebrow (PRCD L EYE)		Pierced upper lip (PRCD ULIP)
Pierced right eyebrow (PRCD R EYE)		Pierced lower lip (PRCD LLIP)
Pierced ears (PRCD EARS)		Pierced tongue (PRCD TONGU)
Pierced left ear (PRCD L EAR)		Stutters (STUTTERS)
Pierced right ear (PRCD R EAR)		Pierced nipple, nonspecific (PRCD NIPPL)
Pierced ear, one, nonspecific (PRCD EAR)		Pierced left nipple (PRCD L NIP)
Pierced nose (PRCD NOSE)		Pierced right nipple (PRCD R NIP)
Freckles (FRECKLES)		Pierced abdomen (PRCD ABDMN)
Dimples, face (DIMP FACE)		Pierced back (PRCD BACK)
Dimples, cheek, face (DIMP CHEEK)		Pierced genitalia (PRCD GNTLS)
Dimples, left cheek, face (DIMP L CHK)		Transsexual* (TRANSSXL)
Dimples, right cheek, face (DIMP R CHK)		Transvestite (TRANSVST)

 $^{{\}rm *Miscellaneous\ Field\ should\ indicate\ sex\ at\ birth\ and\ the\ NCIC\ record\ should\ indicate\ sex\ at\ the\ time\ the\ Report\ is\ filed.}$

Agency Case #_	
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Scars (SC)

HEAD	TORSO
Head, nonspecific (SC HEAD)	☐ Chest (SC CHEST)
Forehead (SC FHD)	☐ Breast, nonspecific (SC BREAST)
Face, nonspecific (SC FACE)	☐ Left breast (SC L BRST)
Cheek, nonspecific (SC CHK)	☐ Right breast (SC R BRST)
Left cheek (SC L CHK)	☐ Abdomen (SC ABDOM)
Right cheek (SC R CHK)	☐ Back (SC BACK)
Pockmarks (POCKMARKS)	☐ Buttocks, nonspecific (SC BUTTK)
Eyebrow, nonspecific (SC EYE)	☐ Left buttock (SC L BUTTK)
Left eyebrow/left eye area (SC L EYE)	☐ Right buttock (SC R BUTTK)
Right eyebrow/right eye area (SC R EYE)	☐ Hip, nonspecific (SC HIP)
Ear, nonspecific (SC EAR)	☐ Left hip (SC L HIP)
Left ear (SC L EAR)	☐ Right hip (SC R HIP)
Right ear (SC R EAR)	☐ Penis (SC PENIS)
Nose (SC NOSE)	☐ Groin (SC GROIN)
Lip, nonspecific (SC LIP)	
Upper lip (SC UP LIP)	LEGS
Lower lip (SC LOW LIP)	☐ Leg, nonspecific (SC LEG)
Chin (SC CHIN)	☐ Left leg (SC L LEG)
Neck (SC NECK)	☐ Right leg (SC R LEG)
	☐ Thigh, nonspecific (SC THGH)
SHOULDERS	☐ Left thigh (SC L THGH)
Shoulder, nonspecific (SC SHLD)	☐ Right thigh (SC R THGH)
Left shoulder (SC L SHLD)	☐ Knee, nonspecific (SC KNEE)
Right shoulder (SC R SHLD)	☐ Left knee (SC L KNEE)
	☐ Right knee (SC R KNEE)
ARMS	☐ Calf, nonspecific (SC CALF)
Arm, nonspecific (SC ARM)	☐ Left calf (SC L CALF)
Forearm, nonspecific (SC F ARM)	☐ Right calf (SC R CALF)
Left arm, nonspecific (SC L ARM)	☐ Ankle, nonspecific (SC ANKL)
Left upper arm (SC UL ARM)	☐ Left ankle (SC L ANKL)
Left forearm (SC LF ARM)	☐ Right ankle (SC R ANKL)
Right arm, nonspecific (SC R ARM)	☐ Foot, nonspecific (SC FOOT)
Right upper arm (SC UR ARM)	☐ Left foot (SC L FT)
Right forearm (SC RF ARM)	☐ Right foot (SC R FT)
Elbow, nonspecific (SC ELBOW)	☐ Toe(s), nonspecific (SC TOE)
Left elbow (SC L ELB)	☐ Toe, left foot (SC L TOE)
Right elbow (SC R ELB)	☐ Toe, right foot (SC R TOE)
Wrist, nonspecific (SC WRIST)	, 2
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)	

Skin Discoloration (including birthmarks) (DISC)

