

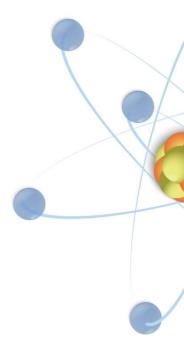


Is OnPath™ right for your practice?

The healthcare financial environment is challenging with continuing pressure on reimbursements.

- What is the total cost associated with the production and distribution of a pathology report?
- Is there a more-cost effective approach to accession, gross, diagnose, report and distribute lab results to clinicians, hospitals and regulatory agencies?
- Can you meet the requirements, current and forthcoming in 2017/2018, for interchangeability without sacrificing profitability?
- Is information technology your core business? Are IT assets a core necessity? Is IT a liability for your practice?
- Are software and IT upgrades and maintenance a constant expense?



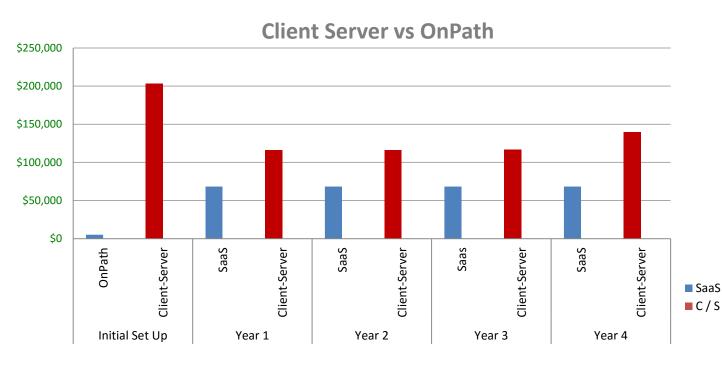


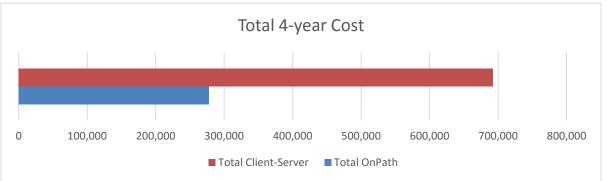


What is the cost associated with the production and distribution of a pathology report?

Cost difference: Client/Server vs Cloud SaaS models

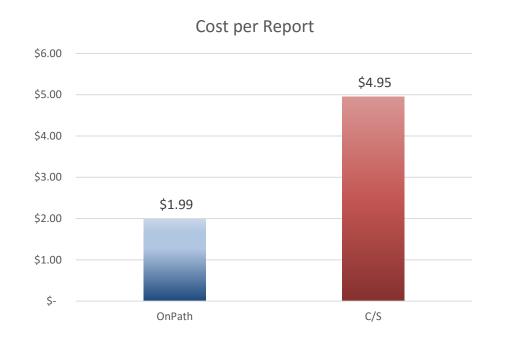
Based on 35,000 reports per year

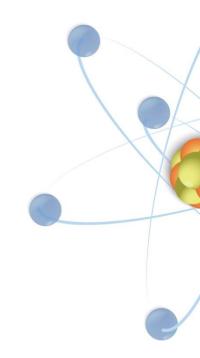






Cost Management











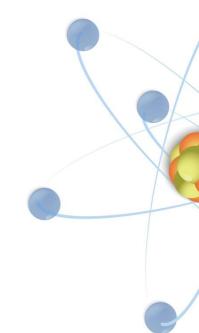
Cost Management

OnPath is 40% of the cost of traditional client server reporting. And this does not even include other cost savings.



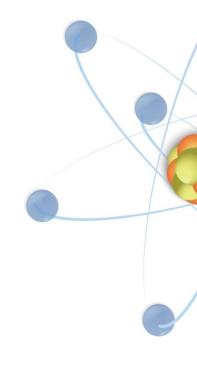
- The OnPath Data Exchange is 30 to 60% less than traditional HL7 interconnections
- OnPath reports are available 24-hours a day 7 days a week from your tablet or smart phone. No VPN or network to maintain. All you need is a web browser.

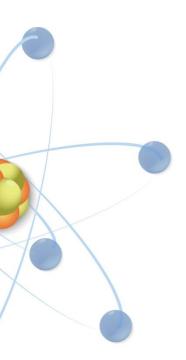






So, what exactly is OnPath[™] and how does it work?





