

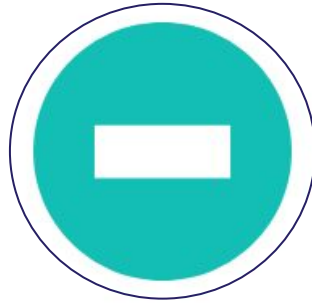
EVA System[®] Explained



Gynecology is full of challenges:



IT'S TIME-CONSUMING



IT'S INACCESSIBLE



IT'S STRESSFUL

Why is it time-consuming?

For patients:

- Gynecological issues involves multiple providers
- High loss to follow-up.

For clinicians:

- Bulky equipment limits exam location
- Exam documentation is outdated
- Seeking expert input risks patient retention



Why is it inaccessible?



Many women don't have proper access to care due to either **lack of economic resources** and/or **lack of trained providers**

(10 million US women have no access to OBGYN care in their county.)

For **specialist provision**, like colposcopy or vulvoscopy, it can be even harder to find a provider

Why is it stressful for patients?

For many women the process of attending gynecologic exams can be very challenging.

Unfamiliar exams performed in intimate areas when they are **unable to see** what is happening can be a great cause of stress.

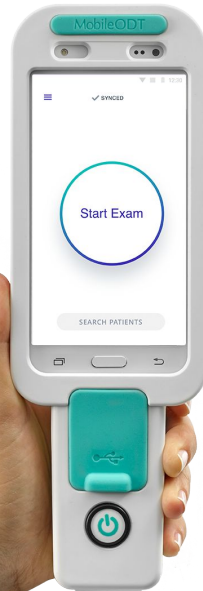
For sexual assault survivors (1 in 5 US women) it can retrigger old traumas.



THE **EVA System**[®] IS THE ANSWER

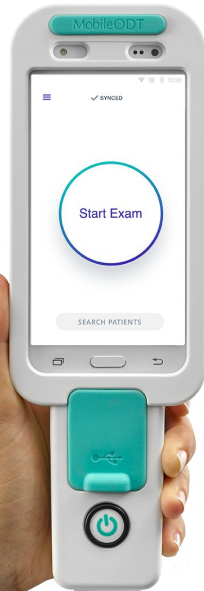


EVA for patients: *explain, reassure, educate*



- Receive advanced treatment from local provider
- See what is happening during an exam
- Understand their treatment progress

EVA for clinicians: *visualize, document, track*



- Expand their practice
- Improve patient retention
- More efficient process
- Track case progression
- Receive immediate expert input

EVA for clinics: *expand and connect*



- Real-time consultations with experts
- Remote training and oversight
- Offer more services, at more sites

How does
EVA System[®]
do it?

Portable, powerful imaging

EVA is a FDA cleared, CE marked, digital colposcope:

- Fully portable (weighs less than 2 lbs / 0.6kg)
- High resolution image and video
- Image magnification up to 0.05mm
- Ultra LED light source with glare-reduction
- Green and Red filters
- Hands-free image capture
- Wheeled or portable stand





“I take EVA with me wherever I go.

The other nurses call it my ‘dance partner’ because it’s always under my arm.

It’s that easy to move from one exam room to the next.”

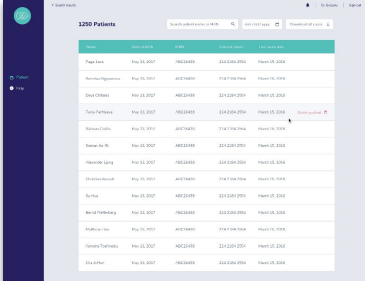
Bonnie Betts, NP, WHNP

Former Head of Nursing, FPA Women’s Health
California, USA

Document and track over time

Visualize and document at point-of-care, then track progress:

- Record patient data and capture images/video
- Add annotations and clinical impressions at the point of care
- Review and edit cases in the HIPAA and GDPR compliant portal
- Direct export of results and images to PC or email



The screenshot shows a web application interface for patient data management. At the top, it displays '1200 Patients' and a search bar. Below the search bar is a table with columns for 'Name', 'DOB', 'MRN', 'Gender', and 'Last Exam Date'. The table contains 10 rows of patient data. The interface has a dark blue sidebar on the left and a light gray header.

