

Day 3





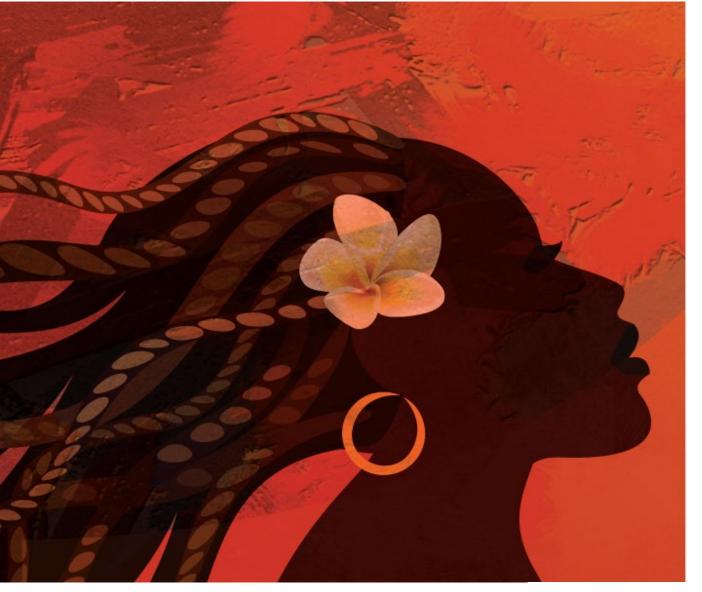












Recap

















Know your setting: identify referral networks and understand emergency context





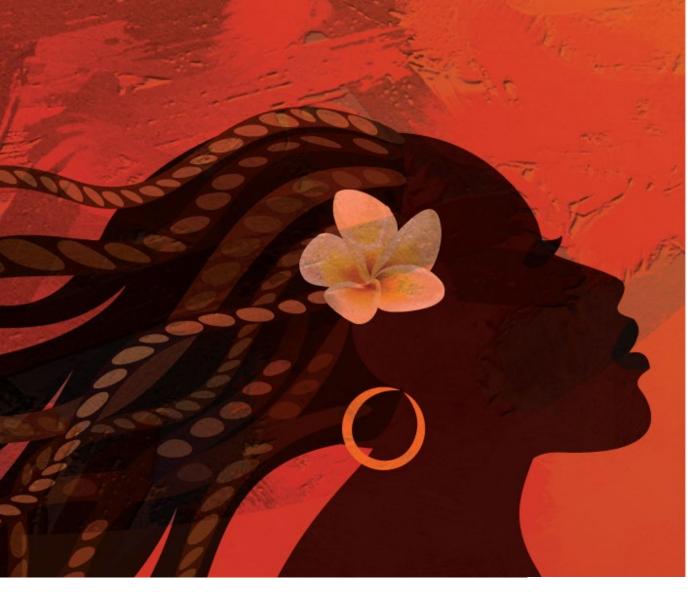












Immediate care for sexual assault















Example:

Pathway for initial care after sexual assault

Immediately refer patient with injuries that need urgent care.

Injuries that need care urgently? No First-line support Admit to hospital Treat First-line support

Otherwise:

- 1. First-line support: Listen, Inc
- 2. Take history, examine, asses state, PLUS do forensic exam
- 3. Treat any physical injuries
- Offer PEP for HIV preventior hours)
- Offer emergency contracept days)
- 6. Offer STI prophylaxis/presur
- 7. First-line support part 2: **E**nl facilitate **S**upport
- 8. Assess mental health, discus plan follow-up visits

• Urgent hospitalization if:

- extensive injury
- neurological deficits
- respiratory distress
- swelling of joints on one side of the body (septic arthritis)
- Less severe injuries can usually be treated on site.
- The following medications may be indicated:
 - antibiotics to prevent wound infection
 - tetanus booster or vaccination
 - medications for pain relief
 - medication for insomnia (for short-term use in exceptional cases)

