## OKLAHOMA DEPARTMENT OF CORRECTIONS NURSING PRACTICE PROTOCOLS

## VENIPUNCTURE

(Blood Drawing)

<u>All</u> lab draws with the exception of intake labs must have a corresponding order by the medical provider or a documented Chronic Clinic/ Routine Physical/ Return from GPS Nursing Protocol. If there is no documented order or Chronic Clinic/ Routine Physical/ Return from GPS Nursing protocol for the labs, the nurse must write a verbal order and assign the order to the Medical Provider for signature. CMA's that hold a current phlebotomy certification may use this nursing protocol.

Labs that are not a part of the approved annual chronic clinic and/or annual periodic physical labs per guidelines require a written order by the health care provider. Health Care Provider: \_\_\_\_\_ ☐ Routine PE Labs ☐ Chronic Clinic Labs ■ Text order Labs Lab Specimen Obtained: ☐ CBC ☐ CMP ☐ FLP ☐ A1C ☐ TSH/T4 ☐ Hep Profile ☐ Viral Load ☐ CD4 □ RPR □ PT □ PSA □ Other: Materials: Tourniquet Safety Needle/Butterfly Needle/Huber Needle Syringes Gloves Alcohol wipes Band-Aid/2X2 gauze or cotton ball/coban Tape Sharp Container Safety: 1. Observe universal (standard) safety precautions. Observe all applicable isolation procedures. 2. Wash hands in warm, running water with hand washing product (approved by the Infection Control Committee) before and after each patient collection. 3. Gloves are to be worn during all venipuncture and changed between patient collections. Palpation of venipuncture can be performed without gloves providing the skin is not broken. 4. Needles and hubs are single use and are disposed of in an appropriate 'sharps' container as one unit. Needles are never recapped, removed, broken, or bent after venipuncture procedure. 5. Gloves are to be discarded in the appropriate container immediately after the venipuncture procedure. All other items used for the procedure must be disposed of according to proper biohazardous waste disposal policy. 6. Contaminated surfaces must be cleaned with products approved by Infection Control Committee 7. In the case of an accidental needlestick, immediately wash the area with an antibacterial soap, express blood from the wound, and contact your supervisor. 8. If multiple tubes are needed, the proper order of draw to avoid cross contamination and erroneous results is as follows: 1. Blood culture vials or bottles, sterile tubes 2. Coagulation tube (light blue top) 3. Serum tube with or without clot activator or silica gel (Red or Gold) 4. Heparin tube (Green top) 5. EDTA (Lavender top) 6. Glycolytic inhibitor (Gray top) Procedure: ☐ Inmate identified and procedure explained ☐ Hands washed/sanitized and gloves applied ☐ Inmate arm positioned, tourniquet applied, puncture site identified and cleansed ■ Venipuncture site: □ Needle gauge size: □ 20 □ 21 □ 22 □ 23 □ 24 □ 25 □ Butterfly □ Huber □ Number of attempts: □ 1 □ 2 □ Other: \_\_\_\_\_ ☐ Unable to obtain. Reason: Notified: ☐ Pressure applied, no bleeding, swelling or redness observed □ Applied: (check all that apply) □ Band-Aid □ Gauze □ Cotton ball □ Tape □ Coban ☐ Inmate tolerated procedure, voiced no concerns ☐ Sharps disposed into biohazardous container

RN/LPN/CMA Signature/Credentials: \_\_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_
Inmate Name DOC #

☐ Education/Intervention: Instructed patient to follow-up sick call if experiencing any signs and symptoms that warrant

treatment. Inmate verbalizes understanding of instructions.

Progress Note:

(Last, First)