Name	DOB	MRN	Gender	Last Exam Date
Page, Sara	May 15, 2017	100010001	Female	March 05, 2018
Reynolds, Stephen	May 15, 2017	100010002	Male	March 05, 2018
Shaw, Thomas	May 15, 2017	100010003	Male	March 05, 2018
Taylor, John	May 15, 2017	100010004	Male	March 05, 2018
Wilson, John	May 15, 2017	100010005	Male	March 05, 2018
White, John	May 15, 2017	100010006	Male	March 05, 2018
Black, John	May 15, 2017	100010007	Male	March 05, 2018
Green, John	May 15, 2017	100010008	Male	March 05, 2018
Blue, John	May 15, 2017	100010009	Male	March 05, 2018
Red, John	May 15, 2017	100010010	Male	March 05, 2018



“Every vaginal examination I perform is documented [with EVA], allowing me to see the progression over time.

I can even email my patients their images after the exam. This saves time and increases patient retention.”

Pablo Naranjo, MD
Head of the laser department, Nisa Hospital,
Madrid, Spain

Improve the patient experience

EVA creates an entirely new patient experience:

- Small and unthreatening device
- Cast images to an external screen during the exam
- Review images after examination together
- Share images to demonstrate progress between treatment cycles





So she takes out this device that was about as big as my hairdryer.



“The patient education aspect is extraordinary. It's amazing how many women actually want to see the images of their cervix.

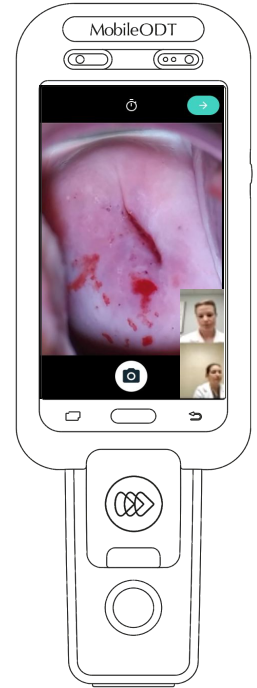
It has turned into a tool we use for patient advocacy.”

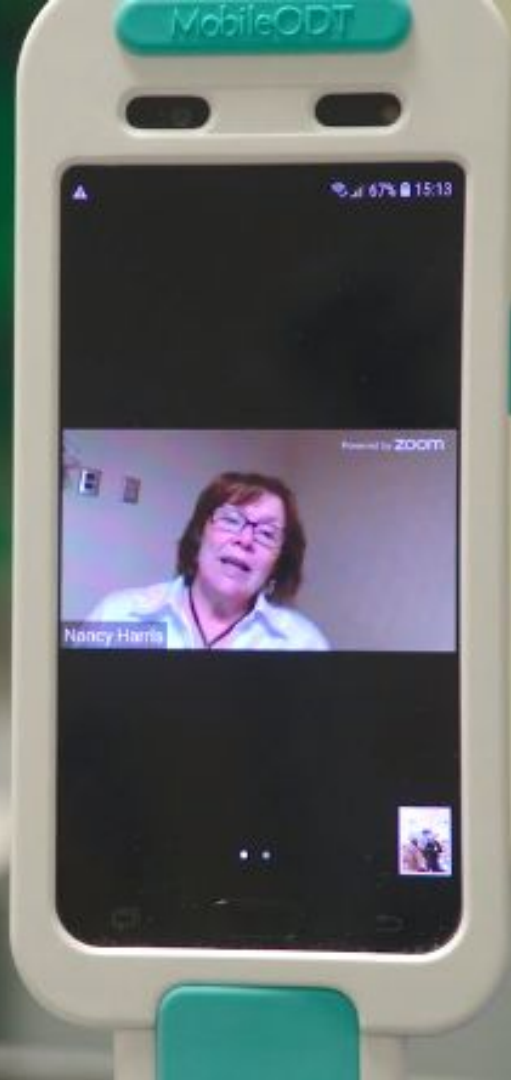
Dr Mauricio Maza, MD
Director, Basic Health International,
El Salvador

