

Part 1 of 7	Clinisys Michele Schicchi Tucson, AZ 520-570-2552 www.clinisys.com	Clinisys Beth Eder Carmel, IN 800-856-1948 www.clinisys.com	Clinisys Beth Eder Carmel, IN 800-856-1948 www.clinisys.com
Name of anatomic pathology system	Clinisys CoPathPlus†	Clinisys Harvest Pathology†	Clinisys Orchard Pathology†
How AP system functionality is deployed	local server or company hosts remotely	local server, company hosts remotely, or third-party cloud-based hosting	local server, company hosts remotely, or third-party cloud-based hosting
Configuration of AP system	available as a dedicated module for Clinisys’ clinical LIS and EHR and as a standalone product designed to interface with any company’s LIS and EHR	available as a standalone product designed to interface with any company’s LIS	available as a standalone product designed to interface with any company’s LIS
Company’s AP system and clinical LIS use same operating system, database, and programming language	no	yes	yes
Year company began selling AP systems (any brand or model)	1982	1982	1982
Most recent go-live of this AP system at a client site*	November 2025	November 2025	November 2025
Last product release or update for featured AP system*	October 2024 (version 8.02)	October 2025 (version 15.251031)	October 2025 (version 12.3.251029)
Total No. of contracts for U.S. sites operating AP system	109	78	9
• No. of U.S. sales/sites that went live on system from Dec. 2024–Nov. 2025	—/44 medical lab sites went live	23 sales/23 medical lab sites went live	5 sales/3 medical lab sites went live
No. of U.S. sites operating AP system (hospitals/independent labs/clinics or group practices/other U.S. sites)	107 (73/22/7/5—regional and national lab networks)	144 (22/46/62/14—public health labs, research, veterinary)	9 (1/8/0/0)
Foreign locations where company actively markets AP system for medical lab use	— (installed in UK, Ireland, Canada, Bermuda, Bahamas, Saudi Arabia, United Arab Emirates)	none	none
Human languages (other than English) supported by AP system	none	—	—
Approximate No. of employees in entire company	1,650+	1,650+	1,650+
Company provides list of client sites to potential customers on request	yes (partial list of comparable sites with no restrictions)	yes (partial list of comparable sites with no restrictions)	yes (partial list of comparable sites with no restrictions)
Clients restricted from sharing their experience with company or software	no	no	no
Range in No. of surgical pathology cases per year in installed AP lab sites	700–700,000	8,000–150,000	8,000–23,000
Range in No. of gynecologic cytology cases per year in installed AP lab sites	0–60,000	11,000–150,000	24,000
Programming languages and development applications or environments	C++, Visual Basic, PowerBuilder	4D, Java, C++	Java
Operating systems	Microsoft Windows, Linux, AIX	Microsoft Windows	Microsoft Windows
Databases	Sybase, Microsoft SQL server	4D	SQL, Apache Tomcat
Features/modules incorporated in product:			
• Surgical pathology information system/Cytology information system	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Autopsy information system/Autopsy measurements, organ weights	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Deceased patient (i.e. morgue) management	installed at client sites	not available for this software	not available for this software
• Molecular pathology testing and reporting	available via Clinisys Laboratory solution	installed at client sites	installed at client sites
• Scan and store manual requisitions	installed at client sites	installed at client sites	installed at client sites
• Tracking of specimens before arrival in pathology department	not available for this software	installed at client sites	installed at client sites
• Block and slide tracking in lab/Block and slide storage and retrieval	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Electronic transmission of frozen section diagnoses to OR	—	installed at client sites	installed at client sites
• Tracking of frozen section turnaround time	installed at client sites	installed at client sites	installed at client sites
• Assignment of specimens to subspecialty teams or services	installed at client sites	installed at client sites	installed at client sites
• Print two-dimensional barcodes/Word processing using pathology templates	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Voice-actuated commands to eliminate mouse clicks for specific software functions	available via Voicebrook, Nuance Dragon	available via Dolbey	available via Dolbey, 3M M*Modal, Nuance Dragon
• Ability to integrate images into reports	installed at client sites	available but not installed	installed at client sites
• Transmission and receipt of images via remote microscopy/via telepathology	not available for this software (both features)	not available for this software (both features)	not available for this software (both features)
• Electronic signature	installed at client sites	installed at client sites	installed at client sites
• Web-based access for order entry/specimen or case status/patient reports	not available for this software/not available for this software/available via Clinisys Atlas	installed at client sites (all 3 features)	installed at client sites (all 3 features)
• Natural language search capability/Sound-alike retrieval of patient history	installed at client sites/installed at client sites	not available for this software (both features)	not available for this software (both features)
• Produce management reports	installed at client sites	installed at client sites	installed at client sites
