Low Grade LSIL Pap Letter

Patient Diagnosis: Low Grade Squamous Intraepithelial Lesion (LSIL)

The Pap test is intended to detect cancer and changes that may lead to cancer. **The Pap test recently performed by your Doctor has shown some abnormal cell changes of Low Grade Squamous Intraepithelial Lesion (LSIL).** This diagnosis does not mean that you have cervical cancer but that you have human papilloma virus related changes that require additional follow-up. Your Pap results will be reviewed by your physician to determine the most appropriate treatment plan for you.

Facts about LSIL

- LSIL is a mild cervical abnormality known to be caused by HPV infection. Persistent HPV infections have been linked to the development of cervical cancer.
- It is important to follow your clinician's recommendations regarding follow-up and treatment of LSIL.

Facts about Cervical Cancer

- The American Cancer Society predicts that about 12,170 women will be diagnosed with cervical cancer in the U.S. in 2012.
- Risk factors for cervical cancer include, but are not limited to: HPV (high risk) infection, sexual activity at a young age, a history of multiple sexual partners, smoking, and conditions that compromise the immune system, such as HIV infection.
- The five year survival rate for cervical cancer is greater than 90%.
- Death from cervical cancer is rare in women younger than 30 and in women of any age who have regular screenings with the Pap test.

Sources for Additional Information

- American Cancer Society: www.cancer.org or 800-227-2345
- National Cancer Institute: www.nci.gov or 800-4-CANCER
- WebMD: www.webmd.com

*The report is intended for patient education and information only. It does not constitute advice, nor should it be taken to suggest or replace professional medical care from your health care provider. Your treatment options may vary, depending upon medical history and current condition. Only your health care provider and you can determine your best option. Provided to you as a service by PathGroup.