**References for NICE Shared Learning Database
Sexual Health in Practice Training increases HIV testing in primary care**

Pillay TD, Mullineux J, Smith CJ, et al. Unlocking the potential: longitudinal audit finds multifaceted education for general practice increases HIV testing and diagnosis. *Sexually transmitted infections* 2013;89(3):191-6. doi: 10.1136/sextrans-2012-050655 [published Online First: 2012/10/10]

Available [here](http://sti.bmj.com/content/early/2012/10/07/sextrans-2012-050655.full)

Mullineux J, Firmstone V, Matthews P, et al. Innovative Sexual Health Education for General Practice: An Evaluation of the Sexual Health in Practice (SHIP) Scheme. Education for Primary Care 2008;19(4):397-407. doi: 10.1080/14739879.2008.11493704

Bailey AC, Dean G, Hankins M, et al. Attending an STI Foundation course increases chlamydia testing in primary care, but not HIV testing. *International journal of STD & AIDS* 2008;19(9):633-4. doi: 10.1258/ijsa.2008.008110 [published Online First: 2008/08/30]

Town K, McNulty CA, Ricketts EJ, et al. Service evaluation of an educational intervention to improve sexual health services in primary care implemented using a step-wedge design: analysis Allison et al 2017).

Allison R, Lecky DM, Town K, et al. Exploring why a complex intervention piloted in general practices did not result in an increase in chlamydia screening and diagnosis: a qualitative evaluation using the fidelity of implementation model. BMC family practice 2017;18(1):43. doi: 10.1186/s12875-017-0618-0 [published Online First: 2017/03/23]