	HEAD	TORSO
	Head, nonspecific (DISC HEAD)	Chest (DISC CHEST)
	Forehead (DISC FHD)	Breast, nonspecific (DISC BRST)
	Face, nonspecific (DISC FACE)	Left breast (DISC L BRS)
	Cheek, face, nonspecific (DISC CHEEK)	Right breast (DISC R BRS)
	Left cheek, face (DISC L CHK)	Abdomen (DISC ABDOM)
	Right cheek, face (DISC R CHK)	Back (DISC BACK)
	Eyebrow, nonspecific (DISC EYE)	Buttocks, nonspecific (DISC BUTTK)
	Left eyebrow/left eye area (DISC L EYE)	Left buttock (DISC L BUT)
	Right eyebrow/right eye area (DISC R EYE)	Right buttock (DISC R BUT)
	Ear, nonspecific (DISC EAR)	Hip, nonspecific (DISC HIP)
	Left ear (DISC L EAR)	Left hip (DISC L HIP)
	Right ear (DISC R EAR)	Right hip (DISC R HIP)
	Nose (DISC NOSE)	Penis (DISC PENIS)
	Lip, nonspecific (DISC LIP)	Groin (DISC GROIN)
	Upper lip (DISC U LIP)	
	Lower lip (DISC L LIP)	LEGS
	Chin (DISC CHIN)	Leg, nonspecific (DISC LEG)
	Neck (DISC NECK)	Left leg (DISC L LEG)
		Right leg (DISC R LEG)
_	SHOULDERS	Thigh, nonspecific (DISC THGH)
	Shoulder, nonspecific (DISC SHLD)	Left thigh (DISC LTHGH)
	Left shoulder (DISC LSHLD)	Right thigh (DISC RTHGH)
Ш	Right shoulder (DISC RSHLD)	Knee, nonspecific (DISC KNEE)
		Left knee (DISC LKNEE)
	ARMS	Right knee (DISC RKNEE)
	Arm, nonspecific (DISC ARM)	Calf, nonspecific (DISC CALF)
Ш	Left Arm (DISC L ARM)	Left calf (DISC L CALF)
	Arm, upper left (DISC UL ARM)	Right calf (DISC R CALF)
	Arm, left forearm (DISC LF ARM)	Ankle, nonspecific (DISC ANKL)
	Right arm (DISC R ARM)	Left ankle (DISC L ANK)
	Arm, upper right (DISC UR ARM)	Right ankle (DISC R ANK)
	Arm, right forearm (DISC RF ARM)	Foot, nonspecific (DISC FOOT)
	, 1	Left foot (DISC L FT)
	Elbow, nonspecific (DISC ELBOW)	Right foot (DISC R FT)
	Left elbow (DISC L ELB)	Toe(s), nonspecific (DISC TOE)
	Right elbow (DISC R ELB)	Toe(s), left foot (DISC L TOE)
	Wrist, nonspecific (DISC WRIST)	Toe(s), right foot (DISC R TOE)
	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)	

Tattoos (TAT)

