


Clinical Laboratory of the Black Hills is pleased to announce that we are once again offering GYN Cytology services in addition to our current Anatomic Pathology Services. We have recently implemented the ThinPrep Imaging System with Dual Review screening in our lab. This will further improve the performance of the ThinPrep Pap Test, your cervical cancer screening test of choice. The combination of the ThinPrep Pap Test and the ThinPrep Imaging System adds up to the most comprehensive and accurate screening method available today. We are also offering HPV High Risk testing and HPV 16/18 genotyping. We feel this state of the art testing will further help you establish a course of treatment for your patients.

The ThinPrep Imaging System with Dual Review enhances the ThinPrep Pap Test by combining advanced screening technology with human interpretive expertise.

- Every patient slide is analyzed by the Imager and screened by a cytotechnologist.
- This Dual Review screening approach has been shown to increase sensitivity\* over manual screening further reducing the rate of false negative fraction (ASC-US+)\*.
- Biopsy-confirmed peer-reviewed study data show improved disease detection with the ThinPrep Imaging System with Dual Review over manually screened ThinPrep slides\*.
- \*References available upon request.

Established in 1961, the Clinical Laboratory of the Black Hills is the oldest existing independent anatomic pathology reference laboratory in South Dakota providing the best possible anatomic pathology services to meet the needs of clients and patients in the communities we serve. We strive to provide these services in a cost effective and timely manner through dedication to quality service and value. If you would like to learn more about the ThinPrep Imaging System with Dual Review or any of our other services, please contact us at 605-343-2267.

Sincerely,

A handwritten signature in black ink that reads "Victoria Herr, MD". The signature is written in a cursive, flowing style.

Victoria A. Herr, MD  
Cytopathologist