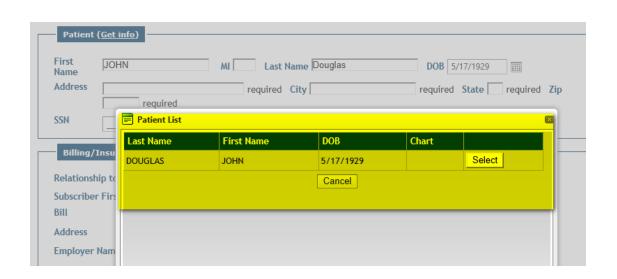


Pathology Laboratory, Clinician or Pathologist

Accessioning the Case (entering received specimens)

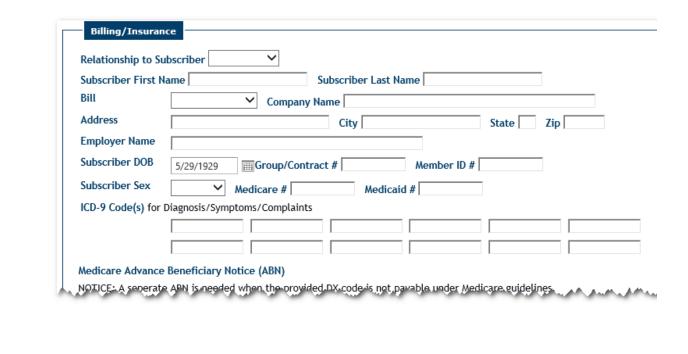
- Accession new specimens from the surgery center, office or laboratory.
- Dedicated screens for accessioning from the clinician's office, surgery center, laboratory or pathologist desktop.
- Accession from a tablet, computer or smart phone anywhere a web browser and internet access is available.

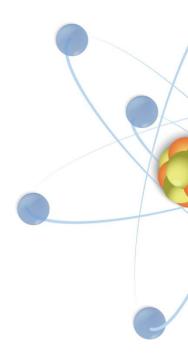


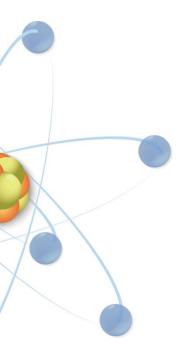




Billing and Insurance Information



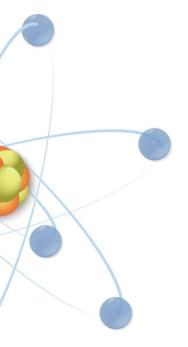






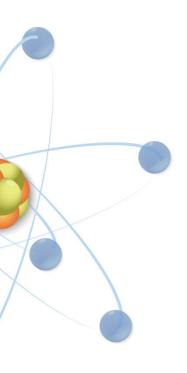
Complete Accessioning

- Entered data will be checked for spelling upon exit of the form.
- Specimen description and Specimen Locations can be retrieved from the practice's custom list of Specimens.
- Associated Documents with the Case.

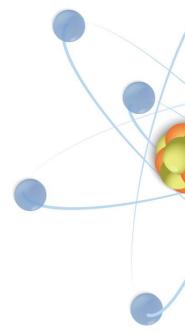




The complete
"Create a new Case"
screen



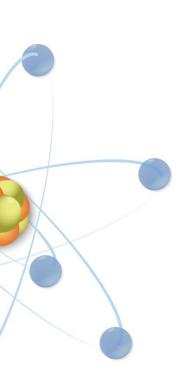
Patient (<u>Get in</u>	First Name DOB SSN or ID Sex V Chart # Surgery 08/30/2	2016
Submitting Physi	Southern Pathology Labs Practice Select Here Additional Physician Select Clinician Location Select Location Case# S-16- 1246	>
Procedure		^
Preop DX		^
Postop DX		^
History		^
Specimen ?	/pe first few characters Location Type first few characters Add	
Upload Docum	Select	

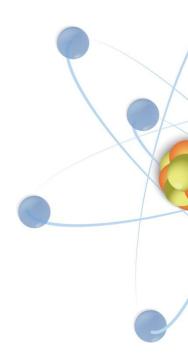




The Laboratory User Dashboard

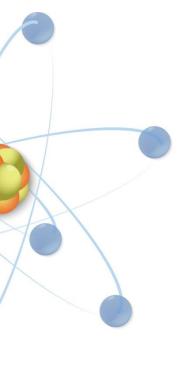
- Displays a complete picture for the laboratory.
- Direct interaction with pending Cases.
- Easy access to Enter the Gross Description.







