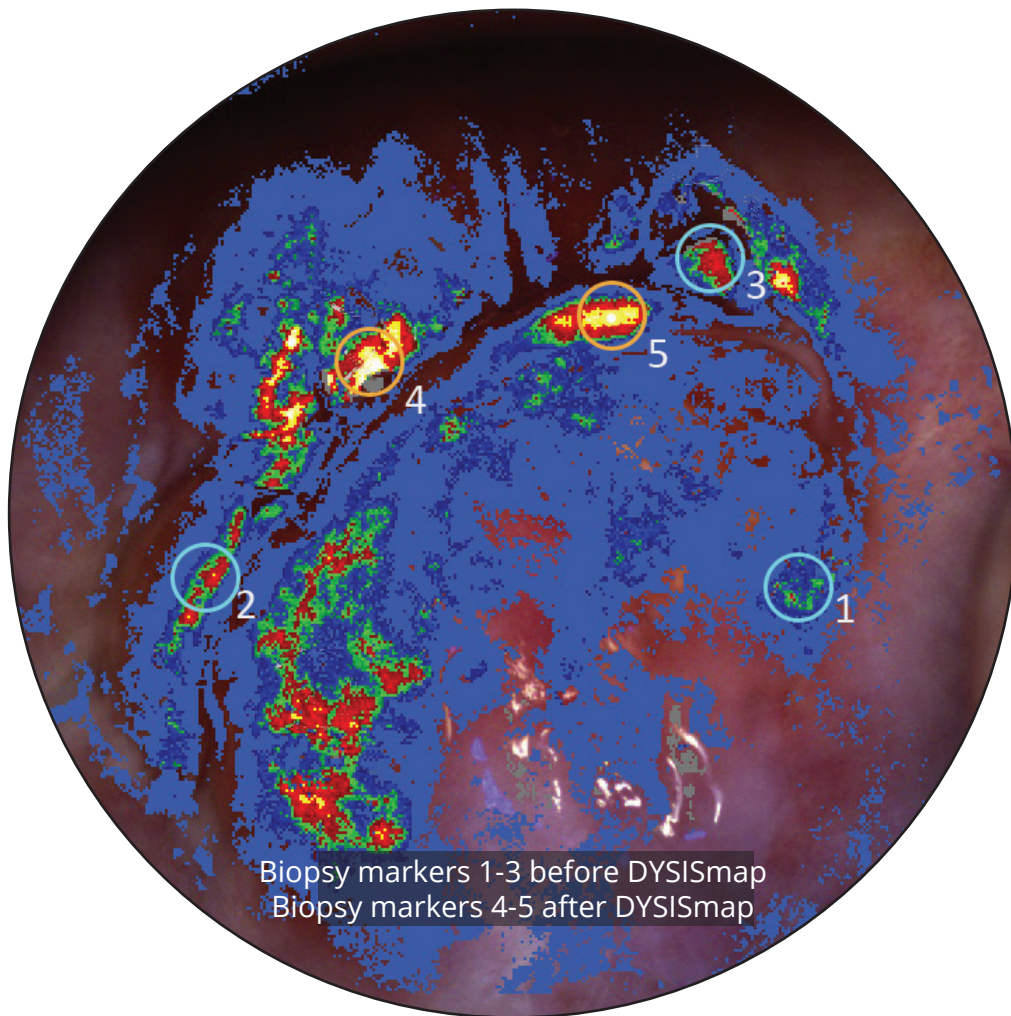




Computer-Aided Cervical Mapping

DYSIS Ultra

Comprehensive Colposcopy Solution

Challenges with Colposcopy Today



Traditional Colposcopy
Only Detects 50%-60%^{1,2}



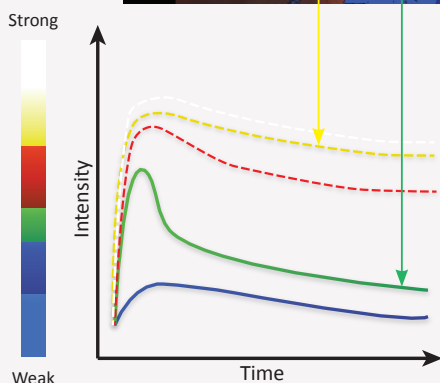
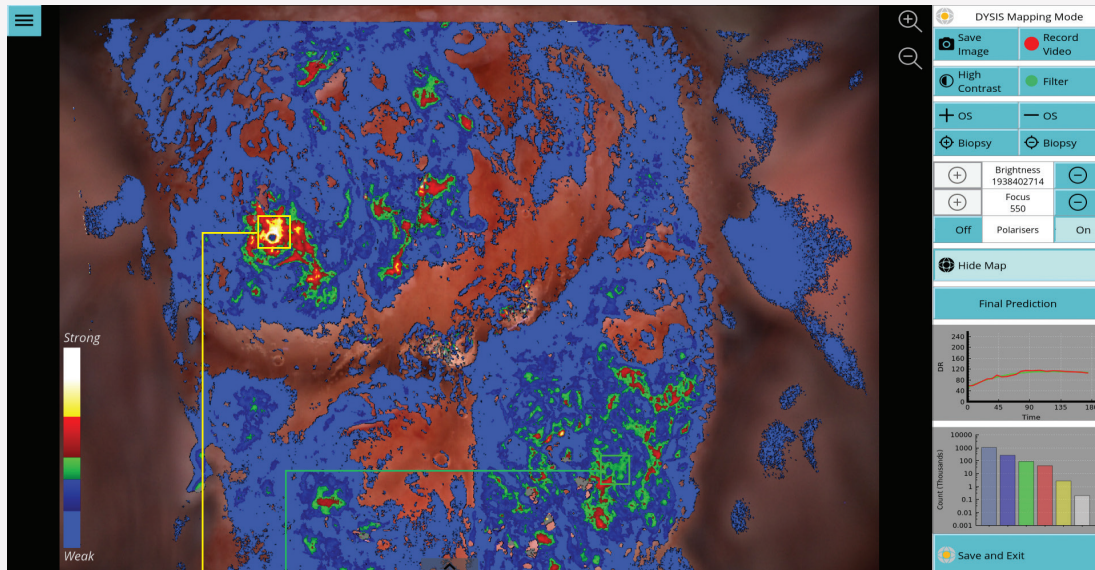
Harder to Detect Lesions

How can DYSIS help enhance
your colposcopy expertise?



The DYSIS Difference

The only colposcope with computer-aided cervical mapping



Computer-Aided DYSISmap™

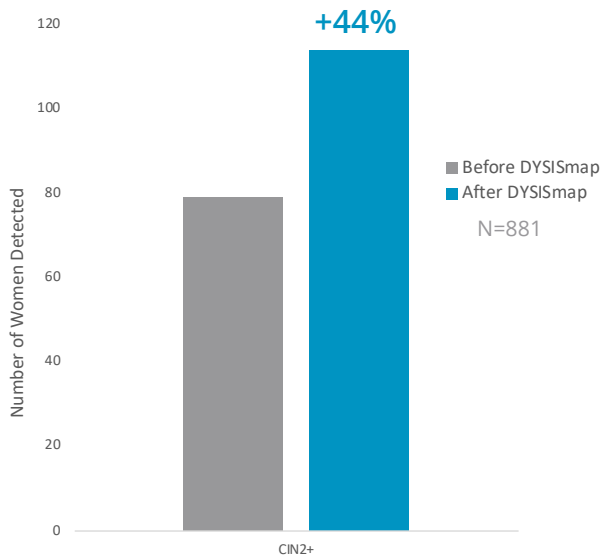
- 1 Quantifies acetowhitening
- 2 Measures speed, intensity and duration of acetowhitening effect
- 3 Calculates dynamic curves and assigns distinct colors

Detect

Using DYSIS can help you increase detection of cervical disease³

IMPROVE-COLPO STUDY

Increased detection of CIN2+ when map-assisted biopsies were added³



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

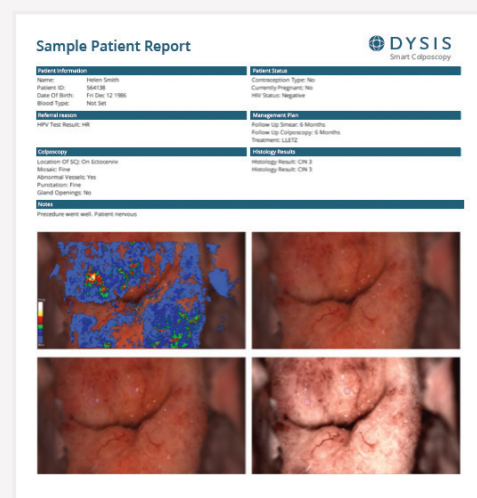
Data from DYSIS can help you better direct the patient journey



Track lesions over time
using DYSIS SMARTtrack™

Discharge

Confidently discharge patients
and share exam notes



Educate the care team with
a customizable report

DYSIS Ultra

A comprehensive colposcope with
computer-aided cervical mapping



DYSIS Ultra 3.0 Digital Colposcope
Product Number: DYS404



Polarized and
non-polarized high
resolution camera



On board computer
with storage for
20,000+ cases⁴



15.6" Touch screen
attached monitor



Easily integrates into
your practice's workflow



Setup and training
service provided



EMR compatible

Let's enhance your
colposcopy expertise together

Contact us today to find out more

Get in touch     

info@dysismedical.com | +44 0131 516 3944



¹Solomon et al, the ALTS group "A randomized trial on the management of low-grade squamous intraepithelial lesion cytology interpretations" Am J Obstet Gynecol 2003; ²Solomon 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; ³DeNardis et al. Int J Womens Health. 2017; 9: 717-725; ⁴The exact storage capacity will vary according to the length of videos, number of maps generated, etc.

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