TeleGynecology like never before

Real-time teleconsultation through the device:

- Connect clinics with experts, to offer advanced care and informed second opinion
- Oversee resident and trainee examinations
- Expand services inside and outside your network





“While the hospital may find it easier to transfer someone, they don’t understand what this may do to a patient.

We need to do everything possible to give that patient local service.”

Nancy Harris, NP-C, NYSAFE
SANE Program Manager at Saint Peter’s Health Partners
New York, USA



There we go. That's fine.



Point-of-care use cases



Effectively examine cervix, vagina and vulva



Educate patient and show before-and-after



Easily digital document examination (images and video)



Track patient progression over time

TeleGynecology use cases



Remote provider training on colposcopy and vulvoscopy



Real-time or store-and-forward consultations



Pre and post natal cervical condition evaluation

Clinical applications



Cervical cancer



Vulvar vaginal examinations



Functional gynecology



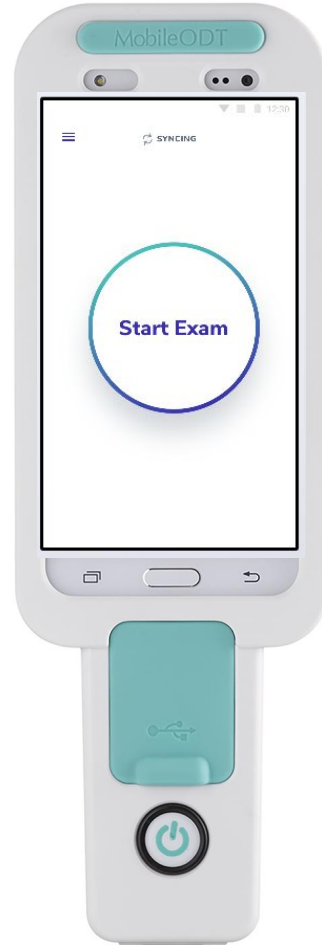
Sexual Assault Forensics



How does the
EVA System® work?

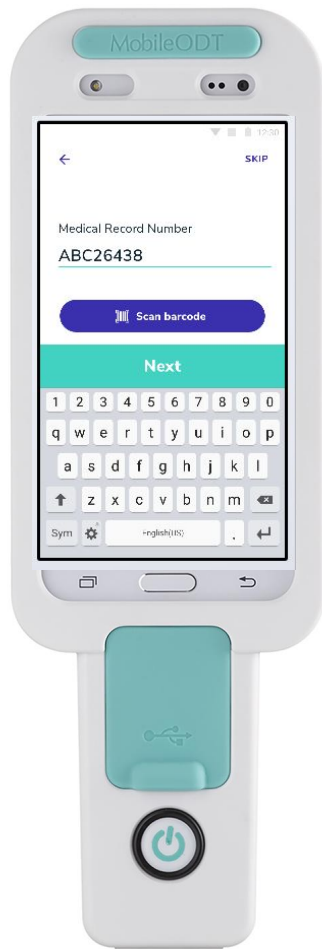
Watch a recording

The EVA System



- Streamlined workflow
- Follows ASCCP guidelines
- Complete documentation
- User friendly

