## INSTRUCTIONS for MDPH ANNUAL SUMMARY OF SHARPS INJURIES

This form shall be either typed or computer generated. This form shall cover sharps injuries occurring in the previous calendar year and shall be sent to MDPH-OHSP by February 1.

Provide the name and license number of the hospital facility.

Provide the calendar year of the data.

Provide a **contact name** and **phone number** for the person who is responsible for the data at the hospital.

The date of the injury should be clearly written or typed as MM/DD/200x.

A unique exposure incident number shall be assigned to each exposure event.

Indicate the usual **occupation** of the exposed health care worker. Use of the list of occupations provided on the attached list is encouraged.

Identify the **department or work area** where the incident occurred. Use of the list of departments provided on the attached list is encouraged.

Identify the device or item involved in the exposure incident. Use of the list of devices provided on the attached list is encouraged.

Indicate whether the device involved was a safety device.

Identify the brand and model of the device involved in the exposure incident.

Identify the **purpose or procedure for which the sharp was used or intended**, that is what the device was being utilized for at the time of the exposure incident. Use of the list of procedures provided on the attached list is encouraged.

Indicate how the exposure incident occurred. Use of the list of possible causes provided on the attached list is encouraged.

Insert **page numbers** and total number of pages if form is typed, not computer generated.

Please do not create separate spreadsheets for each month. Please do not repeat the headers printed at the top of the page. Please enter each injury on a new line, with no empty lines between records.

## MDPH ANNUAL SUMMARY OF SHARPS INJURIES

Anesthesiologist	EMT / Paramedic	Medical assistant	Physician assistant	Safety / security
Attendant / orderly	Fellow	Medical student	Physical therapist	Surgeon
Attending physician	Fireperson / First responder	Morgue technician	Psychiatric technician	Transport / messenger
Central supply	Food service	Nurse Anesthetist	Public health worker	Volunteer
Clerical / administrative	Hemodialysis technician	Nursing Assistant	Radiologic technician	Other ancillary staff (specify)
Clinical lab technician	Home health aide	Nurse Midwife	Radiologist	Other dental worker (specify)
Counselor / Social worker	Housekeeper	Nurse Practitioner	Registered Nurse	Other medical staff (specify)
Dentist	Intern	Nursing student	Researcher	Other student (specify)
Dental assistant / tech	Laundry staff	OR / surgical technician	Respiratory Therapist / tech	Other (specify)
Dental hygienist	Law enforcement officer	Patient care technician	Resident PGY-1	Other technician (specify)
Dental student	Licensed Practical Nurse	Pharmacist	Resident PGY-2	
Dietician	Maintenance	Phlebotomist	Resident PGY-3	
DEPARTMENT OR WORK AREA	WHERE EXPOSURE INCIDE	NT OCCURRED		
Ambulance	Dental Clinic	Histology / pathology	Microbiology	Post anesthesia care unit
Ambulatory care clinic	Dermatology	Home health visit (home)	Morgue / autopsy room	Psychiatry ward
Anesthesia	Detox unit	Hospital grounds	Nursery	Radiology department room
Blood bank	Emergency Department	Intensive care unit	Obstetrics / gynecology ward	Rehabilitation unit
Cardiac cath laboratory	Employee health / Infection control	Jail unit	Operating room	Procedure room (specify)
Central sterile supply	Endoscopy / bronchoscopy	Labor and delivery	Pain clinic	Other laboratory (specify)
Central trash area	/ cytoscopy	Laundry room	Pediatrics	Other outpatient area (specify)
Clinical chemistry	Exam room	Long term care	Pharmacy	Other location (specify)
Dialysis	Hematology / Oncology	Medical / surgical ward	Phlebotomy room	
WHAT DEVICE OR ITEM WAS IN	<b>NVOLVED IN THE INJURY?</b>			
Hollow bore needle	Winged steel needle attached to a	Explorer	Other type of sharp object (specify)	Additional dental / surgical device
Biopsy needle	vacuum tube collection holder	Histology cutting blade		Dental bur
IV stylet	Winged steel needle attached to IV	Lancet	Glass	Dental pick
Hollow-bore needle, type unknown	tubing	Laser	Capillary tube	Drill bit
Huber needle	Vacuum tube collection holder /	Pin	Medication ampule / vial / IV bottle	Hypodermic needle attached to
Hypodermic needle attached to a	needle	Razor	Pipette	non-disposable syringe
disposable syringe	Other type of hollow bore needle	Retractor	Slide	Elevator
Hypodermic needle attached to IV	(specify)	Scaler / curette	Specimen / test / vacuum tube	Extraction forceps
tubing		Scalpel blade	Other glass item <b>(specify)</b>	Root canal file
Phlebotomy needle (other than butterfly)	Other sharp object	Scissors		Rod (orthopaedic)
Prefilled cartridge syringe	Bone chip / chipped tooth	Tenaculum	Suture needle	Other dental / surgical device or item
Spinal or epidural needle	Bone cutter	Trocar	Curved suture needle	(specify)
Unattached hypodermic needle	Bovie electrocautery device	Wire	Straight suture needle	
Winged steel needle	Bur	Sharp object, type unknown	<b>C</b>	