HEAD	TORSO
Head, nonspecific* (TAT HEAD)	☐ Chest (TAT CHEST)
Forehead (TAT FHD)	☐ Breast (TAT BREAST)
Face, nonspecific* (TAT FACE)	☐ Left breast (TAT L BRST)
Eye, nonspecific (TAT EYE)	☐ Right breast (TAT R BRST)
Left eye (TAT L EYE)	☐ Abdomen (TAT ABDOM)
Right eye (TAT R EYE)	☐ Back (TAT BACK)
Cheek, face, nonspecific (TAT CHEEK)	☐ Buttocks (TAT BUTTK)
Left cheek, face (TAT L CHK)	☐ Left buttock (TAT L BUTK)
Right cheek, face (TAT R CHK)	☐ Right buttock (TAT R BUTK)
Ear, nonspecific (TAT EAR)	☐ Hip, nonspecific (TAT HIP)
Left ear (TAT L EAR)	☐ Left hip (TAT L HIP)
Right ear (TAT R EAR)	☐ Right hip (TAT R HIP)
Nose (TAT NOSE)	☐ Penis (TAT PENIS)
Lip, nonspecific (TAT LIP)	☐ Groin area (TAT GROIN)
Upper lip (TAT UP LIP)	
Lower lip (TAT LW LIP)	LEGS
Chin (TAT CHIN)	☐ Leg, nonspecific* (TAT LEG)
Neck (TAT NECK)	☐ Left leg, nonspecific* (TAT L LEG)
	☐ Right leg, nonspecific* (TAT R LEG
SHOULDERS	☐ Thigh, nonspecific (TAT THGH)
Shoulder, nonspecific (TAT SHLD)	☐ Left thigh (TAT L THGH)
Left shoulder (TAT L SHLD)	☐ Right thigh (TAT R THGH)
Right shoulder (TAT R SHLD)	☐ Knee, nonspecific (TAT KNEE)
	☐ Left knee (TAT L KNEE)
ARMS	☐ Right knee (TAT R KNEE)
Arm, nonspecific* (TAT ARM)	☐ Calf, nonspecific (TAT CALF)
Left arm* (TAT L ARM)	☐ Left calf (TAT L CALF)
Right arm* (TAT R ARM)	☐ Right calf (TAT R CALF)
Upper left arm (TAT UL ARM)	☐ Ankle, nonspecific (TAT ANKL)
Upper right arm (TAT UR ARM)	☐ Left ankle (TAT L ANKL)
Forearm, nonspecific (TAT FARM)	☐ Right ankle (TAT R ANKL)
Left forearm (TAT LF ARM)	☐ Foot, nonspecific (TAT FOOT)
Right forearm (TAT RF ARM)	☐ Left foot (TAT L FOOT)
Elbow, nonspecific (TAT ELBOW)	☐ Right foot (TAT R FOOT)
Left elbow (TAT LELBOW)	☐ Toe(s), nonspecific (TAT TOE)
Right elbow (TAT RELBOW)	☐ Toe(s), left foot (TAT L TOE)
Wrist, nonspecific (TAT WRS)	☐ Toe(s), right foot (TAT R TOE)
Left wrist (TAT L WRS)	_ =====================================
Right wrist (TAT R WRS)	FULL BODY
Hand, nonspecific (TAT HAND)	☐ Full body** (TAT FLBODY)
Left hand (TAT L HND)	= ran oody (Intribobil)
Right hand (TAT R HND)	
Finger, nonspecific (TAT FNGR)	
Finger(s), left hand (TAT L FGR)	
Finger(s), right hand (TAT R FGR)	

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

Removed Tattoos (RTAT)

HEAD	TORSO
Head, nonspecific* (RTAT HEAD)	☐ Chest (RTAT CHEST)
Forehead (RTAT FHD)	☐ Breast (RTAT BRST)
Face, nonspecific* (RTAT FACE)	☐ Left breast (RTAT LBRST)
Eye, nonspecific (RTAT EYE)	☐ Right breast (RTAT RBRST)
Left eye (RTAT L EYE)	☐ Abdomen (RTAT ABDM)
Right eye (RTAT R EYE)	☐ Back (RTAT BACK)
Cheek, face, nonspecific (RTAT CHEEK)	☐ Buttocks (RTAT BUTTK)
Left cheek (RTAT L CHK)	☐ Left buttock (RTAT LBUTK)
Right cheek (RTAT R CHK)	☐ Right buttock (RTAT RBUTK)
Ear, nonspecific (RTAT EAR)	☐ Hip, nonspecific (RTAT HIP)
Left ear (RTAT L EAR)	☐ Left hip (RTAT L HIP)
Right ear (RTAT R EAR)	☐ Right hip (RTAT R HIP)
Nose (RTAT NOSE)	☐ Penis (RTAT PENIS)
Lip, nonspecific (RTAT LIP)	☐ Groin area (RTAT GROIN)
Upper lip (RTAT UPLIP)	
Lower lip (RTAT LWLIP)	LEGS
Chin (RTAT CHIN)	☐ Leg, nonspecific* (RTAT LEG)
Neck (RTAT NECK)	☐ Left leg* (RTAT L LEG)
	☐ Right leg* (RTAT R LEG)
SHOULDERS	☐ Thigh, nonspecific (RTAT THGH)
Shoulder, nonspecific (RTAT SHLD)	☐ Left thigh (RTAT LTHGH)
Left shoulder (RTAT LSHLD)	☐ Right thigh (RTAT RTHGH)
Right shoulder (RTAT RSHLD)	☐ Knee, nonspecific (RTAT KNEE)
	☐ Left knee (RTAT LKNEE)
ARMS	☐ Right knee (RTAT RKNEE)
Arm, nonspecific* (RTAT ARM)	☐ Calf, nonspecific (RTAT CALF)
Left arm* (RTAT L ARM)	☐ Left calf (RTAT LCALF)
Right arm* (RTAT R ARM)	☐ Right calf (RTAT RCALF)
Upper left arm (RTAT ULARM)	☐ Ankle, nonspecific (RTAT ANKL)
Upper right arm (RTAT URARM)	☐ Left ankle (RTAT LANKL)
Forearm, nonspecific (RTAT FARM)	☐ Right ankle (RTAT RANKL)
Left forearm (RTAT LFARM)	☐ Foot, nonspecific (RTAT FOOT)
Right forearm (RTAT RFARM)	☐ Left foot (RTAT LFOOT)
Elbow, nonspecific (RTAT ELBOW)	☐ Right foot (RTAT RFOOT)
Left elbow (RTAT L ELB)	☐ Toe(s), nonspecific (RTAT TOE)
Right elbow (RTAT R ELB)	$\Box \text{ Toe(s), left foot (RTAT L TOE)}$
Wrist, nonspecific (RTAT WRS)	$\Box \text{ Toe(s), right foot (RTAT R TOE)}$
Left wrist (RTAT LWRS)	= 100(0), figur 1001 (NFII 1X 102)
Right wrist (RTAT RWRS)	FULL BODY
Hand, nonspecific (RTAT HAND)	☐ Full body** (RTAT FLBOD)
Left hand (RTAT L HND)	_ Tail body (RIM TEBOD)
Right hand (RTAT R HND)	
Finger, nonspecific (RTAT FNGR)	
Left finger(s) (RTAT L FGR)	
Right finger(s) (RTAT R FGR)	

