

Computer-Aided Cervical Mapping

DYSIS® Ultra

Comprehensive Colposcopy Solution

Why Colposcopy Must Change



>95% Screening Sensitivity



Harder to Detect Lesions



Lower Volumes



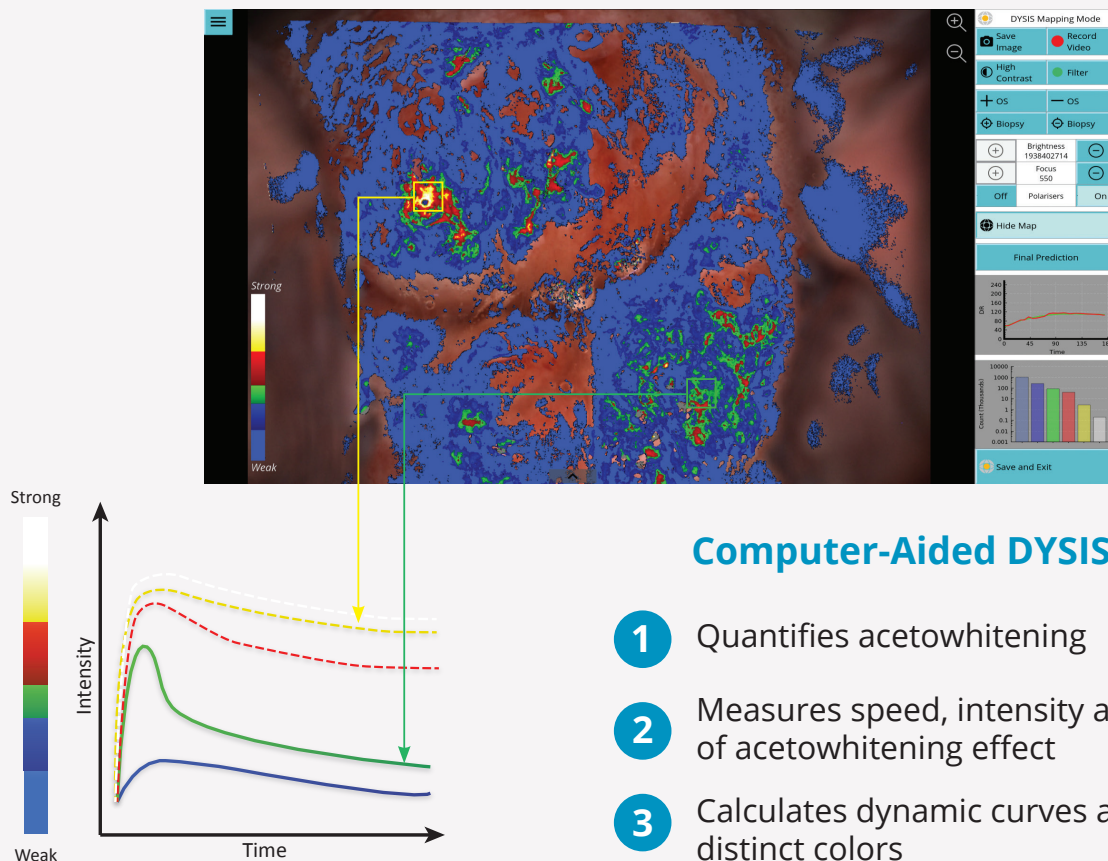
Recommended Extended Screening Intervals^{1,2}



Traditional Colposcopy Only Detects 50%-60%^{3,4}

The DYSIS Difference

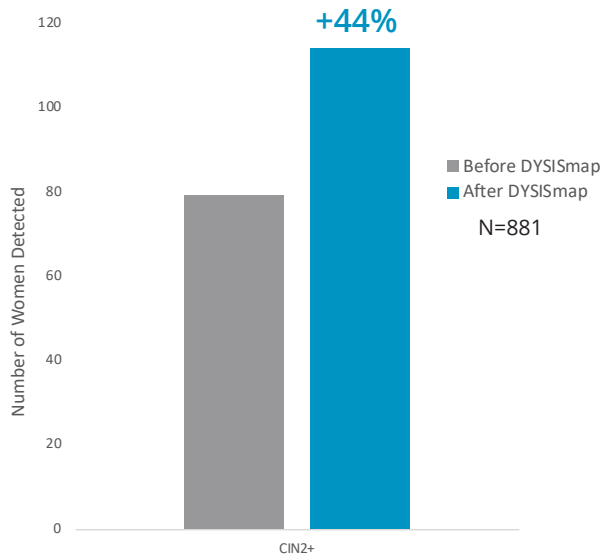
The only advanced colposcope with computer-aided cervical mapping



Detect Cervical Lesions More Clearly

IMPROVE-COLPO STUDY

Increased detection of CIN2+ when map-assisted biopsies were added⁵



7,555 women

Largest colposcopy study on record



45 clinics

Data collected from across the country



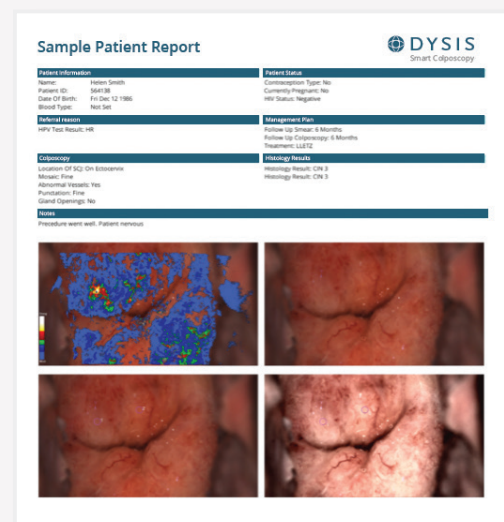
159 providers

Includes Ob/Gyns and Gyn Oncologists

Direct Patient Journey With Greater Assurance



Track lesions over time
using DYSIS SMARTtrack™



Educate patients with
a customizable report

DYSIS Ultra

Computer-Aided Cervical Mapping



15.6" Touch screen
attached monitor



EMR compatible



Setup and training
service provided



Polarized and
non-polarized high
resolution camera



On board computer with
storage for 30,000 cases



Easily integrates into your
practice's workflow

Product images are shown for illustration purposes. Actual product may vary due to product enhancements.



Ordering Information

Product Information

Product Code	Description
DYS404	DYSIS Ultra 3.0 Digital Colposcope



Reimbursement

Colposcopy

Add-On Code	Description
+57465	Computer-aided mapping of the cervix uteri during colposcopy, including optical dynamic spectral imaging and algorithmic quantification of the acetowhitening effect.
(Use in conjunction with 57420, 57421, 57452, 57454, 57455, 57456, 57460, 57461)	

Get in touch     

info@dysismedical.com | 844-DYSISMED



DYSIS
Smart Colposcopy

¹<https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/cervical-cancer-screening>; ²<https://www.cancer.org/health-care-professionals/american-cancer-society-prevention-early-detection-guidelines/cervical-cancer-screening-guidelines.html>; ³Solomon et al, the ALTS group "A randomized trial on the management of low-grade squamous intraepithelial lesion cytology interpretations" Am J Obstet Gynecol 2003; ⁴Solomon et al, the ALTS group "Results of a randomized trial on the management of cytology interpretations of atypical squamous cells of undetermined significance" Am J Obstet Gynecol 2003; ⁵DeNardis et al. Int J Womens Health. 2017; 9: 717-725.

For additional information on use of the DYSIS Ultra including applicable regulations, please refer to the DYSIS Digital Colposcope Instructions for Use: 0330-53123.