Laboratory Dashboard



Awaiting Gross

					%
Report#	Patient	DOB	Recd.Date	Clinician	STP
<u>S-16-600</u>	Tim Sadler	11/23/1957			■
<u>S-16-595</u>	Howard Sprawls				◙
<u>S-16-603</u>	tim sadler				◙
S-16-596	Frank Lamb				■
<u>S-16-597</u>	frank Orlando				■
<u>S-16-598</u>	John Rudolf				□
D-16-1279	ANN COLLIN				◙
D-16-1280	HENRY ONE				◙
D-16-1281	PEGGY CAS				■
D-16-1284					◙
<u>S-16-590</u>	JAMES I				◙
D-16-1271					■
D-16-1272	KATHRY EL				■
D-16-1273					□
D-16-1274					- 2
D-16-1275					
D-16-1282					

My Incomplete Queue

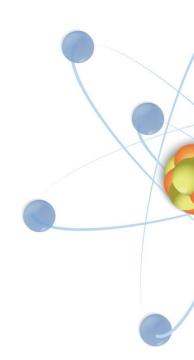
					🗷
Report#	Patient	DOB	Returned Date	Clinician	STP
D-16-1283	John Smth	10/20/1958	8/15/2016	SANDERS R CALLAWAY	8

Awaiting Diagnosis Transcription

				🗷
Report#	Patient	DOB	Returned Date	Pathologist
<u>S-16-571</u>	Eddie T. Gormet	5/12/1949	8/15/2016	Path SP