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

^{**} Use only when tattoos were removed from the entire body—arms, legs, chest, and back.

Agency Case #	
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Medical Conditions and Diseases (MC)

Ш	Acne (MC ACNE)	Ш	Kidney conditions/diseases (MC KIDNEY)		
	Alcoholism (MC ALCOHOL)		Liver disease (includes cirrhosis and hepatitis) (MC LIVER)		
	Allergies including asthma (MC ALLERGY)		Nervous conditions (includes seizures, stroke, senility, and mental		
	Alzheimer's Disease (MC ALZHMRS)		retardation) (MC NERVOUS)		
	Arthritis (MC ARTHRTS)		Neurological conditions/diseases (includes Cerebral Palsy, epilepsy,		
	Attention Deficit Disorder (MC ADD)		Multiple Sclerosis, and Parkinson's Disease) (MC NRLGCAL)		
	Behavior Disorder (past and present, includes autism, depression, schizophrenia and suicidal tendencies) (MC BEHAVIO) Hematological Diseases (diseases of the blood - includes anemia,		Paraplegic (MC PARPLGC) Quadriplegic (MC QUADPLG) Pregnancy, present (MC PREGNAN)		
	hemophilia, leukemia, and sickle cell anemia.) (MC BLOOD)		Pregnancy, past (MC PASTPRE)		
	Cancer (MC CANCER)		Pulmonary/lung diseases (includes emphysema and Cystic Fibrosis		
	Diabetic (MC DIABTIC)		(MC PLMNARY)		
	Down's Syndrome (MC DOWNSYN)		Thyroid conditions/diseases (MC THYROID)		
	Drug Abuse (MC DRUGAB)		Skin disorders (includes psoriasis and eczema) (MC SKIN)		
	Eating Disorders (includes anorexia nervosa and bulimia)		Tuberculosis (MC TB)		
	(MC EATDIS)		Tourette's Syndrome (MC TOURETE)		
	Heart/circulatory diseases (includes high blood pressure, heart failure,		Other medical disorders/conditions not listed above * (MC OTHER) $$		
	heart attack, hardening of the arteries, and circulation problems) (MC HEART)				
	Information for entering agency:				
	* Identify other medical disorders/conditions	s, no	ot listed above, in the Miscellaneous Field.		
	Therapeutic Drugs (TD)				
	Analgesics - pain relievers (includes Darvon, Acetaminophen, and		Cardiac - heart medications (includes Digitalis and Digoxin)		
	Aspirin) (TD ANALGES)		(TD CARDIAC)		
	Antibiotics (TD ANTBTCS) Anticonvulsants - seizure medicines (includes Dilantin, Mysoline,	П	Hypnotics - sleeping aids (includes Barbiturates, Chloral Hydrate,		
	and Phenobarbital) (TD ACONVUL)		and Glutethemide) (TD HYPNOTI) Insulin (TD INSULIN)		
П	Antidepressants - mood lifters (includes Amitriptylene, Elavil,		Ritalin (TD RITALIN)		
	Prozac, Norpramine, Triavil, and Zoloft) (TD ADEPRES)		Tranquilizers (includes Valium, Thorazine, and Stellazine)		
	Anti-inflammatory medication (TD ANTINFL)		(TD TRANQUI)		
	Bronchial dilators (includes inhalers) (TD BRNCHDL)	П	Other therapeutic medications* (TD OTHER)		
	Biolicinal dilators (includes limaters) (15 Biolicinal)		other incrapedate medications (12 official)		
	Information for entering agency:				
	* Identify other therapeutic medications, n	ot l	isted above, in the Miscellaneous Field.		
	Drugs of A	4 <i>b</i>	use (DA)		
		_			
_	Alcohol (DA ALCOHOL)	П	Narcotics (includes Heroin, Morphine, Dilaudid, Methadone)		
	Amphetamines (includes stimulants) (DA AMPHETA)		(DA NARCOTI)		
	Barbiturates (DA BARBITU)	_	Paint (includes thinner) (DA PAINT)		
	Cocaine (includes crack) (DA COCAINE)		Ritalin (DA RITALIN)		
	Glue (DA GLUE)	П	Rohypnol (brand name for Flunitrazepam, also referred to as		
	Hallucinogens (DA MARHUA)		"rophies", "roofies", "ruffies", and "roche") (DA ROHYPNL)		
Ш	Marijuana (DA MARIJUA)	Ш	Other drugs of abuse* (DA OTHER)		

