## 

| Las  | st nam       | ne: First name:  |           |             | CPINE   |        |  |  |
|--|--------------|--|-----------|-------------|---|--------|--|--|
| Ini  | urv ID:      | (for office use only) S Completed by:  |           |             | FOR MICROSOFT®ACCE  | ss     |  |  |
|  |              |  |           |             | EXPOSIDE DEVENTIONS   |        |  |  |
|  | -            | ame:   |           |             | THE ORDER TO RETURN   | RK►    |  |  |
|  | Teachi       | ng/Regional hospital   |           |             | Microsoft Corporation in the United States and/or other countries.  Operates in Windows 95 and Windows 98 Environments.   |        |  |  |
| 1)   | <u>Date</u>  | of injury:/2) Time of injury:  | :         |             | © 2000 Becton, Dickinson and Company.  V1.3-4 custom/Continental Africa   | 6/2013 |  |  |
| 3)   | <u>Depai</u> | rtment where injury occurred:  |           | 4)          | l) Home department:   |        |  |  |
| 5)   | <u>What</u>  | is the job category of the injured worker? (check one box  | only)     |             |   |        |  |  |
|  | □ 1          | Doctor (specialist/consultant); specialty  |           |             | Clinical laboratory worker  |        |  |  |
|  | 2            | Doctor (resident/SMO/MO/House officer) specialty   |           |             | Technologist (non lab)  |        |  |  |
|  | □ 3          | Medical student  |           |             | 2 Dentist   |        |  |  |
|  |              | Midwife/Birth attendant  |           | _           | 6 Paramedic   |        |  |  |
|  | 4            | Nurse =======> 1 Registered  |           |             | Housekeeper   |        |  |  |
| L  | 5            | Nursing student   2 Midwife  |           |             | 2 Laundry worker  |        |  |  |
| L  |              | Other student    3 Enrolled  |           |             | Security  |        |  |  |
| L  | 18           | Ward assistant   4 Enrolled asst.  |           | □ 15        | Other, describe:  |        |  |  |
| ٥,   | \A/I         | □ 5 Agency staff   |           |             |   |        |  |  |
| -  |              | e did the injury occur? (check one box only)   |           | _ ^         | Dishusia facility (hamadishusia and antisanad dishusia)   |        |  |  |
|  | 1            | Patient bedside  |           | □ 9<br>□ 40 | Dialysis facility (hemodialysis and peritoneal dialysis)  |        |  |  |
|  |              | Outside patient area (hallway, nurses station, etc.)   |           |             | Procedure room (injection/suture/POP/x-ray/EKG/etc.)  |        |  |  |
|  | 3            | Casualty/Emergency room  |           |             | Clinical laboratories   |        |  |  |
|  | 4            | Intensive/Critical care unit: specify type:  |           |             | 2 Autopsy/Pathology   |        |  |  |
|  |              | Operating room/Recovery  |           |             | S Service/Utility (laundry,central supply,loading dock,etc.)  |        |  |  |
|  |              | Consulting room/OPD/Clinic Blood bank  |           |             | S Labor and Delivery room   |        |  |  |
|  | □ 7<br>□ 8   | Venipuncture center  |           |             | 7 Home-care<br>1 Other, describe:   |        |  |  |
| L  | _ 0          | veriipuncture center   |           | □ 14        | Other, describe.  |        |  |  |
| 7)   | Was t        | the source patient identifiable? (check one box only)  |           |             |   |        |  |  |
| -  | _            | Yes   2 No  3 Unknown  | νn        |             | ☐ 4 Not applicable  |        |  |  |
|  |              |  |           |             |   |        |  |  |
| -  |              | the injured worker the user of the sharp item? (check one  |           | )           |   |        |  |  |
| L  | 1            | Yes   2 No  3 Unknow   | wn        |             | □ 4 Not applicable  |        |  |  |
| 9)   | Was t        | this a re-used device or was this its first use? (check one le   | box only) |             |   |        |  |  |
| -  | 1            | First use  |           |             |   |        |  |  |
| 10)  | The          | sharp item was: (check one box only)   |           |             |   |        |  |  |
| •  |              | Contaminated (known exposure to patient or contaminated equipment equi | nent) === | <b></b> ▶   | ► Was blood on the device? □ 1 Yes  |        |  |  |
| <ul> <li>Contaminated (Nown exposure to patient or contaminated equipment)</li> <li>Uncontaminated (no known exposure to patient or contaminated equipment)</li> </ul> |              |  |           |             |   |        |  |  |
| -  |              | Unknown  | очиртоп   | ,,,         |   |        |  |  |
|  |              |  |           |             |   |        |  |  |
| 11)  | For y        | what purpose was the sharp item originally used? (check  | k one box | only)       |   |        |  |  |
|  | 1            | Unknown/Not applicable   |           | □ 16        | To place an arterial/central line   |        |  |  |
|  | 2            | Injection, intra-muscular/subcutaneous (syringe)   |           | □ 9         | To obtain a body fluid/tissue sample/biopsy   |        |  |  |
|  | 3            | Flush IV line or port (syringe)  |           | □ 10        | Finger stick/Heel stick   |        |  |  |
|  | 4            | Other injection or aspiration (syringe)  |           | □ 11        | Suturing  |        |  |  |