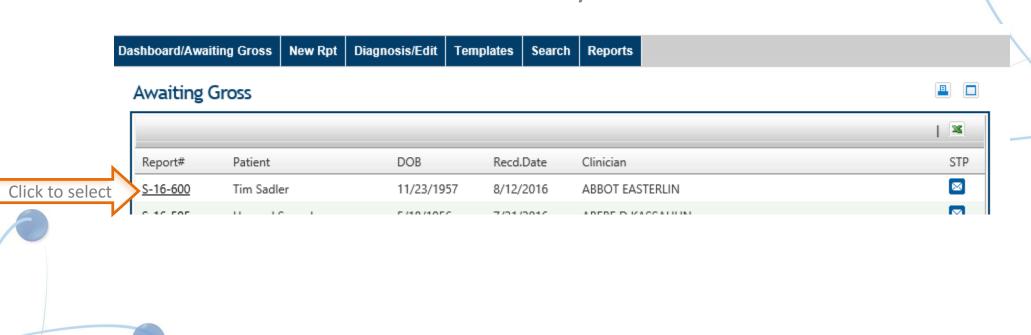
Returned for Edit by Pathologist

					14
Report#	Patient	DOB	Returned Date	Pathologist	Reason
S-16-572	Thomas R. White	4/7/1958	8/15/2016	Path SP	View



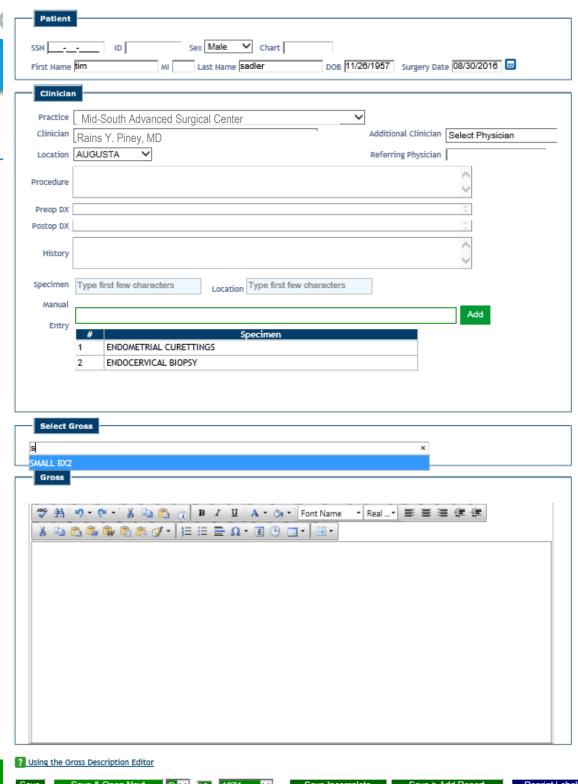


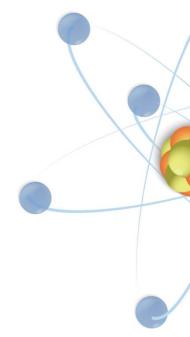
Select a Case for Gross from the Laboratory User's Dashboard





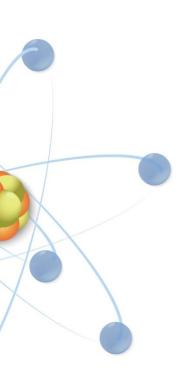
The complete
"Gross Description"
screen

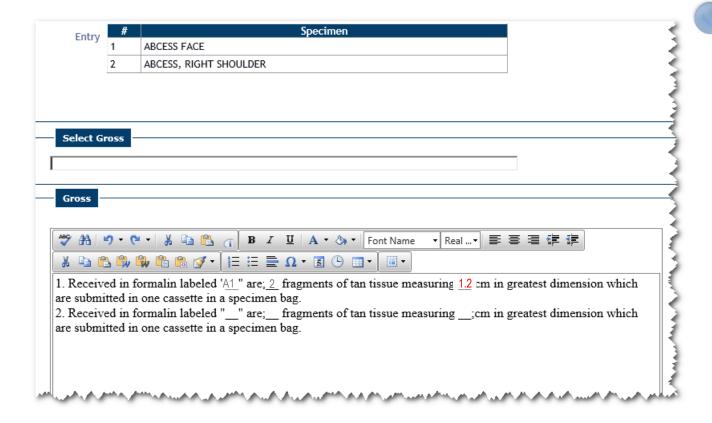






- Select a Gross Description from the list or enter your own.
- The gross is automatically placed into the Gross field and the user is presented with shortcut keys to enter the specimen size.







When Gross is complete:



Save Save & Open Next D V



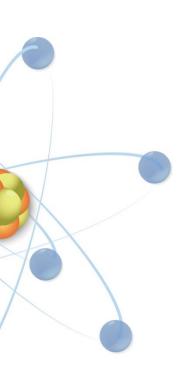
Save Incomplete

Save > Add Report

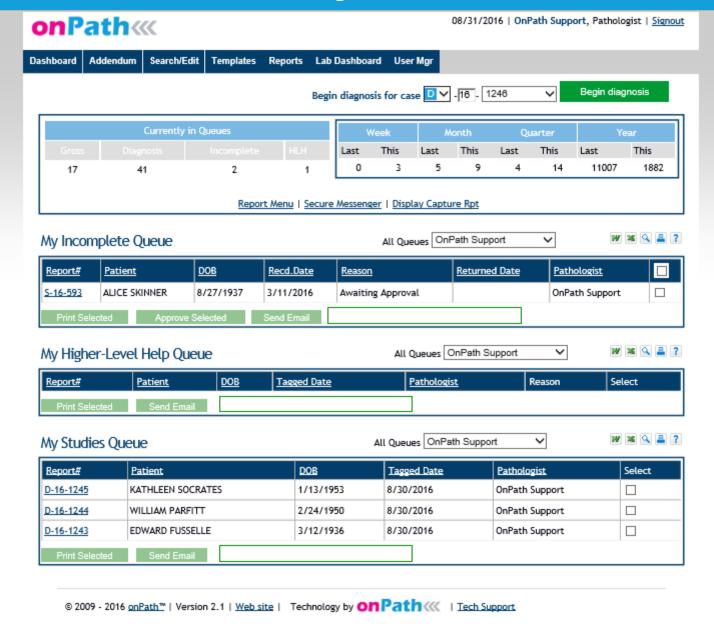
Reprint Label

- Save: Marks the report ready for diagnosis and returns the user to the Main Menu;
- Save & Open next: Marks the report ready for diagnosis and opens the next Case for the User to enter the Gross Description;
- Save Incomplete Queue: Places report in user's incomplete queue and returns to the Main Menu;
- Save > Add Report: Marks the case as ready for diagnosis and returns to the "New Report" screen.
- Reprint Label: Prints barcoded specimen labels.