Patient details



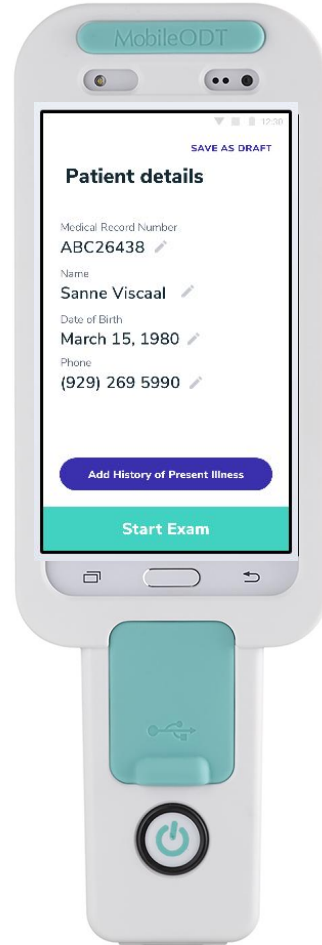
- Medical record number
- Search by unique MRN
- Automatic case linking

Patient details



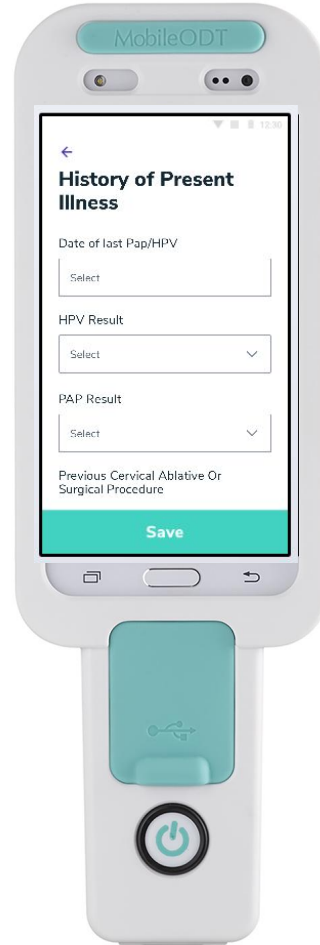
- First and last name
- Search by name or date of birth
- Automatic case linking

Patient details



→ Summary of patient details

Patient details



→ History of Present Illness

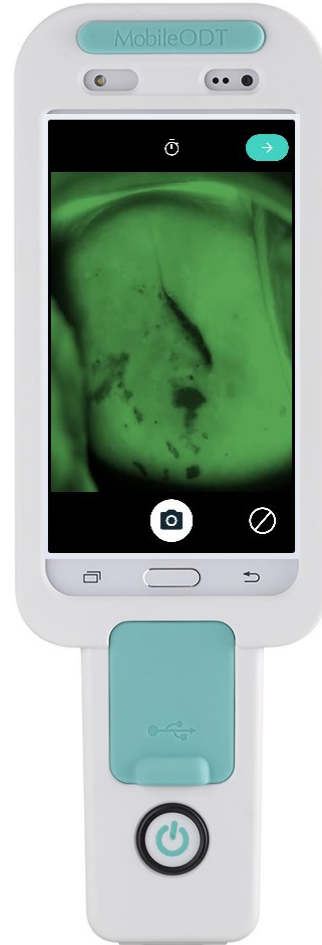
- Last Pap
- HPV result
- Previous biopsy

Image capture



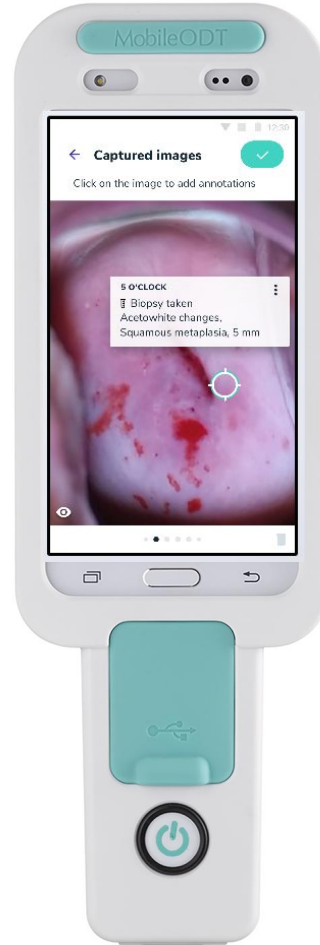
- Screen and manual lens focus
- Acetic acid timer
- Handwave image capture
- 180 seconds of video