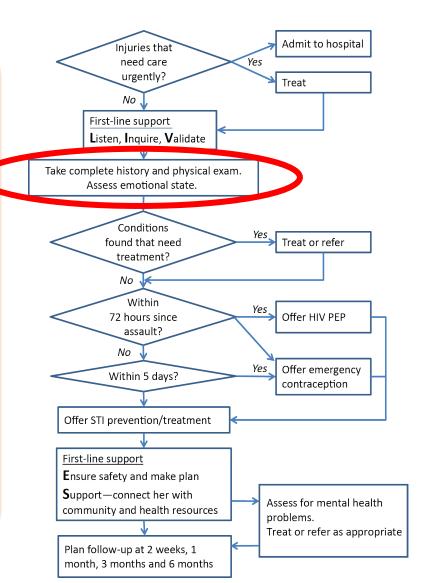
Example:

Pathway for initial care after sexual assault

Immediately refer patient with injuries that need urgent care.

Otherwise:

- 1. First-line support: Listen, Inquire, Validate
- 2. Take history, examine, assess emotional state, PLUS do forensic exam if needed
- 3. Treat any physical injuries
- 4. Offer PEP for HIV prevention (within 72 hours)
- 5. Offer emergency contraception (within 5 days)
- 6. Offer STI prophylaxis/presumptive treatment
- 7. First-line support part 2: **E**nhance safety, facilitate **S**upport
- 8. Assess mental health, discuss self-care & plan follow-up visits



Before you document

Tell her what you would like to write down and why

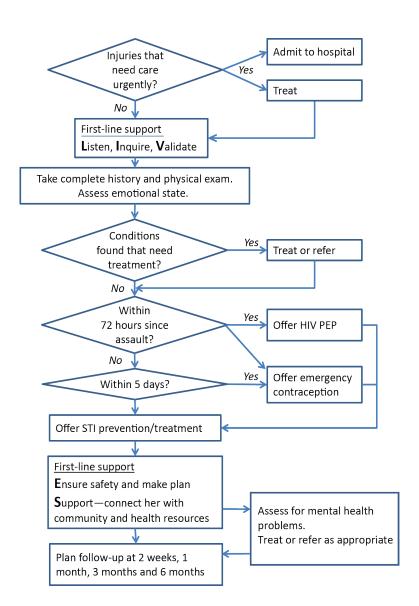
Ask if each step is OK, and follow her wishes

- ! If you must report to the authorities, explain to the patient the limitations on confidentiality
- Use her words, "my husband, Sam, beat me up and raped me this morning"

Pathway for initial care after sexual assault

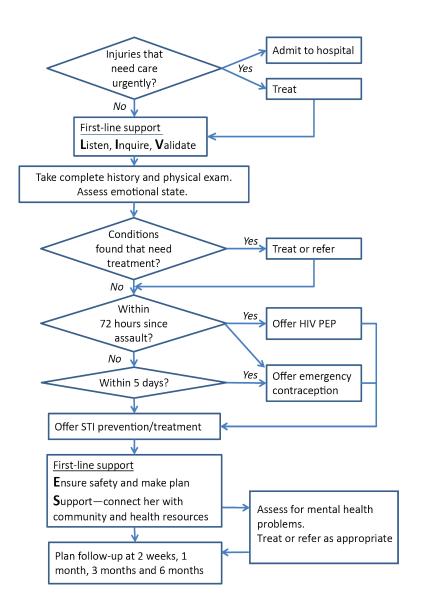
QUALITY _

TIMELINESS



Offer emergency contraception (EC)

- Offer EC to all women up to 5 days after sexual assault
- No need to screen for health conditions or test for pregnancy
- Explain what EC is, how it works and potential side effects
- Tell her to return if next menstrual period is more than 1 week late