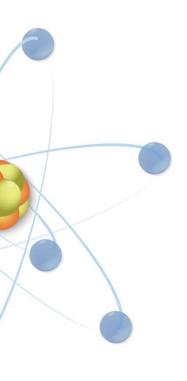


Pathologist Dashboard





The "Diagnosis" screen



Select Gross Type first few cho					•	
Type fast few chi	uruciers					
Gross						
Select Micro	scanic					
Select Micro	scopic					
Type first few cho	aracters				•	
Microscopic	I——					
Add Diagnos	sis					
select specime	en: SKIN SHAVE, L	EFT UPPER BACK	~	Reload	✓ Include Specime	an l
Colort Image		Select			Cancer Patient	
Select Image				(Max 1MB)	☐ Internal Review	-
Type first few ch	aracters				▼ Add Surg. Diag	l.
Diagnosis						
Diagliosis						
MG AA IN .	N - V B PL	G B I U A · C	East Name	- Pool - =	三三 (李)	
				TREAL T		
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☑ Include CPT	Γ Detail on Report.					
☑ Include CPT CPT Code	F Detail on Report.	CPT Code	Count	CPT	Code Count	
CPT Code 85060		88307	Count	883	31	
CPT Code 85060 88104		88307 88309	Count	883 883	31 32	
CPT Code 85060 88104 88108		88307 88309 88311	Count	883 883 883	31 32 42	
CPT Code 85060 88104 88108 88112		88307 88309 88311 88312	Count	883. 883. 883.	31 32 42 43	
CPT Code 85060 88104 88108 88112 88160		88307 88309 88311 88312 88313	Count	883. 883. 883. 883.	31 32 42 43 50	
CPT Code 85060 88104 88108 88112 88160 88173		88307 88309 88311 88312 88313 88314	Count	883. 883. 883. 883. 883.	31 32 42 43 50	
CPT Code 85060 88104 88108 88112 88160 88173 88300		88307 88309 88311 88312 88313 88314 88319	Count	883 883 883 883 883 604	311 322 42 433 500 555	
CPT Code 85060 88104 88108 88112 88160 88173 88300 88302		88307 88309 88311 88312 88313 88314 88319 88321	Count	883. 883. 883. 883. 883.	311 322 42 433 500 555	
CPT Code 85060 88104 88108 88112 88160 88173 88300		88307 88309 88311 88312 88313 88314 88319	Count	883 883 883 883 883 604	311 322 42 433 500 555	
CPT Code 85060 88104 88108 88112 88160 88173 88300 88302 88304		88307 88309 88311 88312 88313 88314 88319 88321	Count	883 883 883 883 883 604	311 322 42 433 500 555	
CPT Code 85060 88104 88108 88112 88160 88173 88300 88302 88304 88305		88307 88309 88311 88312 88313 88314 88319 88321	Count	883 883 883 883 883 604	311 322 42 433 500 555	Add Dicta
CPT Code 85060 88104 88108 88112 88160 88173 88300 88302 88304 88305	Count	88307 88309 88311 88312 88313 88314 88319 88321	Count	883 883 883 883 883 604	31 32 42 43 43 55 61 61	Add Dicta