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

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JEWELRY TYPE (JWT)

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

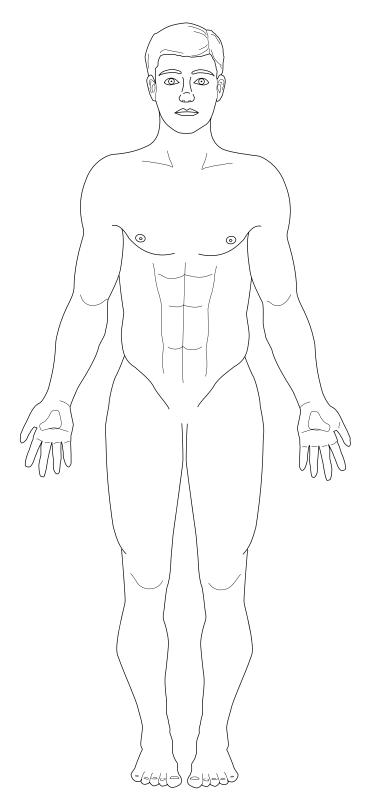
Jewelry Type	Description of item
☐ Ankle bracelet (AB) (includes ankle bracelet with pendant)	
☐ Backpack (BK)	
☐ Belt buckle (BB)	
☐ Broach or pin (BP)	
☐ Cigarette lighter, holder, or case (CL)	
☐ Comb (includes hair combs and picks) (CO)	
☐ Cuff links (CU)	
Earrings (ER) (includes clasp, pierced,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

MISCELLANEOUS DATA

Miscellaneous data regarding the missing person may be added. This information may include, but is not limited to, any of the following:

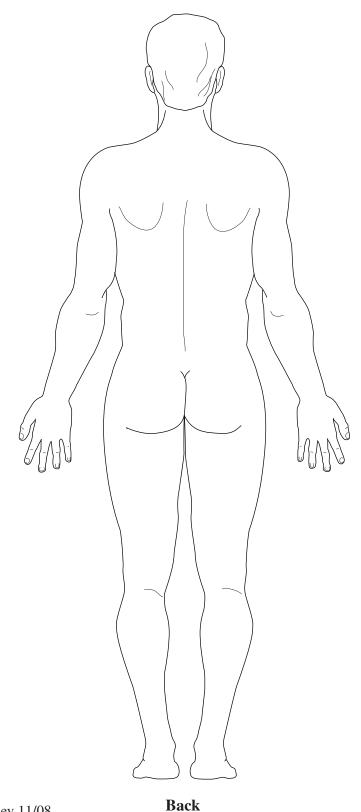
- 1. Nicknames the missing person may go by
- 2. Clothing description (size, color, style, laundry marks)
- 3. Shoes (size, style, color)
- 4. Smoker (pipe, cigar, cigarette; brand)
- 5. Tobacco chewer (brand)
- 6. Fingernails (polish, length, biter)
- 7. Possible destination
- 8. Amount of money in possession
- 9. Medication in possession
- 10. Left handed
- 11. Right handed
- 12. Explanation/description of scars, marks, tattoos, and physical characteristics
- 13. Conditions under which a juvenile is listed as missing
- 14. Child is missing under suspicious circumstances, and/or child is believed to be in a life-threatening situation.