|  | 5            | To connect IV line (intermittent IV/piggyback)   |           | □ 12        | 2 Cutting   |        |  |  |
|  | 6            | To start intravenous infusion  |           | □ 17        | 7 Drilling  |        |  |  |
|  | 18           | To start an intra-osseous infusion   |           | □ 13        | 3 Electrocautery  |        |  |  |
|  | 19           | To start a subcutaneous infusion   |           | □ 14        | To contain a specimen or pharmaceutical (glass item)  |        |  |  |
|  | 7            | To draw venous blood =   |           | □ 15        | 5 Other; describe   |        |  |  |
|  | 8            | To draw arterial blood <b>■ Was it?</b> □ Drawn from a v   | vein or a | rtery       | <ul> <li>Drawn from a venous or arterial line</li> </ul>  |        |  |  |
| 40   | D: 1         | the technique account of the technique to  |           |             |   |        |  |  |
| 12)  |              | the injury occur? (check one box only)   |           |             | N Decide 156 and flam table by the state of |        |  |  |
|  | 1            | Before use of item (item broke/slipped, assembling device, etc.)   |           |             | Device left on floor, table, bed or other inappropriate plan  | ce     |  |  |
|  |              | During use of item (item slipped, patient jarred item, etc)  |           | ⊔ გ         | Other after use-before disposal (in transit to trash, cleaning,   |        |  |  |
|  |              | Restraining patient  |           | _ ^         | sorting, etc.)  |        |  |  |
|  | 3            | Between steps of a multi-step procedure (between incremental   |           |             | From item left on or near disposal container  |        |  |  |
|  | _ ,          | injections, passing instruments, etc.)   |           |             | While putting item into disposal container  |        |  |  |
|  |              | Disassembling device or equipment  |           | ⊔ 11        | After disposal, stuck by item protruding from opening of  |        |  |  |
|  | 5            | In preparation for reuse of reusable instrument (sorting, disin-   |           |             | disposal container  |        |  |  |
|  | _ ^          | fecting, sterilizing, etc.)  |           |             | 2 Item pierced side of disposal container   |        |  |  |
|  |              | While recapping used needle  |           | ⊔ 13        | After disposal, item protruded from trash bag or  |        |  |  |
|  | □ 7          | Withdrawing a needle from rubber or other resistant materia  |           |             | inappropriate waste container   |        |  |  |
|  |              | (rubber stopper, IV port, etc.)  |           | □ 14        | FOther: describe:   |        |  |  |

| 13)     | what device caused the injury? (check one box only for question 13)  |              |   |
|---------|--|--------------|---|
|         | Hollow needle (for suture needle see "Surgical instrument")  |              |   |
|         | □ 1 Needle on disposable syringe   | □ 7          | IV catheter stylet  |
|         | □ 17 Needle on reusable glass syringe  |              | Vacuum tube blood collection holder/needle                      |
|         | 2 Pre-filled syringe needle  |              | Spinal or epidural needle                                       |
|         | □ 3 Blood gas syringe needle (ABG)   |              |   |
|         |  |              | Unattached hypodermic needle                                    |
|         | ☐ 4 Syringe needle, other type   |              | Arterial catheter introducer needle                             |
|         | ☐ 5 Needle on IV line (includes piggybacks & IV line connectors)   |              | Central line catheter needle (cardiac, etc.)                    |
|         | ☐ 6 Winged steel needle (butterfly)  |              | Needle, not sure what kind                                      |
|         |  | □ 29         | Other needle, describe:   |
|         | Oursele al landau and an allow allows it and it are it and it are it and it are |              |   |
|         | Surgical instrument or other sharp item (for glass item see "Glass")   | - 44         | T   |
|         | □ 30 Lancet (finger or heel sticks)  |              | Trocar  |
|         | ☐ 31 Suture needle   |              | Retractors, skin/bone hooks                                     |
|         | ☐ 32 Scalpel, reusable   |              | Staples/Steel sutures   |
|         | ☐ 45 Scalpel, disposable   |              | Wire (suture/fixation/guide wire)                               |
|         | □ 33 Razor   | □ 49         | Pin (fixation, guide pin)                                       |
|         | □ 35 Scissors  | □ 50         | Drill bit/bur   |
|         | ☐ 36 Electro-cautery device  | □ 51         | Pickups/Forceps/Hemostats/Clamps                                |
|         | □ 37 Bone cutter   |              | Bone fragment   |
|         | □ 39 Towel clip  | □ 44         | Fingernails/Teeth   |
|         | □ 40 Microtome blade   |              | Other sharp item: describe:                                     |
|         |  | _ 00         |   |
|         | Glass  |              |   |
|         | ☐ 60 Medication ampoule  | □ 65         | Specimen/Test tube (glass)                                      |
|         | ☐ 61 Medication vial (small volume with rubber stopper)  |              | Capillary tube  |
