

Laboratory Safety Assessment

1



2



3



4

**FIRST AID KIT**
First Aid Supply Inc. Product No. 20104

EYE WASH STATION

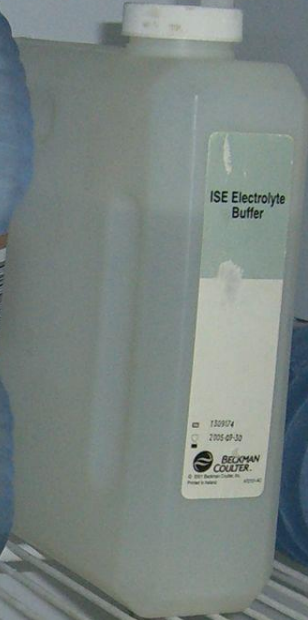


1. TRIST OFF CAP TO BREAK SEAL
2. POSITION THE CONTAINER ABOVE THE EYE SO THAT THE FLUID FLOWS OVER THE EYEBALL FROM INNER TO OUTER CORNER
3. SEEK MEDICAL ATTENTION IMMEDIATELY. DISCONTINUE USE AFTER USE. EXTERNAL USE ONLY

Eyewash

MATERIAL SAFETY DATA SHEET (MSDS)
KAYUNGA HOSPITAL

5



6



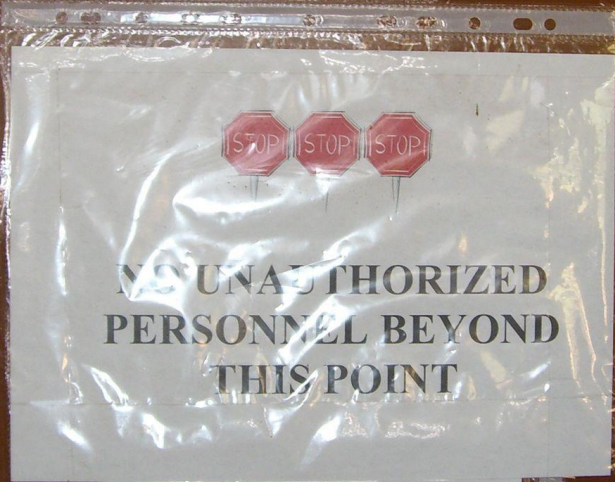
7



8



9



10

MAN
R
E
R

CASE #0406

ACETIC ACID 5%
AC

KROMIC ACID
Kromic Acid
Chemically Pure
100%



11



12



13



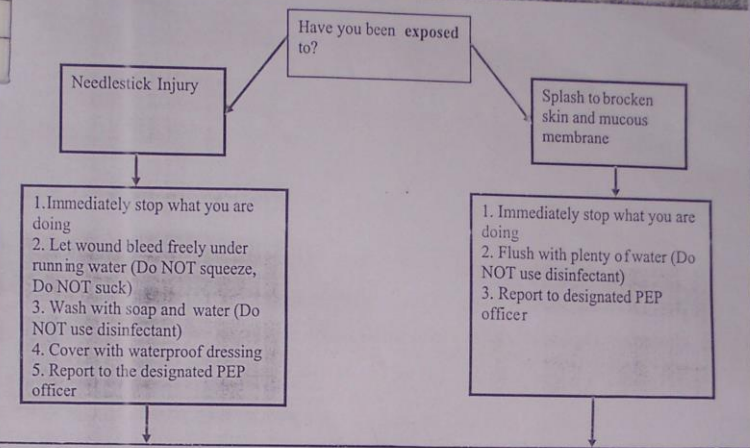
14





LAB

POST EXPOSURE PROPHYLAXIS ALGORITHM



- What should I do as the Designated PEP Officer?**
1. Document the incident on the specialized form
 2. Assess whether there is low Risk or High of transmission (see below)
 3. Counsel and do HIV test for both the exposed and the source (if available)
 4. Administer PEP starter pack within one hour if possible but not later than 72 hours
 5. Depending on the test results, decide whether to continue or discontinue PEP
 6. Follow-up at 4 weeks, 3 months and 6 months (Laboratory test and Psychosocial support)

Low Risk

- > Solid needle, superficial exposure on intact skin
- > Small volume (drops of blood) on mucous membrane or non-intact skin
- > Source is asymptomatic or VL <1500 c/ml

Recommended 2-drug combination for Low Risk

1. The preferred combination is Zidovudine (AZT) 300 mg twice daily + Lamivudine (3TC) 150 mg b.d X 28 days

Other combinations;

- a. Stavudine (d4T) 40mg b.d + (3TC) 150 mg b.d X 28 days
- b. d4T 40 mg b.d + Didanosine (ddl) 400 mg o.d X 28 days

High Risk

- > Large bore needle, deep injury, visible blood on device, needle, in patient artery / vein
- > Large volume (major blood splash on mucous membrane or non-intact skin exposures
- > Source symptomatic, acute seroconversion, high viral load

Recommended 3-drug combination for High Risk

1. The preferred combination is AZT(300mg b.d +3TC (150mg b.d +Efavirenz (EFZ) 600 mg o.d X 28 days

OR

Any of the LOW RISK 2-drug combination + Lopinavir/Ritonavir 400mg/100mg b.d or Nelfinavir (NFV) 1250 mg b.d X 28 days

2. EFZ should be avoided if pregnancy is suspected

16



17



18



19



Determine™
HIV-1/2 / VIK™

For All Size Diagnostic Units, 10, 20 & 30
For All Size Diagnostic Units, 10, 20 & 30
For All Size Diagnostic Units, 10, 20 & 30
For All Size Diagnostic Units, 10, 20 & 30

Store all bag, bag, cone & 2-30C

Manufacturer: Abbott Laboratories
Abbott Molecular, Abbott Park, IL, USA
Abbott Molecular, Abbott Park, IL, USA

AUS 171148

20



21





23



24



25



26



27



DADE BEHRING
REF OWZC35
4 x 10 ml
WARNING: Read the Instructions for Use carefully before use. Do not use if the seal is broken or if the container is damaged. Do not use if the expiration date has expired. Do not use if the container is damaged. Do not use if the container is damaged. Do not use if the container is damaged.

DADE BEHRING
14 x 10 ml / 14 x 10 ml
Multifit
Plasma for coagulation tests

DADE BEHRING
Dade Ci-Trol 2
10 x 1 ml REF 291871
Composition: see box insert
Control Plasma, lyophilized, human plasma

DADE BEHRING
Dade Ci-Trol 1
Composition: see box insert
Control Plasma, lyophilized, human plasma

DATE 15-01-05

PRE 11b



BD
BD Biosciences

DADE BEHRING
REF OWZC35
4 x 10 ml
WARNING: Read the Instructions for Use carefully before use. Do not use if the seal is broken or if the container is damaged. Do not use if the expiration date has expired. Do not use if the container is damaged. Do not use if the container is damaged.

28



29



30