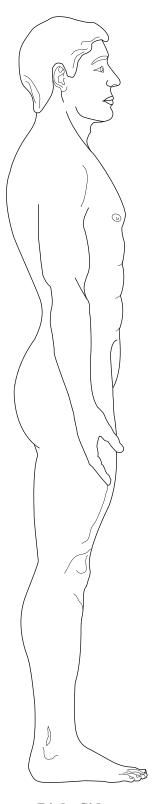
Male External Characteristics Body Diagram



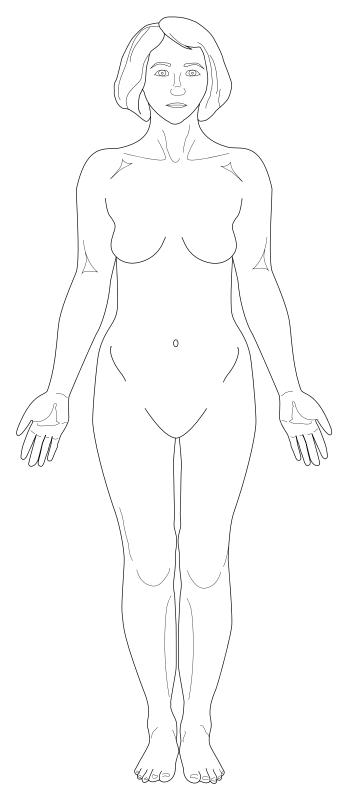


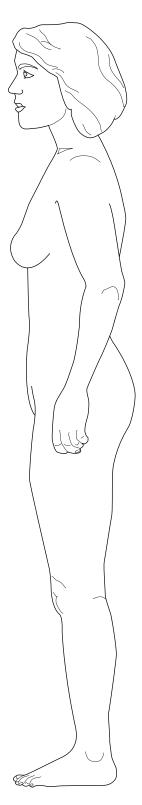
Male External Characteristics Body Diagram



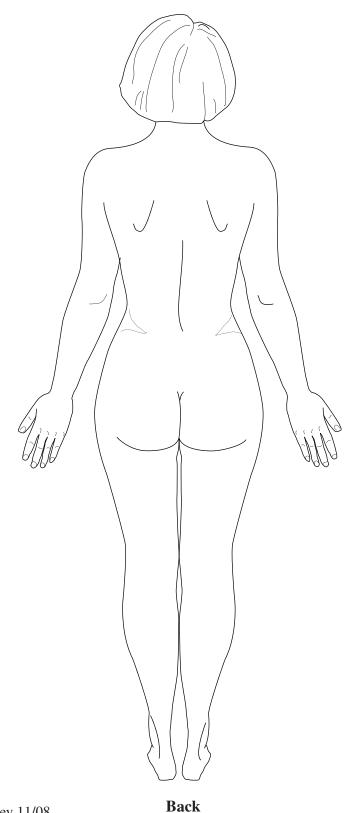


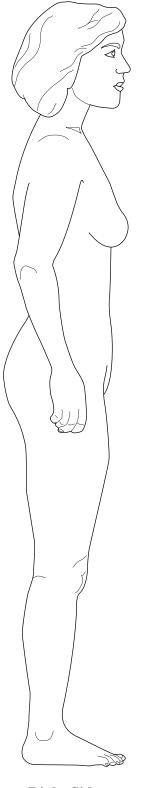
Female External Characteristics Body Diagram





Female External Characteristics Body Diagram





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Internal Characteristics Coding Sheet

This sheet may be used by the next of kin or physician to list or describe additional characteristics that may not be readily visible, such as surgical procedures and missing organs. Information documented on this sheet should be coded by the NCIC operator and added to the missing person record.

Images

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

The types of images that can be stored for a missing 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 Not more than ten identifying images (other than mugshot and signature) may be associated

Images: with one record.

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CODING DENTAL CHARACTERISTICS

Letter to Dentist

Dear Doctor:

Because it is believed that you have treated the subject of this report, your assistance with the enclosed dental report is requested. Your careful attention to the information requested in the dental report may aid in the identification of the person who has been reported missing.

A worksheet for your notes in regard to each tooth is contained in this packet. Using this worksheet will enable you to combine the information shown in the dental records and radiographs to provide an accurate dental profile. Once you have completed the worksheet, you may use these notes to easily transfer the information to the National Crime Information Center (NCIC) Missing Person Dental Report.

This report is designed to facilitate the collection of dental data to be entered into the NCIC, which will compare these dental data to dental characteristics stored in the NCIC Unidentified Person File to develop a candidate list of potential matching records.

Your careful examination of all available dental records will ensure you create a dental profile that will provide key information used in the identification process. Under most circumstances, it should not take you more than a few minutes to complete this report.

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)

All dental information has been collected and reviewed (including, but not limited to all original radiographs, treatment records, dental photographs, and dental models).
Photographs showing missing persons teeth have been collected from family and/or friends.
Dental records and photographs collected have been given to the investigating agency.
Completed Dental Condition Worksheet. (See page 29.)
Completed NCIC Missing Person Dental Report. (See page 30.)