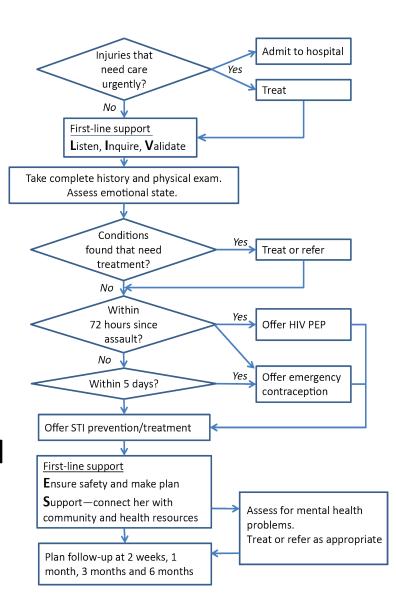


Instructions for taking EC

- Take EC pills up to 5 days after sexual assault
- May cause nausea and vomiting. If you vomit within 2 hours after taking EC pills, return for another dose as soon as possible.
- May have spotting or bleeding a few days after taking EC pills. This is normal.
- **EC pills**, **antibiotics** for STIs and **PEP** for HIV prevention can be taken at same time without harm (but may need to take an anti-vomiting medication)

Offer PEP for HIV prevention

- Test for HIV. Do not give PEP (preexposure prophylaxis) to those who test positive for HIV.
- If not possible to test, PEP should be started as soon as possible up to 72 hours after possible exposure to HIV
- Choose drugs based on national guidelines/ current WHO ARV guidelines
- A 28-day prescription of ARVs should be provided



PEP follow-up and adherence support

- Support adherence to PEP through, for example, calls or messages if safe and appropriate.
- Retest for HIV at 3 or 6 months or at both times.
- If test result is positive:
 - Refer for HIV treatment and care
 - Ensure follow-up at regular intervals

Offer STI prophylaxis/treatment

- Test if lab available, even if treating for STIs
- Give antibiotics to prevent or treat these STIs: chlamydia, gonorrhoea, trichomonas and, if common in the area, syphilis
- Also give preventive treatment for other STIs common in the area (such as chancroid)
- Give the shortest courses available in national protocol

STI treatments (fill in)

STI	Medication	Dosage and schedule
Chlamydia		
Gonorrhoea	hall	ob aid, odbook se 53
Trichomonas	38	8e 53
Syphilis (if common locally)		
Other locally common STIs (fill in)		

Prevent hepatitis B and, for adolescent girls, offer HPV vaccination

Has she been vaccinated for hepatitis B?

NO OR **1st dose**: at 1st visit

does NOT know 2nd dose: 1-2 months

and after the 1st dose

test not 3rd dose: 4–6 months

possible after the 1st dose

STARTED but

has **not** Complete the series as

completed scheduled

series

YES, completed No need to

series re-vaccinate

Has girl age 9–14 been vaccinated for HPV?

NO OR

does NOT know

1st dose: at 1st visit

2nd dose: 6–12

months after 1st dose

STARTED but has

not completed

series

Complete the series

as scheduled

YES, completed

series

No need to

re-vaccinate

Discuss self-care and plan follow-ups

Explain examination findings and treatment

Invite her to voice questions and concerns

Care of injuries

- Show how to care for any injuries
- Describe signs & symptoms of **wound infection.** Ask her to return if these signs develop.
- Explain importance of completing the course of medications
- Discuss likely side-effects and what to do about them

Treatment of STIs

- Discuss signs & symptoms of STIs. Advise her to return if they occur.
- Avoid sexual intercourse until STI treatments finish



No health without mental health









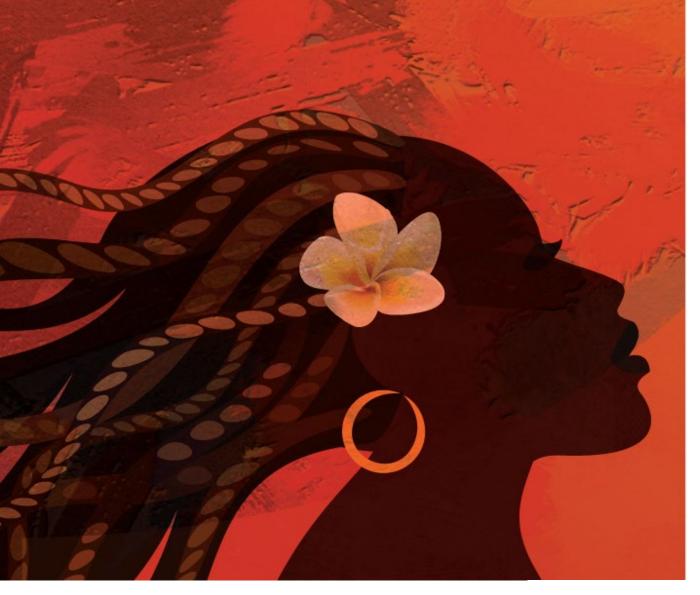












Introduction to VAW trainings















What do you think?





