HIV Counseling and Testing for Youth

Warning: DOMDocument::loadHTML(): htmlParseEntityRef: expecting ';' in Entity, line: 16 in /home/gender/public_html/plugins/content/image/emogrifier.php on line 63 Warning: DOMDocument::loadHTML(): htmlParseEntityRef: expecting ';' in Entity, line: 16 in /home/gender/public_html/plugins/content/image/emogrifier.php on line 63 Warning: DOMDocument::loadHTML(): htmlParseEntityRef: expecting ';' in Entity, line: 16 in /home/gender/public_html/plugins/content/image/emogrifier.php on line 63

AUTHOR: S. Fischer, H. Reynolds, I. Yacobson, B. Barnett, and J. Schueller

DATE: 2005

PUBLISHER: Family Health International

This HIV counseling and testing manual is designed for service providers and counselors working with youth. Approximately one-third of clients who seek HIV testing are youth, and these young people often have different needs than do adults. This 92-page manual provides: step-by-step information for using a counseling and testing model for youth in general or specialized clinical settings; step-by-step information for using the traditional voluntary counseling and testing model with youth; resources to help meet the broader sexual needs of youth, including information on contraceptive options and sexually transmitted infections; information on how to counsel youth and use youth-friendly service approaches; tips and role-plays to use with young people on abstinence, being faithful, and using condoms; and guides for creating a referral network.

The full training manual can be accessed on-line in PDF format in English $\frac{\text{here}}{\text{here}}$, and in Arabic $\frac{\text{here}}{\text{here}}$.

The full training guide can be accessed on-line in PDF format in English $\,\underline{\text{here}}$, and in French $\,\underline{\text{here}}$

To view PDF documents you will need to download and install Adobe Acrobat Reader. The program is available for free through the Adobe website, download here here . More help is available on PDF documents and Adobe Acrobat Reader here