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DENTAL CONDITION WORKSHEET

(to be completed by dentist)

You should fill out this chart following your complete review of all available dental records and radiographs. 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.

worksneet.	32	
	31.	
	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:		
Additional Dental Information.		
-		
-		

NCIC Missing Person Dental Report

SECTION 1 Patient's Name	:		Age at Disanne	earance: NCIC	#:
		Age at Disappearance: NCIC #: Date Completed:			
_				_	
Гelephone #:			Email Address:		
-			Iodels Available? ☐ Yes ☐ No		
SECTION 2		D	ENTAL CHARACTERI	STICS	
	Upper Right				r Right
01 (18)				32 (48)	
				31 (47)	
				30 (46)	
			(Numbers in parentheses	29 (45)	
			_	28 (44)	
			represent FDI System.)	27 (43) 26 (42)	
				25 (41)	
00 (11)		(2)			,
00 (21)	Upper Left	(E)		24 (31)	rer Left (O)
			(Letters in parentheses	23 (32)	
1 1			represent deciduous	22 (33)	` '
			represent decidious	21 (34)	
			dentition.)	20 (35)	
				19 (36)	
	 			18 (37)	
16 (28)		_		17 (38)	
ECTION 3			DENTAL CODES		
•	X = Tooth has been ren	noved or did n	ot develop F	= Facial or Buccal Surface R	Restored
,	\mathbf{V} = Tooth is unrestored	d or no inform	ation (Default Code) L	= Lingual Surface Restored	
]	M = Mesial Surface Re	estored	C	= Lab Processed or Prefabrio	cated Restoration
(O = Occlusal/Incisal S	urface Restore	d R	= Endodontic Treatment	
]	D = Distal Surface Res	tored	1	= Tooth present with endodo	ontic treatment but clinical crown miss
1	(*The codes V and / ar	e used differer	ntly in the Missing Person Dental	Report than in the Unidentifi	ied Person Dental Report.)
ECTION 4			DENTAL REMARK	S	
□ ALL (All	32 teeth are present an	d unrestored)	UNK (No dental in	formation available)	
					<u> </u>

General Procedures for Coding the Report

(to be completed by dentist)

Section 1:

- Complete the Patient's Name field as reflected in the dental records.
- The Age at Disappearance and NCIC # fields should be completed by the investigating agency.
- The 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 dental 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 32–36 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.

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Dental Codes and Descriptions

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

Description Code V Virgin. Default code for Missing Persons. Tooth is present or assumed to be present and unrestored. This includes unerupted teeth, such as wisdom or deciduous teeth. If no information is available for a particular tooth, this code should be used as it is assumed that all teeth are present (erupted or unerupted) and unrestored when they develop. This code is also used when a tooth has been restored but it is impossible to determine which surface has been restored (most common example of this is the location of a pit type filling on molars when it is impossible to determine whether the filling is on the facial or lingual surface). Note: This code is used differently when coding dental characteristics for Unidentified Persons. / A portion of the tooth is remaining and obvious endodontic treatment has been performed but the clinical crown has either fractured off or decayed to the extent that it is impossible to determine which surfaces have been restored. Note: This code is used differently when coding dental characteristics for Unidentified Persons. X Missing. Tooth has been extracted or is congenitally missing. Mesial surface of the tooth has been restored. M 0 Occlusal or Incisal surface of the tooth has been restored. D Distal surface of the tooth has been restored. Facial or Buccal surface of the tooth has been restored. F 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.

Common Coding Rules and Interpretation Issues with Examples

Issue	Description	Example
No Records Regarding the Condition of Some Teeth	The default code for missing person dental records is V. If no information is available for a particular tooth or teeth, it is assumed that they developed and were unrestored.	The only records received for analysis are bitewing- type X-rays. There is no information concerning the anterior teeth and the wisdom teeth. The appropriate code entries for these teeth are:
		01V 32V 06V 27V 07V 26V 08V 25V 09V 24V 10V 23V 11V 22V 16V 17V
Multiple Restorations on One Tooth Surface	Only one surface code is entered for a particular surface on a specific tooth regardless of the number of restorations on that particular surface.	Tooth #28 has two occlusal pit restorations, the appropriate code entry: 280 .
Deciduous Teeth	Deciduous teeth are coded in the same manner as permanent teeth. When the available dental records are in the mixed dentition phase, the examiner must establish the likelihood of the deciduous tooth being exfoliated and replaced by the permanent tooth during the time interval between the date of the last dental record (written/radiograph) and the date the individual went missing. For the purposes of NCIC coding, the general rule is: Unless there is evidence to the contrary, it is assumed that all deciduous teeth will be replaced by permanent teeth at 11+ years of age. When in doubt, use the default V code.	#1: The most recent available dental records are of the individual at 7 years of age and indicate a MOD restoration on the lower right second deciduous molar. The individual went missing at 9 years of age. The tooth should be coded: 29MOD #2: The most recent available dental records are of the individual at 9 years of age and indicate a MOD restoration on the lower right second deciduous molar. The radiographs show evidence of a permanent successor. The individual went missing at 16 years of age. The tooth should be coded: 29V #3: The most recent available dental records are of the individual at 10 years of age and indicate a MOD restoration on the lower right second deciduous molar. The radiographs clearly show no evidence of a permanent successor. The individual went missing at 16 years of age. The tooth should be coded: 29MOD