Unknown

## PURPOSE OR PROCEDURE FOR WHICH SHARP WAS USED OR INTENDED:

Line procedures:	Other procedures:	Hygiene (prophy, root plane, curettage)	
To insert a peripheral IV line or set up a heparin lock	Cutting (e.g. surgery / autopsy)	Oral surgery	
To insert a central IV line	Drilling	Simple extraction	
To insert an arterial line	Epidural / spinal anesthesia	Surgical extraction	
To connect IV line (intermittent IV / piggy back / IV infusion /	Intramuscular (IM) injection	Fracture reduction	
other IV line connection)	Shaving	Other <b>(specify)</b>	
To flush heparin / saline	Subcutaneous / intradermal injection / skin test placement	Unknown	
Other injection into IV injection site or IV port (specify)	Suture removal	Orthodontic procedure	
Other line procedure <b>(specify)</b>	Suturing	Periodontal surgery	
	To obtain a body fluid or tissue sample (CFS / amniotic / biopa	sy) Restorative (amalgam, composite, crown)	
Blood procedures:	To obtain laboratory specimens	Root canal	
Dialysis / AV fistula site	Transferring blood / body fluid to another container	Other dental procedure (specify)	
Draw blood from arterial line	Other procedure (not a line or blood sampling procedure) (spe	cify) Unknown	
Draw blood from central or peripheral IV line or port	Unknown		
Draw blood from umbilical vessel		Where did the injury occur?	
Finger stick / heel stick	Dental procedures:	Inside the patient's mouth	
Percutaneous arterial puncture	Dental drilling	Outside the patient's mouth	
Percutaneous venous puncture (e.g. phlebotomy)		Unknown	
Other blood sampling (specify)			
HOW DID THE INJURY OCCUR?			
Before use of the item	After use, before disposal:	During or after disposal of item:	
	Activating safety device	Collided with co-worker or other person	
During use of the item:	Cap fell off after recapping	In trash	
Collided with co-worker or other person	Collided with co-worker or other person	In linen / laundry	
Device malfunction	Disassembling device or equipment	In pocket / clothing	
Incising	Decontamination / processing of used equipment	Left on table / tray	
Manipulating suture needle in holder	During clean-up	Left in bed / mattress	
Palpating / Exploring	Handling equipment on a tray or stand	On floor	
Passing, receiving or transferring equipment during use of	In transit to disposal	Over-filled sharps container	
the item	Opening / breaking glass containers	Punctured sharps container	
Patient moved and jarred device	Processing specimens	Protruding from opened container	
Sharp object dropped	Passing, receiving or transferring equipment after use of the	Sharp object dropped during / after disposal	
Suturing	item	Struck by detached I.V. line needle during / after disposal	
Tying sutures	Recapping (missed or pierced cap)	While manipulating container	
While inserting needle in line	Sharp object dropped after procedure	While placing sharp in container, injured by sharp being dispos	
While inserting needle in patient	Struck by detached I.V. line needle	While placing sharp in container, injured by sharp already in	
While manipulating needle in line	Transferring blood / bodily fluids into specimen container	container	
While manipulating needle in patient	Other (specify)	Other (specify)	
While withdrawing needle from line	Unknown	Unknown	
While withdrawing needle from patient			
Other (specify)			