

weakening the ability to combat infections and illnesses. Essentially the most common way of catching this virus is via unprotected sexual acts. Nevertheless, it can also be passed on by way of sharing infected needles and other gear involving injecting apparatus. A mom whose HIV - positive can go HIV to her little one throughout being pregnant, delivery and breastfeeding.

A remedy for HIV does now not exist nevertheless, there are therapies that permit people to reside with the virus whilst still dwelling a healthy lifestyle. AIDS is the final stage of HIV infection, as your physique is not capable to combat off existence - threatening infections.

But when most individuals get early (identification of a disorder or crisis, or its intent) and amazing cure will be certain of most folks don't go to advance AIDS. HIV is a tender and breakable virus and will not live to tell the tale outside the physique for a protracted period of time, and are not able to be transmitted via urine or sweat.

However, it's very most important pregnant ladies get dealt with for HIV because it broadly reduces the danger of passing the HIV to the little one. So a screening scan is efficient as it will tell you if have any of the next diseases; HIV, liver disease B, or syphilis.

Although fast testing has allowed for an extraordinary broaden within the quantity of folks who are competent to receive checking out by way of group health fairs and clinics global, checking out accuracy and reliability remain unacceptably bad. Furthermore, the present benefits of speedy trying out are polluted by means of screening error and moral considerations. Possibly with stringent great manage, better testing technology, the proper combination of exams, and well-educated staff administering and deciphering results, rapid trying out will grow to be a more riskless and ethically sound screening alternative for HIV.

Preview from Notesale.co.uk
Page 3 of 4

References

- Health line, (2016). Blood Smear. [online] Available at: <http://www.healthline.com/health/blood-smear#Overview1> [Accessed 28 Jan. 2016].