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Provation® endoPRO 20|20™ Informatics Solutions
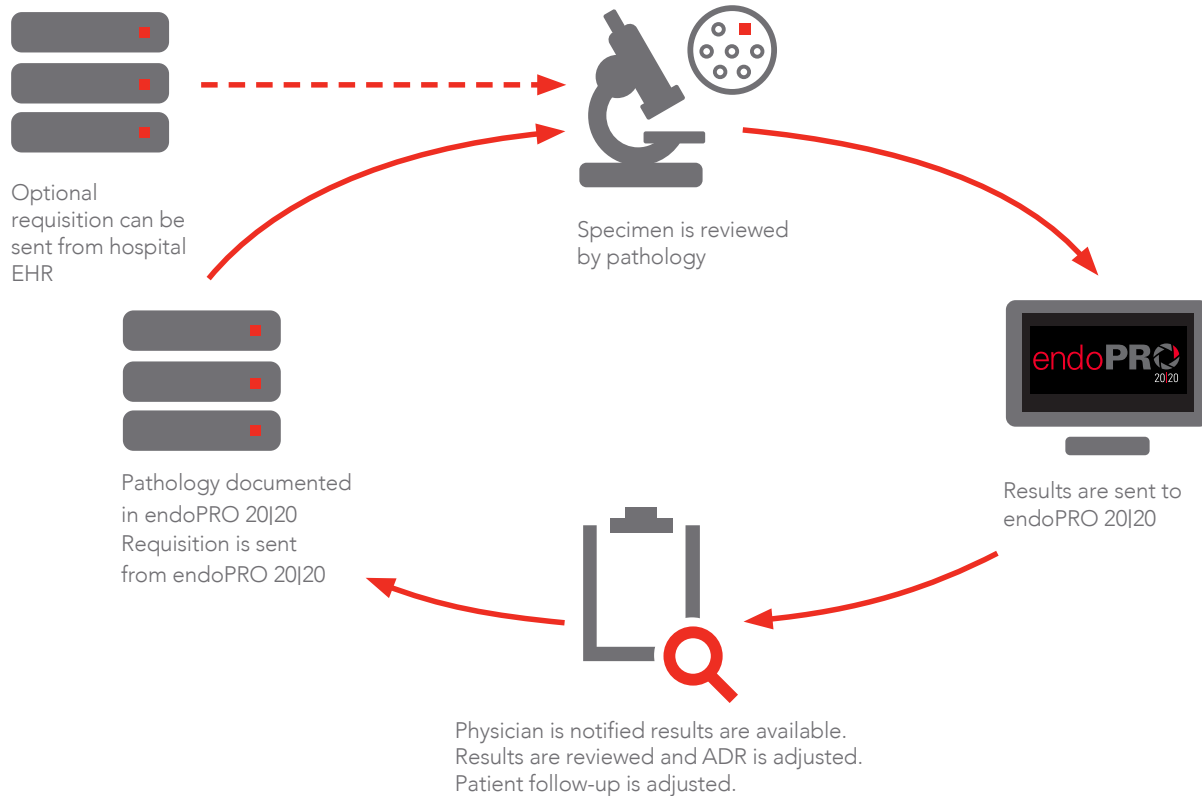
Bring Your Patient's Pathology Results into Focus

Your patient's pathology results are often confined in the EHR or in hard-copy format and never makes its way back to endoPRO. The new endoPRO 20|20 pathology engine eliminates this barrier, ensuring your necessary pathology results are available in a timely manner.

endoPRO
20|20

endoPRO 20|20 pathology workflow

The endoPRO 20|20 pathology engine is available as a discrete HL7 Interface. It allows for the orders to be transmitted either within endoPRO 20|20 or through the hospital's EHR. We can help determine which workflow is best for your facility

Optional requisition can be sent from hospital EHR

Specimen is reviewed by pathology

Results are sent to endoPRO 20|20

Pathology documented in endoPRO 20|20 Requisition is sent from endoPRO 20|20

Physician is notified results are available. Results are reviewed and ADR is adjusted. Patient follow-up is adjusted.
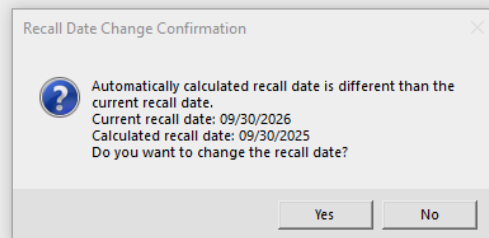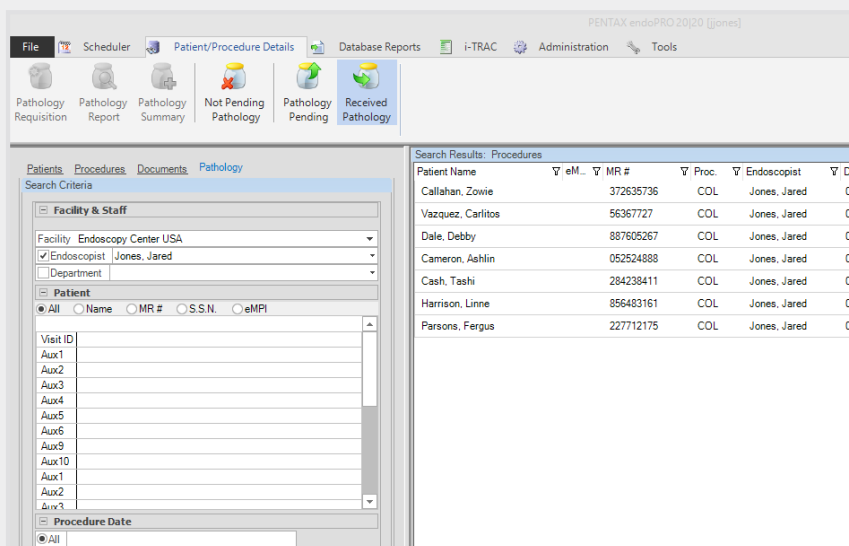
NEW FEATURES
endoPRO 20|20

- Notifications when new pathology results are available

- ADR calculations are updated automatically

- Prompts to update patient recall date based on pathology results and society guidelines

- Pathology results are available to all procedure types

- Pathology requisition forms with orders interface

- Ability to receive pathology results regardless of whether the requisition is completed in endoPRO or in your EHR

- Printing of specimen labels

- E-signature available to sign off on pathology

endoPRO 20|20 automated ADR calculations

Currently, calculating ADR is a difficult and resource-intensive endeavor. The new endoPRO 20|20 pathology engine revolutionizes the ADR calculation process into one that's efficient and accurate. Pathology Interoperability is required for the endoPRO 20|20 pathology module functionality and the automated calculation of ADR.

endoPRO 20|20 pathology engine calculates a physician's ADR automatically by:

1. Receiving discrete pathology data via HL7

2. Physician reviews the results and updates follow-up

3. Physician electronically signs results

4. ADR calculation is then updated automatically!

Patient follow-up procedure

The patient's pathology results are analyzed by the new endoPRO 20|20 pathology engine. If the patient specimen falls into a specific category, the engine recommends a new follow-up date based on society guidelines. At that point, the physician can either use the new recommended follow-up procedure date or keep the original date that was created. Pathology Interoperability is required for the endoPRO 20|20 pathology engine functionality and recommended updating of the follow-up procedure.