Image capture



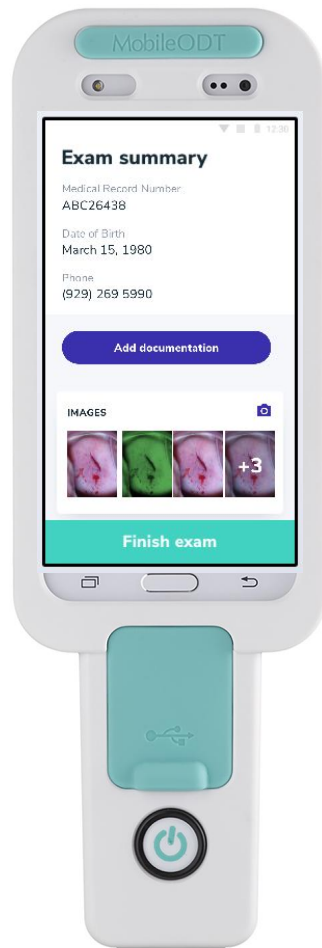
- Apply green filter
- Remove green filter

Annotate images



- Save images with notes
- Annotate biopsy and points of interest
- Add clinical impression
- Edit in device or on portal

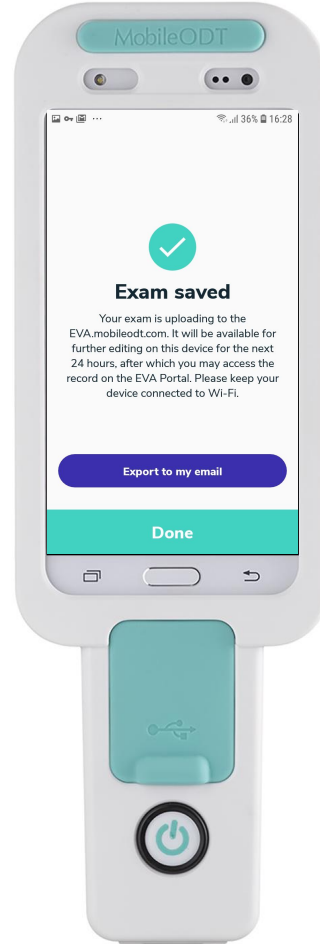
Exam summary



→ Exam summary for review