|         | □ 62 Medication/IV bottle (large volume)   |              | Glass slide   |
|         | □ 63 Pipette (glass)   |              |   |
|         | □ 64 Vacuum tube (glass)   | □ 79         | Other glass item: describe:                                     |
|         | 10,  |              |   |
| 14)     | If the item causing the injury was a needle or sharp medical dev   | /ice, was    | it a "safety design" with a shielded, recessed, retractable, or |
|         | blunted needle or blade? (check one box only)  |              |   |
|         |  |              |   |
|         | <b>Y</b>   |              |   |
|         | 14a) Was the protective mechanism activated? (chec   | ck one box o | only if you answered "Yes" to question 14)                      |
|         | □ 1 Yes, fully □ 3 No  |              |   |
|         | □ 2 Yes, partially □ 4 Unknown   |              |   |
|         | <b>V</b>   |              |   |
|         | 14b) Did exposure incident happen? (check one box on   |              | swered "Yes" to question 14)                                    |
|         | ☐ 1 Before activation ☐ 3 After activa   | ation        |   |
|         | □ 2 During activation □ 4 Unknown  |              |   |
| 15)     | If the injury was from a disposable syringe, was it an "auto-disa  | hla" svrii   | nge with a blocking mechanism preventing its re-use?            |
| 13)<br> |  |              | 4 Not applicable  |
|         |  | _            | · retaphosis  |
| 16)     | Where was the disposal container located? (check one box only)   |              |   |
|         | 1 Within arm's reach   2 Out of reach, but in same room  | om 🗆         | 3 In a different room ☐ 4 Not applicable                        |
|         |  |              |   |
| 17)     | If there was a disposal container, was it? (check all that apply)  |              |   |
|         | 1 Cardboard container  | □ 3 Re       | -used container or box  |
|         |  |              |   |
| 18)     | What was the location of the injury? (check one box only)  |              |   |
|         | ☐ 1 Right hand ☐ 3 Right foot  |              | □ 5 Other, describe:  |
|         | ☐ 2 Left hand ☐ 4 Left foot  |              |   |
|         |  |              |   |
| 19)     | Was the injury? (check one box only)   |              |   |
|         | 1 Superficial (little or no bleeding)  |              |   |
|         | 2 Moderate (skin punctured, some bleeding)   |              |   |
|         | 3 Severe (deep stick/cut, or profuse bleeding)   |              |   |
|         |  |              |   |
| 20)     | If injury was to the hand, did the sharp item penetrate? (check or   | ne box only, |   |
|         | 1 Single pair of gloves  | r of gloves  | S □ 3 No gloves   |
|         |  |              |   |
|         | Have you been vaccinated for Hepatitis B? (check one box only)   |              |   |
|         | 1 Yes, fully, 3 doses   2 Yes, partially, 1 or 2 doses   |              | 3 No ☐ 4 Not applicable   |
| 221     | Describe the circumstances leading to this industry  |              |   |
| 22)     | Describe the circumstances leading to this injury:   |              |   |
|         |  |              |   |
|         |  |              |   |
|         |  |              |   |
|         |  |              |   |

| Cost:   | LIMV - dr N  |                  |                              |                     |  |  |  |  |  |
|---|--|------------------|------------------------------|---------------------|--|--|--|--|--|
|   | Lab charges (Hb, HCV, HIV, other)                        |                  |                              |                     |  |  |  |  |  |
|   | Healthcare worker  |                  |                              |                     |  |  |  |  |  |
|   | Source   |                  |                              |                     |  |  |  |  |  |
|   | Treatment Prophylaxis (HBIG, Hb vaccine, tetanus, other) |                  |                              |                     |  |  |  |  |  |
|   | _ Healthcare worker                                      |                  |                              |                     |  |  |  |  |  |
|   | Source   |                  |                              |                     |  |  |  |  |  |
|   | Service charges (Emergency Dept, Employee Health, other) |                  |                              |                     |  |  |  |  |  |
| Other costs (Worker's Co  | 1, 3,,   |                  |                              |                     |  |  |  |  |  |
| TOTAL (round to nearest   | dollar)  |                  |                              |                     |  |  |  |  |  |
| Is this incident government reportable?  If yes, days away from work?  Days of restricted work activity?      | □ 1 Yes  | □ 2 No           | □ 3 Unknown                  |                     |  |  |  |  |  |
| Days of restricted work activity!   |  |                  |                              |                     |  |  |  |  |  |
| Does this incident meet the medical device reportin intervention, or death occurred within 10 works days of i | ·  | ce defect caused | serious injury necessitating | medical or surgical |  |  |  |  |  |
| □ 1 Yes   | □ 2 1  | No               |                              |                     |  |  |  |  |  |