Things you have liked about previous trainings you have participated in?

What have you disliked?

Tips for Effective Trainings



Prepare: make a plan!



Agree on objectives and target group



Distribute facilitator roles (see facilitation guide)



Communicate clear instructions and guidelines



Stay on time



Keep training resources handy



Create a good learning environment

Trainer Facilitation Skills



Read your audience



Manage the audience

Training theory

 $1 \longrightarrow 2 \longrightarrow 3$

Participate in a technical training (learning content)

Strengthen skills and plans (learning practices and methods)

Lead your own training (learning replication)

Training structure



For frontline providers

This training is....

Uses participantcentered learning

Is a competency-based training

The importance of training

- All health care providers should be trained in how to respond to VAW in their context
- Health workers and other first-line responders offering care to women should receive training, that teaches them appropriate skills including:
 - when and how to enquire
 - the best way to respond to women, including first-line response, acute post-rape care and onward referral.
 - Important to address attitudes and gender norms associated with violence
- Training can be integrated into undergraduate curricula for health care providers or provided as in-service training.

Develop a training plan

What are my training objective(s)?

Who am I targeting?

What will I cover (topics)?

Where will I train (location/format)?

How much time will I spend training, and how will I organize it?

Who will facilitate the training sessions?

Resources for training

- Training plan (see template)
- All ppts and materials from the virtual and face-to face trainings, available at: https://www.paho.org/en/events/training-trainers-prevention-and-response-gender-based-violence-during-health-emergencies
- WHO curriculum (incl. facilitators' guide, participant notes, and ppts) https://www.who.int/publications/i/item/9789240
 039803
- Other resources:
 - Clinical handbook:

https://www.paho.org/en/documents/clinicalhandbook-health-care-women-subjectedintimate-partner-violence-or-sexual

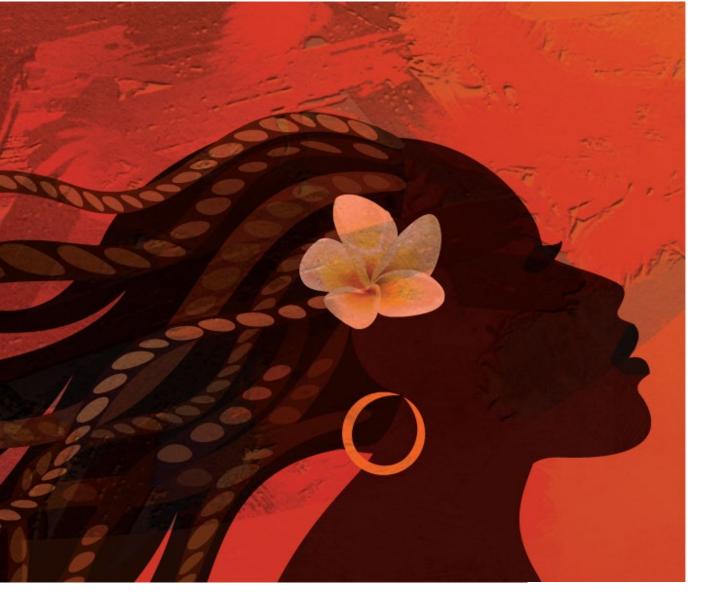
IASC guidance (and training materials) on GBV:

https://interagencystandingcommittee.org/working-group/iasc-guidelines-integrating-gender-based-violence-interventions-humanitarian-action-2015



Expectations for Stage 2

- Do your homework
- High level of interaction and participation
- Volunteer to lead exercises and discussions
- Prepare to ask the questions you need to implement training in Stage 3.
- Work in teams to develop training plans



Next steps

















Open questions



Post test and Training Evaluation