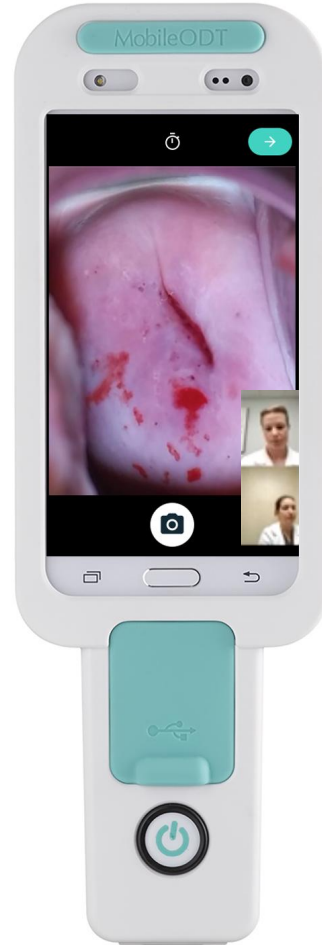
→ Additional notes

Exam summary



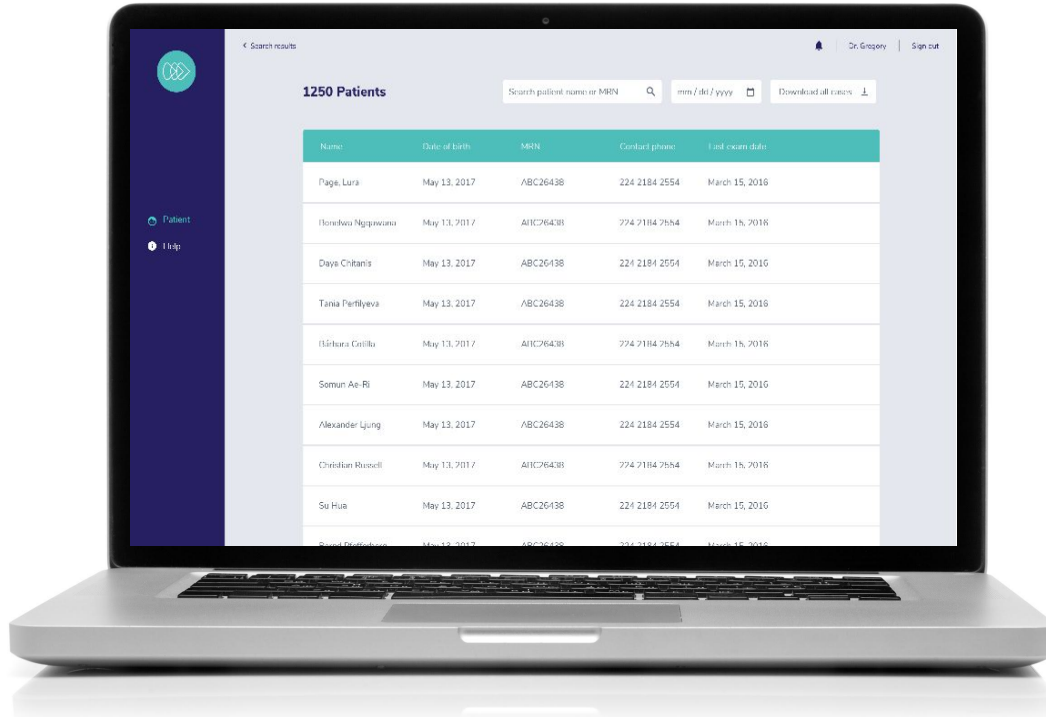
- Email exam
- Upload to EVA Portal
- Review case on EVA device for 24 hours

Teleconsultation



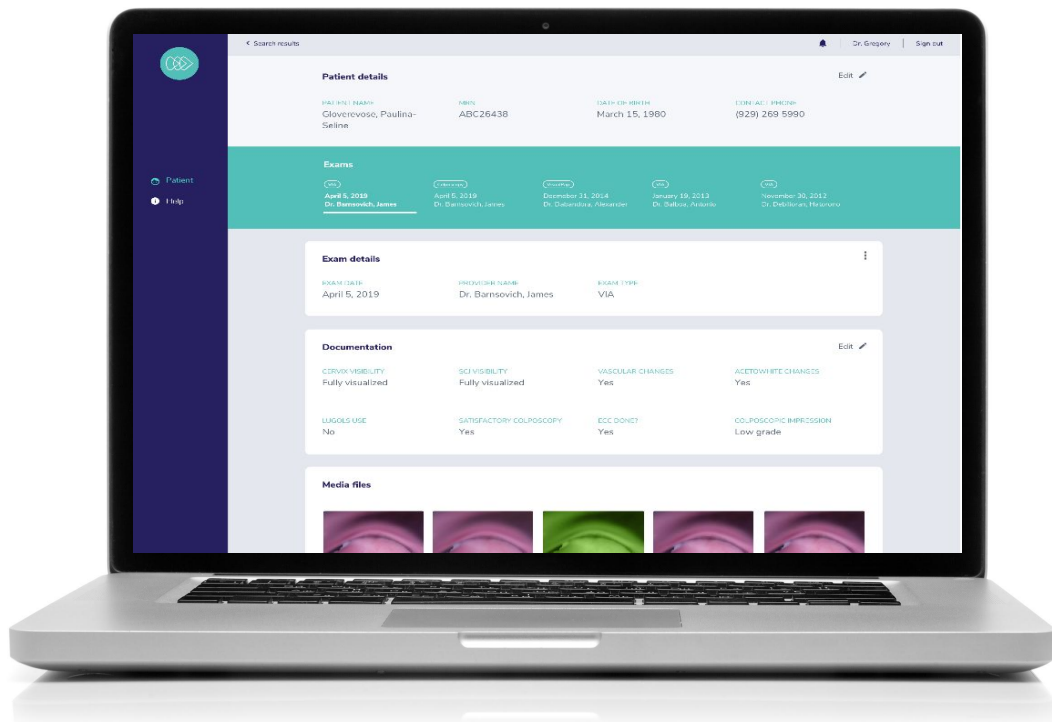
- Remote consultation
- Realtime case share
- Expert opinion at the point of care
- Quality assurance

