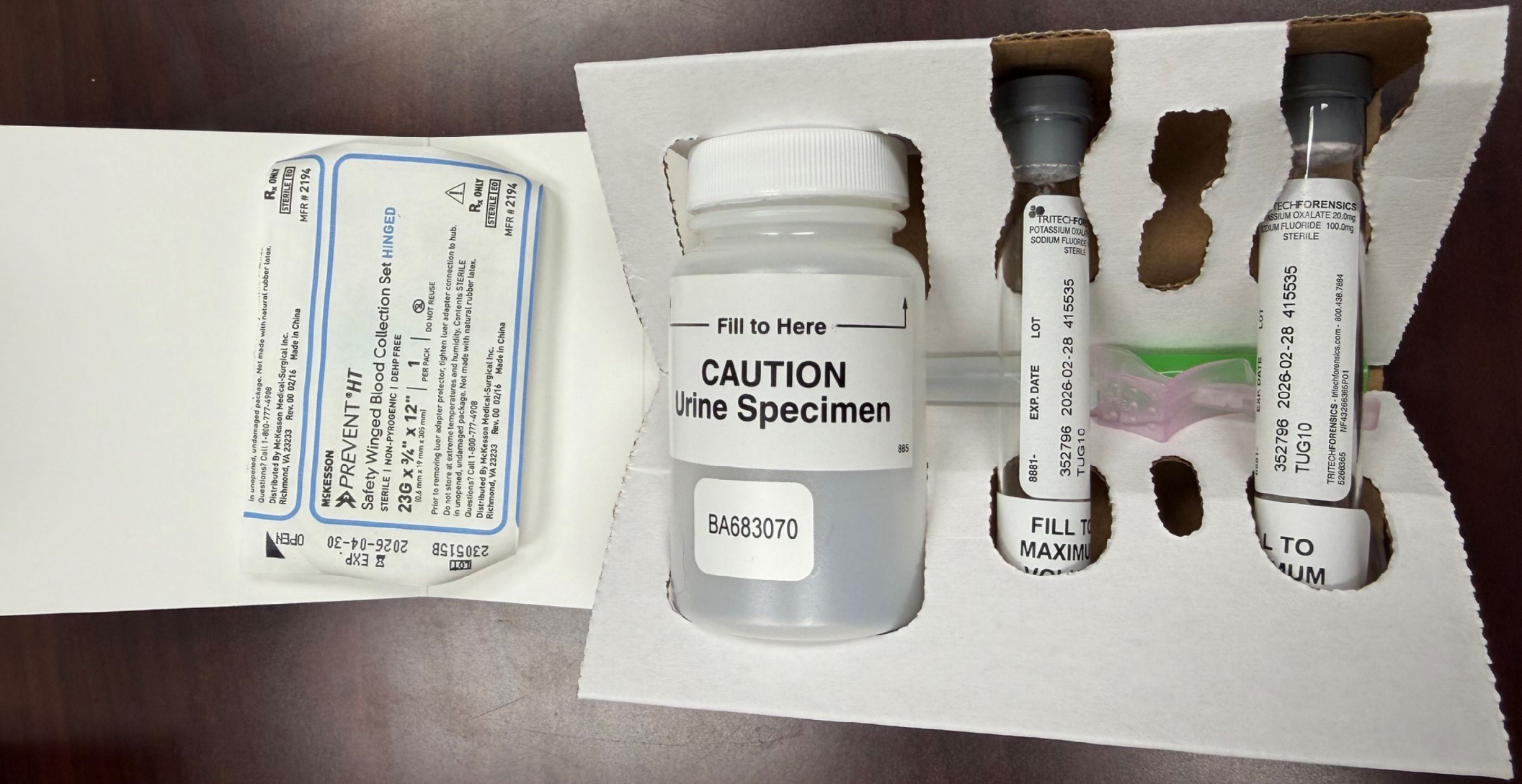
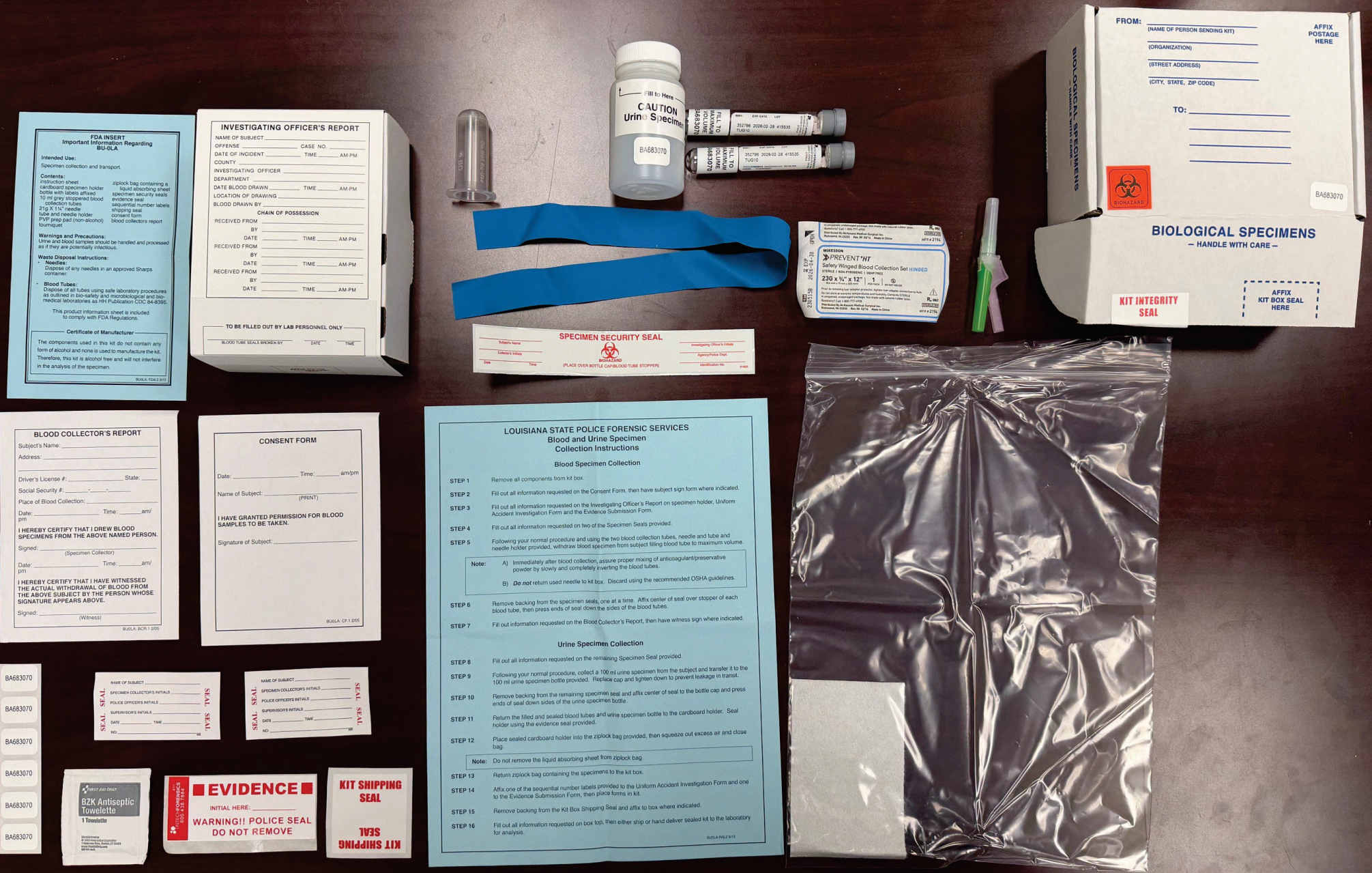