Common Coding Rules and Interpretation Issues with Examples

Issue	Description	Example
Fixed Dental Bridge	The important feature is that the tooth has been extracted.	Tooth #8 has been extracted and replaced with a fixed bridge. Teeth #7 and #9 are the abutment teeth and restored with full coverage porcelain to metal crowns. The teeth should be coded: 07MODFLC 08X 09MODFLC
Dental Implant	The important feature is that the tooth has been extracted.	Tooth #8 has been extracted and replaced by a dental implant. The tooth should be coded: Dental Report, Section 2 - 08X Dental Report, Section 4 - Implant 08
Removable Dentures	All teeth that are replaced by a complete or partial denture are coded as X in Section 2 of the dental report, and the appropriate notation should be made in Section 4.	"Complete Maxillary Denture", "Complete Mandibular Denture", "Partial Maxillary Denture", and/or "Partial Mandibular Denture."
Overdenture Teeth	All missing teeth are coded with X. For the purposes of NCIC coding, the overdenture teeth are assumed to have endodontic treatment and some sort of cast coping.	Teeth #6 and #11 are overdenture teeth for a complete maxillary denture. These teeth should be coded: Section 2 - Missing teeth coded X 06MODFLCR 11MODFLCR Section 4 - Complete Maxillary Denture, Overdenture 06, Overdenture 11
Orthodontic Appliances (Active and Passive)	All teeth are coded for their dental characteristics and a notation should be made in Section 4 of the dental report	Section 4 - "Orthodontic Appliance"
Pit and Fissure Sealants	Pit and fissure sealants are not considered restorations for the purposes of NCIC coding.	All teeth that have pit and fissure sealants are coded V .

Common Coding Rules and Interpretation Issues with Examples

Issue	Description	Example
Facial or Lingual Restoration	Sometimes it is impossible to distinguish if a restoration is on the facial or lingual surface. Review the written records to help determine the position or extent of the restorations observed on the x-rays. If it is impossible to determine which surface contains the restoration, the appropriate NCIC code is V. Otherwise, code only the restored surfaces that can be reasonably identified.	#1: A pit restoration is observed on tooth #19. It is impossible to determine whether it is on the facial or the lingual surface. The tooth should be coded: 19V #2: A restoration is observed on tooth #14. It appears to be an Occlusal restoration that extends either to the facial or lingual surface, but the extension location cannot be determined. The tooth should be coded: 14O
Missing Premolars (Bicuspids)	Determining which premolars were extracted may be difficult, particularly following completion of orthodontic treatment. Careful examination of the radiographs and written treatment records is often helpful in making this determination. For the purposes of NCIC coding, if it is impossible to determine which premolars were extracted, the appropriate code is V .	If it is impossible to determine which premolars were extracted, the appropriate code is V.
Anterior Composite Restoration	The coding of restored surfaces on anterior teeth should be conservative when interpreting dental records for a missing person.	A small mesial restoration is observed radiographically for tooth #8. The written records indicate a mesiolingual restoration was placed on the tooth. The tooth should be coded: 08M
Extent of Large Restorations	Coding surfaces on restorations that appear to be quite extensive on x-rays can be difficult. A review of written treatment records may clarify the actual surfaces that have been restored. Code only the surfaces that show evidence of being restored.	X-rays indicate a large build up type restoration on tooth #19. The written dental records do not indicate which surfaces have been restored. The radiographs, however, indicate obvious restorations on the mesial, occlusal, and distal surfaces. The tooth should be coded: 19MOD

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, or 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.

Thank you for your careful completion of this report. Please be sure to retain all dental records on the missing person for future comparisons, or if you desire, you may release the records to the parent(s) and/or investigating agency. The family and friends of your patient are extremely grateful for your assistance.