

Directions for Drawing Blood for Implied Consent Purposes

- Wis. 343.305

This kit is prepared for use by law enforcement agencies or hospitals collecting specimens under Wisconsin Statute 343.305. The kit is to be used for impaired driving investigations only. *Specimens collected with this kit may not be suitable for other analyses.*

SPECIMEN COLLECTOR INSTRUCTIONS

- 1. Prepare the venipuncture site using the antiseptic skin prep provided in the kit (benzalkonium chloride in water). If the kit prep is unavailable, you may substitute another non-ethanol antiseptic, such as povidone-iodine.
- 2. Collect the specimen according to your institution’s protocol. Use a disposable, sterile needle and holder of your choice. Use the blood collection vials provided in this kit.
- 3. After completing the specimen collection, place the seal strips provided in the kit over the rubber stopper.
- 4. Write the subject’s name on the label and wrap this label around the tube, covering the ends of the seal strip.
- 5. Complete items in the Specimen Collection section and sign the form.
- 6. Discard all disposable collection materials (skin prep, needle, etc.). Do not pack these materials with the specimens or send them to the testing laboratory.

OFFICER INSTRUCTIONS

- 1. Complete sections “A” through “F” of the submission form. Verify that the information provided by the specimen collector is accurate. Note that blood may be withdrawn by any person qualified to perform phlebotomy (phlebotomist, nurse, medical technologist, etc.).
- 2. *If medical intervention has occurred, document the use of anesthetic gases and/or drugs that have been administered on the specimen submission form.*
- 3. Place sealed specimen holder inside the ziplock bag, then squeeze out excess air and close bag. Do not remove liquid absorbing sheet from ziplock bag.
- 4. Place the packaged blood tube(s) and form into the mailing container and securely close it with kit box shipping seal.
- 5. To mail to WSLH, use the mailing label provided otherwise address the container to the laboratory of your choice.
- 6. Affix proper postage to the container and place in mail.

DO NOT STORE IN EXTREMELY HOT OR COLD TEMPERATURES.
Extended storage in these conditions may render the blood specimen unusable.

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FDA INSERT
Important Information Regarding
BA-2(WI)

Intended Use:

Blood specimen collection and transport

Contents:

- kit instruction sheet
- blood tube protector insert
- specimen security seals
- blood tube labels
- ziplock bag containing liquid absorbing sheet
- 10ml blood collection tubes containing 100mg of sodium fluoride and 20mg of potassium oxalate
- submission form
- benzalkonium chloride prep pad
- kit shipping seal
- evidence seal

Warnings and Precautions:

Blood samples should be handled and processed as if they are potentially infectious.

Waste Disposal Instructions:

- **Blood Tubes:**
Dispose of all tubes using safe laboratory procedures as outlined in Biosafety in Microbiological and Biomedical Laboratories as HHS Publication CDC 21-1112.

This product information sheet is included
to comply with FDA Regulations.

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