



We invite you...

to save a life with early detection of cervical cancer

- Pap cytology does not uncover all disease^{1,2}
- Normal cytology does not always mean cancer free^{1,2}
- 99 % of cervical cancer is attributable to hrHPV genotypes^{3,4}

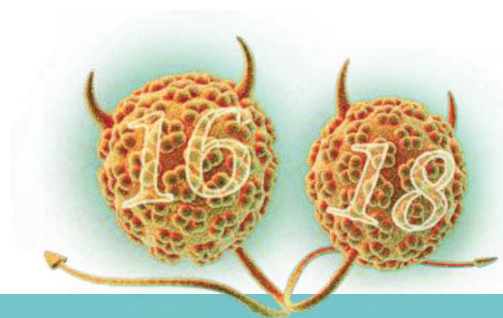
The cobas[®] HPV Test

KNOW THE RISK

I sample, I test, 3 results for confident risk stratification:

The **cobas[®] HPV Test** detects 14 high-risk genotypes with the ability to provide specific genotype results for HPV16 and HPV18.

Women's Health



For more information kindly refer to the following websites

www.hpv16and18.com; www.sasog.co.za

Call Centre: 086 1 cobas HPV (262274)

References: 1. Leyden WA, Manos MM, Geiger AM, et al. Cervical cancer in women with comprehensive health care access: attributable factors in the screening process. *J Natl Cancer Inst.* 2005;97:675-683. 2. Andrae B, Kemetti L, Sparén P, et al. Screening-preventable cervical cancer risks: evidence from a nationwide audit in Sweden. *J Natl Cancer Inst.* 2008;100:622-629. 3. Naucler P, Ryd W, Törnberg S, et al. Efficacy of HPV DNA testing with cytology triage and/or repeat HPV DNA testing in primary cervical cancer screening. *J Natl Cancer Inst.* 2009;101:88-99. 4. Wallboomers JMM, Jacobs MV, Manos MM, et al. Human papilloma virus is a necessary cause of invasive cervical cancer worldwide. *J Pathol.* 1999;189:12-19.