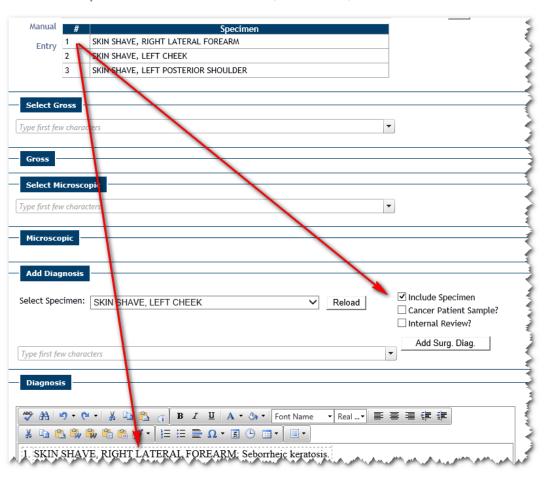


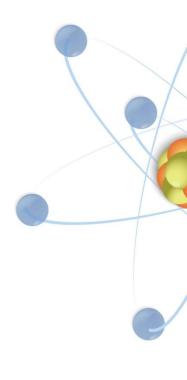


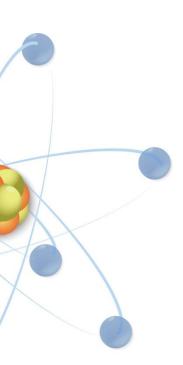
Pathologist

"Add Diagnosis":

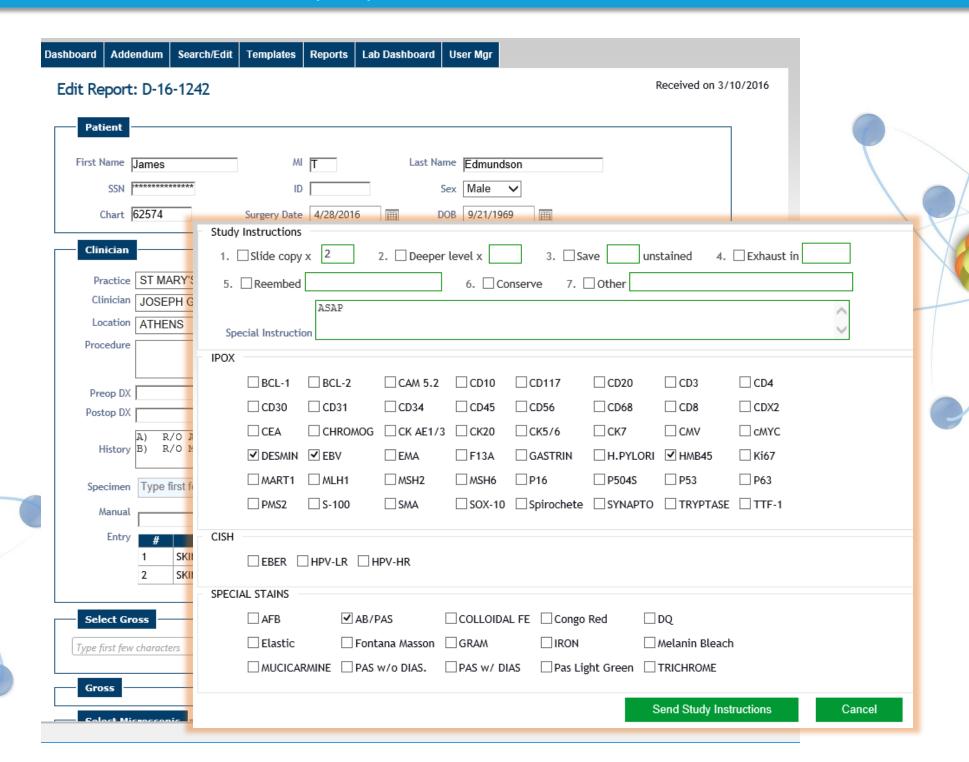
The Specimen displayed in drop down will be pre-pended to diagnosis if check box "Include Specimen" is selected (the default)







Request Special or Additional Studies





Pathologist

Complete Diagnosis



"Sign Rpt": Completes the report and signs and date stamps report with Pathologist signature. Report is available to user to view and print.

"Sign Rpt/Next": Completes the report and signs and date stamps report with Pathologist signature.

Next report in series will be open. Report is available to user to view and print.

"Incomplete": Places report in Pathologist incomplete queue.

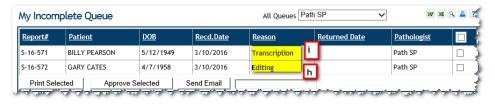
"Incomplete/Next": Places report in Pathologist incomplete queue. Next report in series will be open.