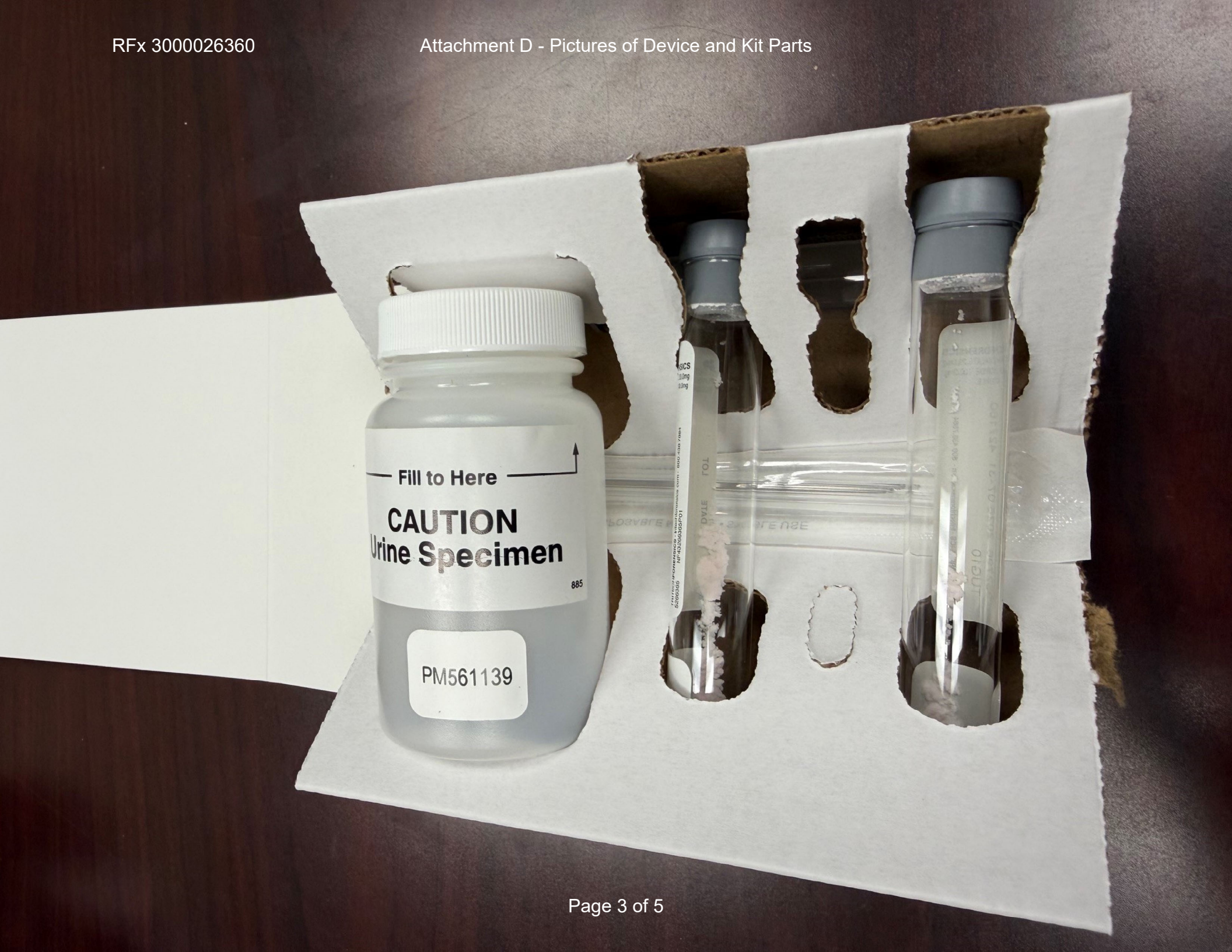

