Viral Load Toolkit Flipchart
Printing and Assembling

Viral Load Monitoring and Enhanced Adherence Counseling Flipchart — Infants and Children
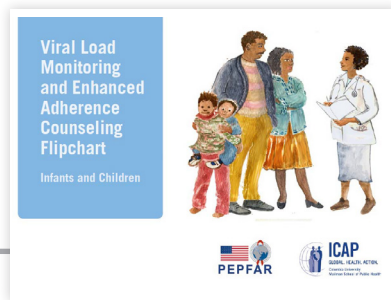
Step 1
Download PDF of flipchart

To find the flipchart online or learn more about it, go to ICAP's website, click on resources, then search for "Viral Load Toolkit."
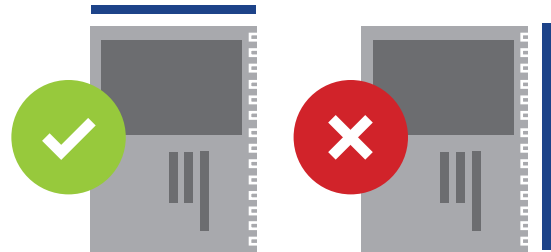
To download available versions follow this link: (http:// icap.columbia.edu/viralloadflipcharts)

Use the powerpoint version to make edits and adapt to your context **but keep the blank pages in place.**
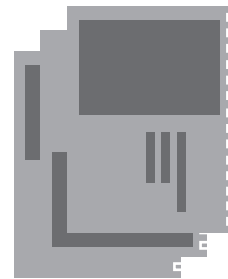
Step 2
Print document

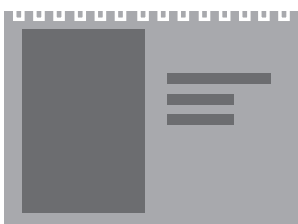Print double-sided with flip along the short edge.
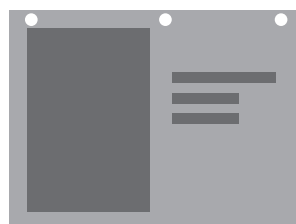

Keep all pages in order as printed.

Step 3
Assemble

Make sure to keep all pages in order, bind or three-hole-punch across the long edge.

Binding, use a spiral binding and include a thick cardboard front and back cover so the flipchart can stand up on the table.
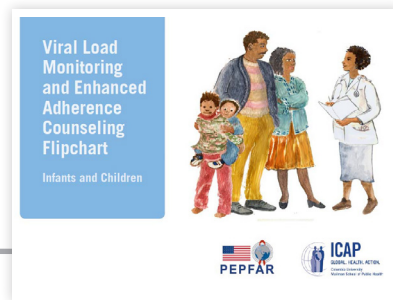

three-hole-punching, place pages into a binder with rigid covers so the flipchart can stand up on the table.

Final flipchart should have rigid covers and be able to stand up on the table, like a tent.
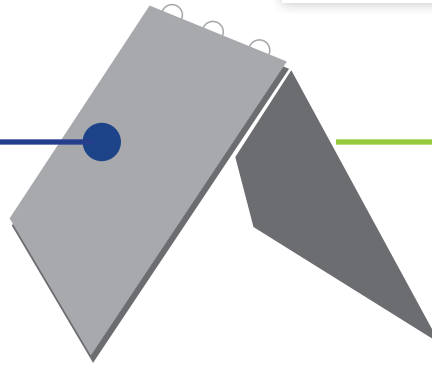
Viral Load Toolkit Flipchart
Proper Use

Viral Load Monitoring and Enhanced Adherence Counseling Flipchart

Infants and Children

PEPFAR   ICAP GLOBAL HEALTH ACTION. Columbia University Mailman School of Public Health

Patient side

Key messages
Illustration

Provider Side

Key messages (also on patient side)
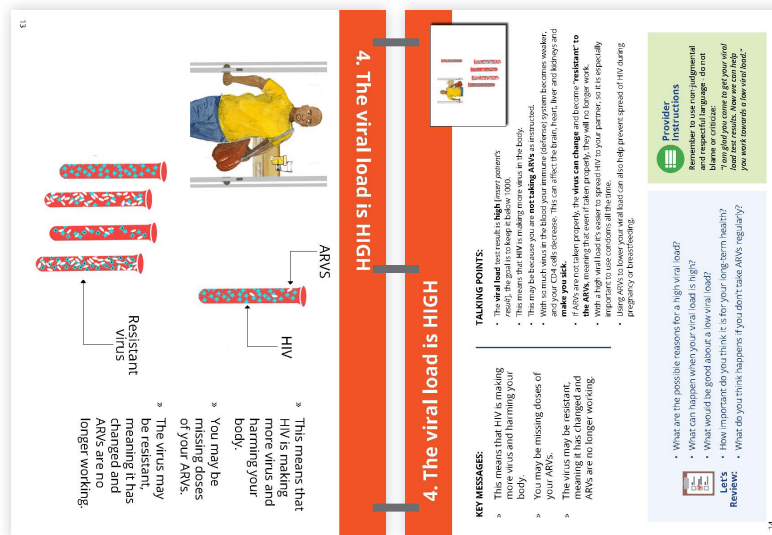Illustration (image from patient side)
Talking points
Questions for review
Document reminders
Provider nstructions

4. The viral load is HIGH

Resistant virus

ARVS

HIV

KEY MESSAGES:
- This means that HIV is making more virus and harming your body.
- You may be missing doses of your ARVs.
- The virus may be resistant, meaning it has changed and ARVs are no longer working.

TALKING POINTS:

Provider Instructions

Let's Review:
- What are the possible reasons for a high viral load?
- What can happen when your viral load is high?
- What would be good about a low viral load?
- How important do you think it is for your long-term health?
- What do you think happens if you don't take ARVs regularly?

Setting Up / Using
Two-Sided Flipchart

The Viral Load Toolkit Flipchart is designed to aid discussions between patients and providers. The patient sees illustrations and key points, while the clinician has more detailed information and instructions at hand to guide the encounter.

When assembled correctly, the flipchart can be placed between the patient and provider with one slide from each content pair facing each person.