

Reboot your practice for post-pandemic success

ZEISS Diagnostic Solutions



Seeing beyond

Now is the time to consider and take stock of the expanded measures and technologies you could implement into your practice to support the adapted workflow necessary to reboot your practice. Take a tour through these considerations and learn more about ZEISS Diagnostic solutions.

Optimize your practice to work in the new normal



The described ZEISS measures, which support workspace adaptation, have no COVID 19 prevention claims.

ZEISS Technologies

Helping you prepare and adapt to the “new norm” of eyecare

Several unique features of our ZEISS diagnostic portfolio can help you adapt and get yourself ready to quickly implement efficient adapted patient exams as you navigate what works for your practice.



ZEISS IOLMaster 700



ZEISS SL 800



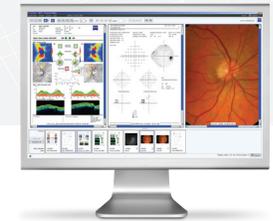
ZEISS HFA3



ZEISS CIRRUS



ZEISS CLARUS



ZEISS FORUM

Expanded Measures for Patient and Staff

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| <ul style="list-style-type: none"> ■ Breath Shields provide a physical barrier between patient and operator ■ ZEISS Slit Lamp with the LiveView feature, broadcasts live exam at 40 fps – this allows exam to be watched from a distance, especially for teaching | <ul style="list-style-type: none"> ■ Monitor patient alignment, observe patient test compliance at a distance, using HFA Auto Gaze alignment and eye position video monitor ■ Software controlled Liquid Trial Lens allows contactless patient setup by automatically loading patient’s refractive correction | <ul style="list-style-type: none"> ■ Fully operate the capture process using Remote connection for routine OCT exams | <ul style="list-style-type: none"> ■ No-touch image acquisition is facilitated by the stationary chin rest/ head rest, which aligns the patient in a stable position, and moving the optics to align the instrument to the patient | <ul style="list-style-type: none"> ■ Minimize in-person patient interactions with FORUM’s capability to access patient information remotely ■ FORUM connects several diagnostic devices, giving you the flexibility to do testing and review from different locations |
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Efficient Workflows

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| <ul style="list-style-type: none"> ■ With the ZEISS IOLMaster 700 measure 2 eyes in <45 seconds ■ Avoid ultrasound measurements in >99% of all cataracts | <ul style="list-style-type: none"> ■ HFA3 offers a shorter workflow and improves patient’s satisfaction with SITA Faster test which is 50% less in duration than the benchmark ■ Guided Progression Analysis (GPA)[™] simplifies and standardizes analysis of changes, streamlines workflow and can improve clinical confidence | <ul style="list-style-type: none"> ■ Increase throughput, minimize time for extra scans because of fast, 100kHz scan speed ■ Reduce time taken to assess scans with key data with single-page wellness reports | <ul style="list-style-type: none"> ■ Eliminate the need for 2 or more instruments (UWF, traditional, ophthalmoscope) with a full suite of imaging modalities such as FAF, External, FA, High resolution, Color, etc. This will allow for isolating patients to one exam area in the office visit | <ul style="list-style-type: none"> ■ Provides a single clinical view for multiple diagnostic modalities to aid in efficient diagnosis ■ Allows doctors to screen triage patients from multiple locations |
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For additional resources on COVID-19, please visit our MED Support now website, www.zeiss.com/med-support-now

*Statements only reflect features on IOLMaster 700 and not applicable to older models. EN_31_025_04211; COR.12687 ©Carl Zeiss Meditec, Inc. 2020. All rights reserved.