

PEP TRIAGE PROTOCOL

STEP 1: EVALUATE EXPOSURE: IS nPEP INDICATED?

Did a puncture, mucous membrane, or sexual exposure to potentially HIV-infected fluid occur?

NO



YES

Is patient presenting within 36 hours?

NO

Decision to initiate should be individualized. Assess for Hep B and C, offer serial HIV testing (0, 4 and 12 weeks) and provide risk-reduction counseling

YES

STEP 2: INITIATE FIRST DOSE OF nPEP REGIMEN

Refer to recommended and preferred alternative regimens on alternate side of card

STEP 3: PERFORM BASELINE TESTING

EXPOSED PERSON:

- HIV test
- Pregnancy test for women
- GC/CT NAAT (based on site of exposure)
- RPR for syphilis
- Assess for Hep B and C

SOURCE PERSON:

- Obtain HIV test with turnaround time < 1 hour
- If results are not immediately available, continue nPEP while awaiting results
- If result is negative but there may have been exposure to HIV in the previous 6 weeks, obtain plasma HIV RNA assay
- Continue nPEP until results of the plasma HIV RNA assay are available

STEP 4: PROVIDE COUNSELING AND REFERRAL

- Provide risk-reduction counseling; consider need for intensive risk-reduction counseling services
- Refer for mental health and/or substance use programs when indicated
- Discuss future use of PrEP with persons with ongoing risk behavior

RECOMMENDED REGIMEN

for Exposed Patients \geq 13 years old

28-DAY REGIMEN

Tenofovir 300 mg PO qd + Emtricitabine 200 mg PO qd

PLUS

Raltegravir 400 mg PO bid **or** Dolutegravir 50 mg PO qd

PREFERRED ALTERNATIVE REGIMENS

Tenofovir 300 mg PO qd + Emtricitabine 200 mg PO qd

PLUS

Darunavir 800 mg PO qd **or** Atazanavir 300 mg PO qd

or Fosamprenavir 1400 mg PO qd

AND

Ritonavir 100 mg PO qd

Speak with a clinician experienced in managing PEP if exposed patient is <13 years, pregnant, breastfeeding or requires an alternative regimen

For more information regarding occupational PEP
or non-occupational PEP guidelines go to

www.hivguidelines.org

To speak with a clinician experienced in managing PEP

call the CEI Line at



866-637-2342