Review cases on EVA Portal



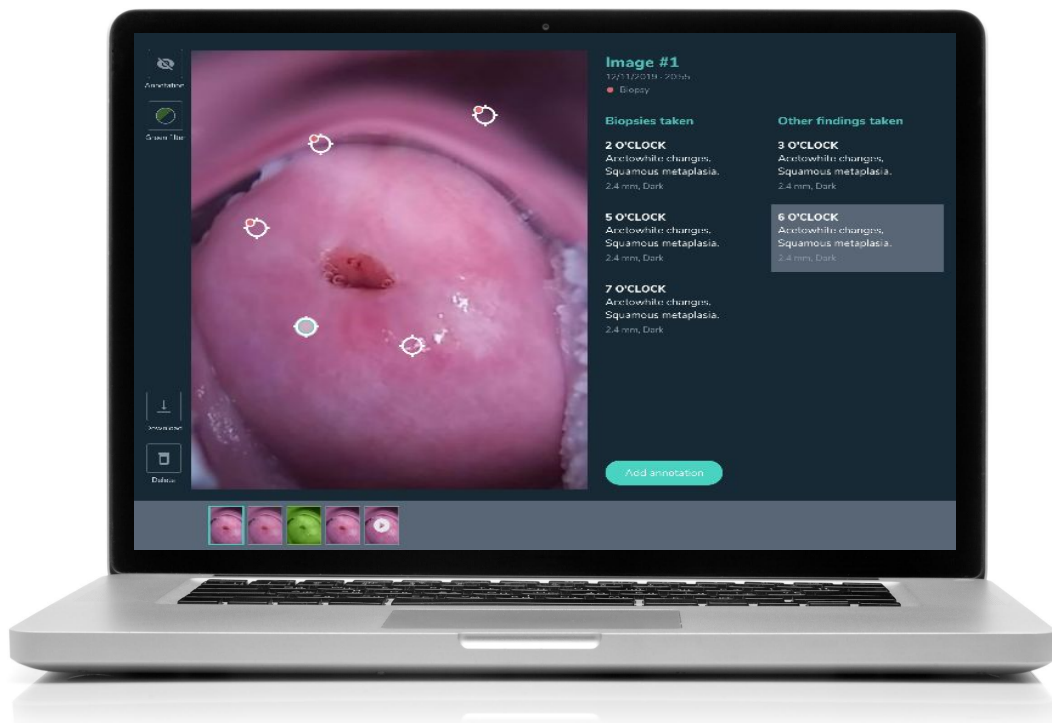
- Search by name, date of birth or MRN
- See date of last exam
- Data automatically uploaded from device
- Download exam records

Complete patient record



- See all records for patient exams in one place
- Compare patient progress
- Add notes or annotations
- Download exam records