MSKESSON
PREVENT®HT
Safety Winged Blood Collection Set HINGED
STERILE | NON-PYROGENIC | DEHP FREE
23G x ¾" x 12"
(0.6 mm x 19 mm x 305 mm)
1
PER PACK
DO NOT REUSE
Prior to removing luer adapter protector, tighten luer adapter connection to hub.
Do not store at extreme temperatures and humidity. Contents STERILE
In unopened, undamaged package. Not made with natural rubber latex.
Questions? Call 1-800-777-4908
Distributed By: McKesson Medical-Surgical Inc.
Richmond, VA 23233 Rev. 00 02/16 Made in China
Rx ONLY
STERILE EO
MFR # 2194
OPEN
EXP. 2026-04-30
LOT 230515B
Fill to Here
CAUTION
Urine Specimen
885
BA683070
TRITECHFORENSICS
POTASSIUM OXALATE 20.0mg
SODIUM FLUORIDE 100.0mg
STERILE
8881-
EXP. DATE
LOT
352796 2026-02-28 415535
TUG10
FILL TO
MAXIMUM
TRITECHFORENSICS - tritechforensics.com - 800.438.7684
5286365 NF432686395P01

Attachment D - Pictures of Device and Kit Parts




Fill to Here
CAUTION
Urine Specimen
885
PM561139

FDA INSERT
Important Information Regarding
PM-DLA

Intended Use:
Postmortem specimen collection and transport.

Contents:
instruction sheet
cardboard specimen holder
bottle with labels affixed
12 ml syringe
16g X 4" needle
ziplock bag containing a liquid absorbing sheet
specimen security seals
evidence seal
sequential number labels
shipping seal
10 ml tubes containing 100 mg of sodium fluoride and 20 mg of potassium oxalate
blood collector's report

Warnings and Precautions:
Samples should be handled and processed as if they are potentially infectious.

Waste Disposal Instructions:
- **Needles:** Dispose of any needles in an approved Sharps container
- **Blood Tubes:** Dispose of all tubes using safe laboratory procedures as outlined in bio-safety and microbiological and bio-medical laboratories as HH Publication CDC 84-8395.