"Sign Rpt/Next Incomplete": Completes the report and signs and date stamps report with Pathologist signature. Opens next report in the incomplete queue. Report is available to user to view and print.

"Incomplete/Next Incomplete": Places report in Pathologist incomplete queue. Opens next report in the incomplete queue.

"HLR Q": Places report in Pathologist Higher Level Review queue with a note/reason.

"Edit Q": will send report back to Lab user queue for editing. Will place in Pathologist "My Incomplete" queue.



"Add Dictation": will send report back to Lab user queue to transcribe diagnosis and will place the Case in the Pathologist's "My Incomplete" queue.







1520-B NORTH LEG RD. AUGUSTA, Georgia, 30909 Phone: 706-869-3121 Fax: 706-869-3126 ACCESSION # **D-16-1232**

Version: 1

PATIENT INFORMATION PHYSICIAN INFORMATION

Chart #. Age. 17 DOB: 10/9/1998 Male DOS: 3/9/2016 Received: 3/9/2016

DERM SPEC OF AUGUSTA SANDERS R CALLAWAY, MD

1203 TOWN PARK LANE EVANS, GA 30809 Phone: 706-650-7546 Office: EVANS

FINAL PATHOLOGY REPORT

DIAGNOSIS

Skin, clinically right index finger, shave biopsy: Verruca vulgaris.

Ref. by

Stephen C. Mullins, M.D.

STEPHEN C. MULLINS, MD

Electronically Signed on 03/10/2016 02:51:40 PM

CLINICAL INFORMATION

SITE:

1. SKIN SHAVE FINGER, RIGHT INDEX

CLINICAL HISTORY/PREOPERATIVE DIAGNOSIS:

R/O VV vs. PG.

SPECIMEN DATA

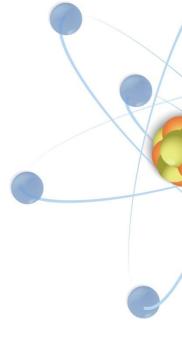
GROSS DESCRIPTION:

The specimen is received in one container labeled Maverick Jones "Right index finger" and consists of a gray-white $0.8 \times 0.8 \times 0.3$ cm tissue fragment that has a gray-white to red-tan $0.4 \times 0.5 \times 0.3$ cm papule within it. The specimen is inked, bisected and totally submitted. (JLL/ka)

MICROSCOPIC DESCRIPTION:

There are overlying spires of parakeratosis. The granular zone is focally thickened and vacuolated. There is inward bending of rete ridges by a proliferation of squamoid cells.

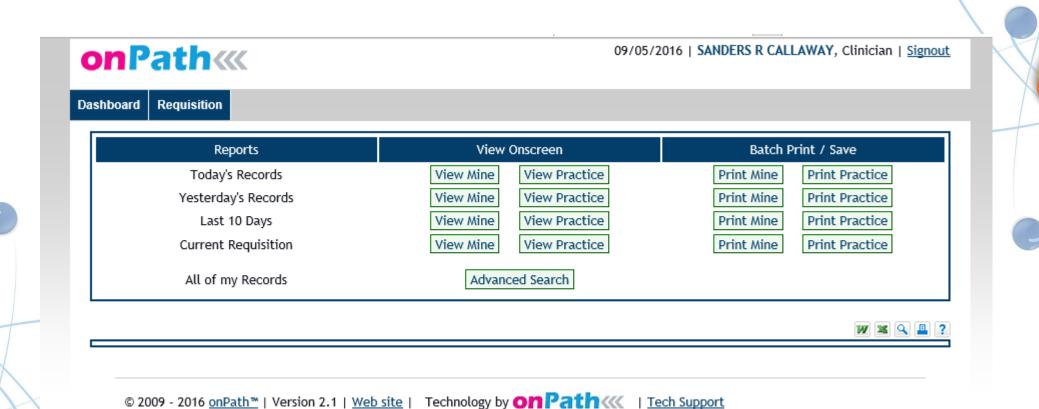
CPT Detail: 88305 x 1,



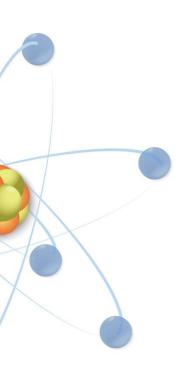




Your customers, physician's practices and hospitals, log on to a simple interface