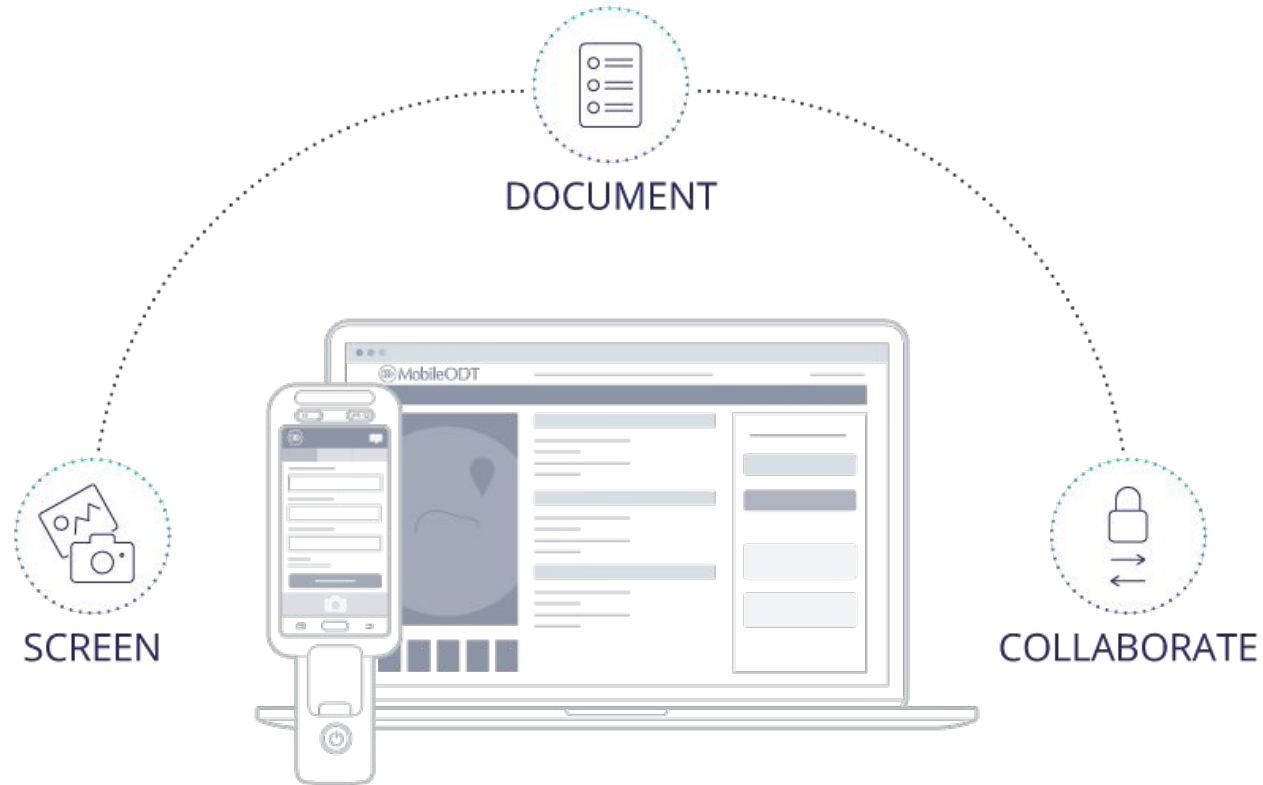
Image & video review



- Add or edit annotations
- Apply/remove green filter
- Compare images
- View video

What's included
with the **EVA System**® ?

A complete solution



What's included?

- Point-of-care device
- Wheeled stand
- Software on the device
- Web services (3 or 5 years)
 - ◆ Unlimited storage
 - ◆ Access via Web Portal
- 5 users per device
- Warranty: 1 or 5 years



Additional add-ons

- Teleconsultation feature
- Additional users
- Ongoing Web Services
- Enterprise package
 - ◆ Larger amount of users
 - ◆ Enterprise security features



Who are we?

OUR MISSION

Equip every healthcare provider, everywhere,
with the most advanced tools to save as
many lives, as quickly as possible.



About MobileODT



- ❖ Established in 2012 to develop visual diagnostic solutions for women's health
- ❖ 40+ employees in 4 continents: Tel Aviv, New York, Nairobi, London and Chennai
- ❖ Customers, providers and health systems on 40+ Countries



Thank you!

www.mobileodt.com

EVA System[®]



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Mobile Optical Detection Technologies