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

Certificate of Manufacturer
The components used in this kit do not contain any form of alcohol and none is used to manufacture the kit. Therefore, this kit is alcohol free and will not interfere in the analysis of the specimen.

PMDLA-FDA-0507

INVESTIGATING OFFICER'S REPORT
NAME OF SUBJECT
OFFENSE CASE NO.
DATE OF INCIDENT TIME AM-PM
COUNTY
INVESTIGATING OFFICER
DEPARTMENT
DATE BLOOD DRAWN TIME AM-PM
LOCATION OF DRAWING
BLOOD DRAWN BY
CHAIN OF POSSESSION
RECEIVED FROM
BY
DATE TIME AM-PM
RECEIVED FROM
BY
DATE TIME AM-PM
RECEIVED FROM
BY
DATE TIME AM-PM
TO BE FILLED OUT BY LAB PERSONNEL ONLY
BLOOD TUBE SEALS BROKEN BY DATE TIME

Fill to Here
CAUTION
Urine Specimen
PM561139

SPECIMEN SECURITY SEAL
BIOHAZARD
(PLACE OVER BOTTLE CAP/BLOOD TUBE STOPPER)

FROM:
(NAME OF PERSON SENDING KIT)
(ORGANIZATION)
(STREET ADDRESS)
(CITY, STATE, ZIP CODE)
AFFIX POSTAGE HERE
TO:
BIOHAZARD
PM561139
BIOLOGICAL SPECIMENS
— HANDLE WITH CARE —
KIT INTEGRITY SEAL
AFFIX KIT BOX SEAL HERE

BLOOD COLLECTOR'S REPORT
Subject's Name:
Address:
Driver's License #: State:
Social Security #: - -
Place of Blood Collection:
Date: Time: am/pm
I HEREBY CERTIFY THAT I DREW BLOOD SPECIMENS FROM THE ABOVE NAMED PERSON.
Signed:
(Specimen Collector)
Date: Time: am/pm
I HEREBY CERTIFY THAT I HAVE WITNESSED THE ACTUAL WITHDRAWAL OF BLOOD FROM THE ABOVE SUBJECT BY THE PERSON WHOSE SIGNATURE APPEARS ABOVE.
Signed:
(Witness)
Date: Time: am/pm
BULA. BCR 1 2/05

LOUISIANA STATE POLICE FORENSIC SERVICES
Postmortem Blood and Urine Specimen
Collection Instructions

Blood Specimen Collection

STEP 1 Remove all components from kit box.

STEP 2 Fill out all information requested on the Investigating Officer's Report on specimen holder, Uniform Accident Investigation Form and the Evidence Submission Form.

STEP 3 Fill out all information requested on two of the Specimen Seals provided.

STEP 4 Following your normal procedure and using the 16g needle and the 12 ml syringe provided, withdraw blood specimen from decedent, then transfer a minimum of 10 ml of blood to each of the 10 ml blood vials provided.

Note: A) Immediately after blood collection, assure proper mixing of anticoagulant/preservative powder by slowly and completely inverting the blood tubes.

B) ***Do not*** return used needle to kit box. Discard using the recommended OSHA guidelines.

STEP 5 Remove backing from the specimen seals, one at a time. Affix center of seal to the cap of each vial, then press ends of seal down the sides of the blood specimen vials.

STEP 6 Fill out information requested on the Blood Collector's Report, then have witness sign where indicated.

Urine Specimen Collection

STEP 7 Fill out all information requested on the remaining Specimen Seal provided.

STEP 8 Following your normal procedure, collect a 100 ml urine specimen from the decedent and transfer it to the 100 ml urine specimen bottle provided. Replace cap and tighten down to prevent leakage in transit.

STEP 9 Remove backing from the remaining specimen seal and affix center of seal to the bottle cap and press ends of seal down sides of the urine specimen bottle.

STEP 10 Return the filled and sealed blood and urine specimen containers to the cardboard holder. Seal holder using the evidence seal provided.

STEP 11 Place sealed cardboard holder into the ziplock bag provided, then squeeze out excess air and close bag.

Note: Do not remove the liquid absorbing sheet from ziplock bag.

STEP 12 Return ziplock bag containing the specimens to the kit box.

STEP 13 Affix one of the sequential number labels provided to the Uniform Accident Investigation Form, then place form in kit.

STEP 14 Remove backing from the Kit Box Shipping Seal and affix to box where indicated.