01 - 7 Day Report

REPORT#	PATIENT NAME	DOB .	Service Date	Clinician	Version
S-12-12	Test,New	2/12/1958	2/12/2012	Quincey, Johnson R.	Version
S-12-20	KIMBERLY, ADAMS	7/17/1969	2/10/2012	Quincey, Johnson R.	Version
S-12-3	Smith,Frank	1/12/1958	1/25/2012	Quincey, Johnson R.	Version
S-12-4	Strong, Heath	1/12/1984	2/12/2012	Quincey, Johnson R.	Version
S-12-8	SIMPLE, JOHN	1/1/2001	12/25/2011	Quincey, Johnson R.	Version
SD-11-6	ROBERSON, ANN	5/22/1938	11/8/2011	Smith,Frank	Version
SD-11-8	Thornton, Evelyn	11/23/1934	2/15/2012	Smith,Frank	Version

02 - TAT Report by Practice

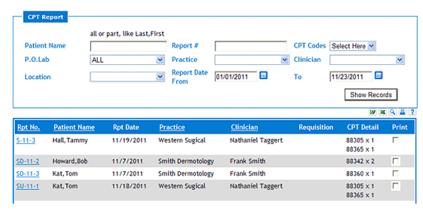
Statisical analysis based on the days between the Patient Surgery Date and the Report Signed Date.



03 - TAT Report by Pathologist

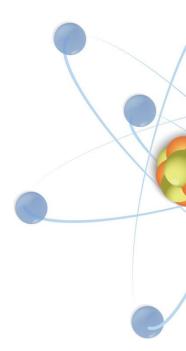
Statisical analysis based on the days between the Sample Date and the Report Signed Date.

04 - CPT Report - Advanced



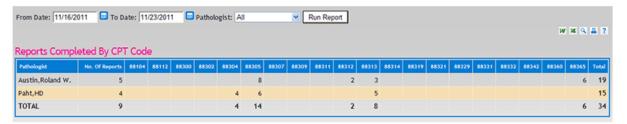
05 - CPT Report by Practice and Date







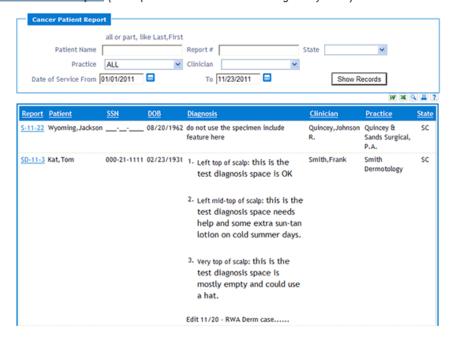
06 - CPT Count versus Time, by Patholgist



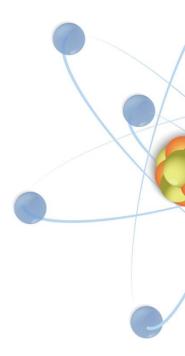
07 - Monthly Case Count by Practice



08 - Cancer Patient Report (this report is also available on the Regulatory menu)









09 - Advanced Custom Reports

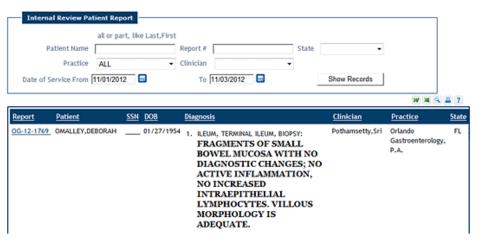
Build and Save your custom report using any data field in the system. Export the results to Excel for further analysis.



10 - Secure Intra-office Messenger

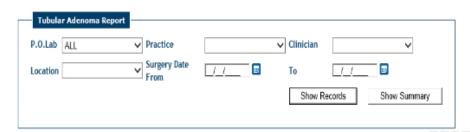
This feature is not available in this version of onPath™.

11 - Internal Review Patient Report



12 - Tubular Adenoma Report

Tubular Adenoma Report by Surgery Date







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For more information please contact

Roger W. Austin

rwa@ontrak.com