STEP 15 Fill out all information requested on box top, then either ship or hand deliver sealed kit to the laboratory for analysis.

PMDLA INS.2 12/13

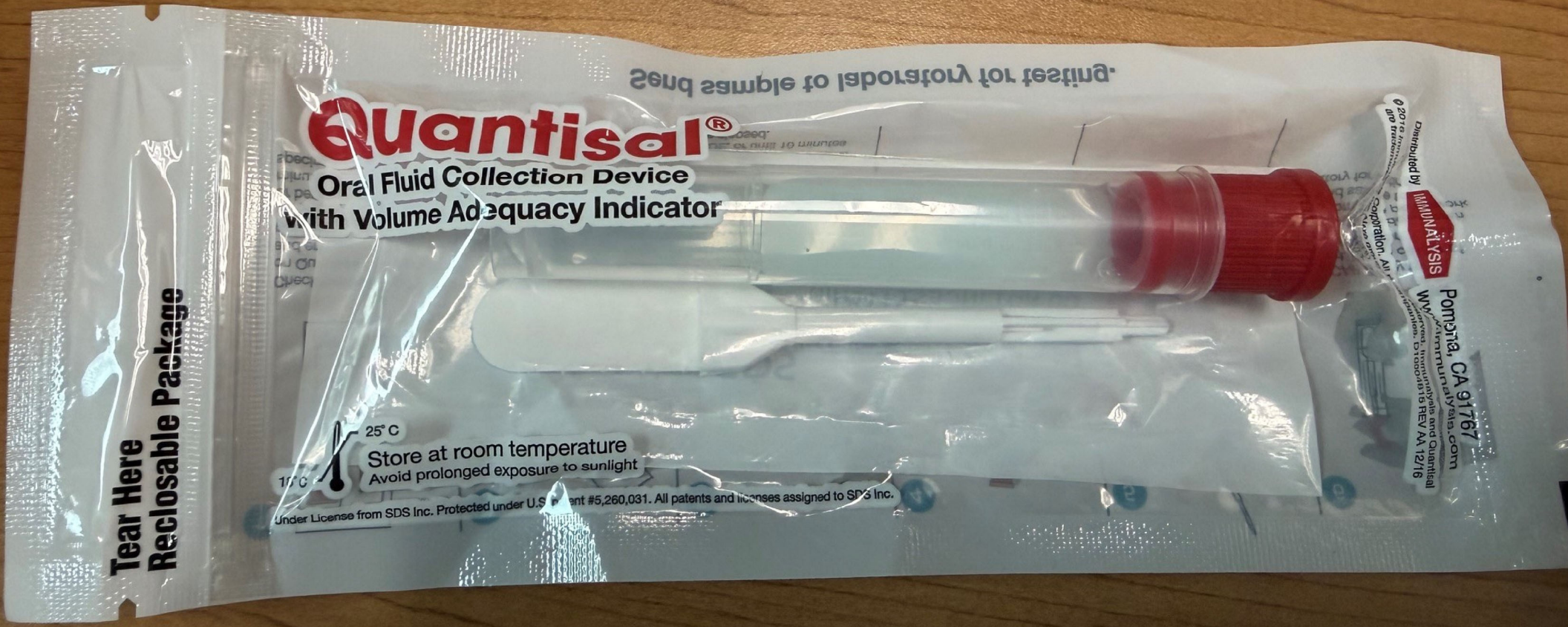
PM561139
PM561139
PM561139
PM561139
PM561139
PM561139

SEAL SEAL
NAME OF SUBJECT
SPECIMEN COLLECTOR'S INITIALS
POLICE OFFICER'S INITIALS
SUPERVISOR'S INITIALS
DATE TIME
NO.
SEAL SEAL

SEAL SEAL
NAME OF SUBJECT
SPECIMEN COLLECTOR'S INITIALS
POLICE OFFICER'S INITIALS
SUPERVISOR'S INITIALS
DATE TIME
NO.
SEAL SEAL

EVIDENCE
INITIAL HERE:
WARNING!! POLICE SEAL
DO NOT REMOVE

KIT SHIPPING SEAL
KIT SHIPPING SEAL


Tear Here
Reclosable Package
Quantisal®
Oral Fluid Collection Device
with Volume Adequacy Indicator
25° C
Store at room temperature
Avoid prolonged exposure to sunlight
Under License from SDS Inc. Protected under U.S. Patent #5,260,031. All patents and licenses assigned to SDS Inc.
Distributed by
IMMUNALYSIS
Pomona, CA 91767
www.immunalysis.com
Quantisal
REV AA 12/16