• Reports sufficient to comply with CLIA ’88 regulations	installed at client sites	installed at client sites	installed at client sites
• Automatically collect and record PC and TC charges for billing	installed at client sites	installed at client sites	installed at client sites
• Comprehensive billing and accounts receivable	installed at client sites	not available for this software	not available for this software
• Interface to billing firm that produces bills and invoices, procures payment	installed at client sites	installed at client sites	installed at client sites
• Inbound result-reporting interface to receive discrete results from external labs and store them in patient record	installed at client sites	installed at client sites	installed at client sites
• EHR interface: admissions/discharge/transfer (ADT)	installed at client sites	installed at client sites	installed at client sites
• Report sent to EHR as PDF for clinician	installed at client sites	installed at client sites	installed at client sites
• Partin tables for prostate cancer assessment/Gleason score calculations	available via mTuitive/available via mTuitive	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Synoptic reporting for microscopic examination/for gross examination	available via mTuitive/available via mTuitive	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• CAP electronic cancer checklists automatically embedded	available via mTuitive	not available for this software	in testing
• Client services module or CRM software	not available for this software	installed at client sites	installed at client sites
• Consultation management and reporting	installed at client sites	installed at client sites	installed at client sites
• LIS manager or lab employee can create ad hoc reports accessing all data elements in AP system	installed at client sites	installed at client sites	installed at client sites
• LIS manager or lab employee can determine schedule under which management and patient reports are automatically compiled and run	installed at client sites	installed at client sites	installed at client sites
• Business analytics/Management dashboard	available via Clinisys Analytics (both features)	installed at client sites/installed at client sites	installed at client sites/installed at client sites
Approximate percentage of AP lab sites using result-reporting interfaces to external systems based on transmission of formatted (e.g. PDF or CDA) results	52%	70%	100%
Software provides indexed field in each test definition for LOINC code	no	yes	yes
AP system supports use of SNOMED CT	yes (for cases with CAP electronic cancer protocols)	yes	yes
System can auto. send tumor diagnoses to regional or state tumor registries using NAACCR Pathology Lab Electronic Reporting, vol. V, version 4.0	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)	yes
AP system bidirectionally interfaces to select vendors’ lab or pathology info. systems	yes	yes	yes
AP system supports voice entry or dictation	yes, for all components of an AP report (uses Nuance Dragon, Voicebrook, 3M M*Modal, Dolbey)	yes, for all components of an AP report (uses NVoq SayIt, Dragon NaturallySpeaking, Voicebrook VoiceOver, 3M M*Modal Fluency Direct, others)	yes, for all components of an AP report (uses Dolbey Fusion Narrate, Dragon, Voicebrook VoiceOver, 3M M*Modal Fluency Direct, NVoq SayIt)
PACS that interface or integrate with AP system	none	none	none
Digital pathology or WSI systems that interface with AP system to acquire images	Roche, Leica, Philips, Fuji, Proscia	Sectra, Leica, Roche, Indica Labs Halo	Proscia, Gestalt Diagnostics
AI or other image-analysis systems that interface with AP system to analyze digital images	none	Leica, Sectra, Indica Labs Halo	Proscia, PathAI, Gestalt Diagnostics
Client gets copy of source code/User group that meets on a set schedule	optional/yes (in person and via webinar)	escrow/yes (via webinar)	escrow/—
Qualified users or third parties can modify or augment AP system functionality or features	no	yes (client users)	yes (client users)
Methods by which users can tailor AP system in their own setting	ad hoc query tools, user-defined interfaces, dictionary settings, workflow configuration, tailored worklists, field painting	ad hoc query tools, user-defined interfaces, dictionary settings, workflow configuration, tailored worklists, rules-based decision-making technology, others	ad hoc query tools, user-defined interfaces, dictionary settings, read/write privileges, workflow configuration, tailored worklists, rules-based decision support, others
Distinguishing product features or company attributes (supplied by company)	• procedures for integrating molecular/genetics results into patient reports to improve care • comprehensive specimen management for safety and efficiency • analytics available via dashboards and natural language	• single, all-inclusive system that uses same database for clinical/pathology • report data structured for standardization and synoptic reporting • data-mining capabilities support QA metrics, more	• ability to design unique workflows • robust rules and options for patient report formatting • system scalability and stability to meet today’s laboratory needs and prepare for future
<i>*based on December 2025 survey deadline</i> <i>Note: a dash as an answer means company did not answer question or question is not applicable</i>	<i>†formerly Sunquest CoPathPlus</i>	<i>†formerly Clinisys Orchard Harvest Pathology, Orchard Harvest Pathology</i>	<i>†formerly Clinisys Orchard Enterprise Pathology, Orchard Enterprise Pathology</i>

		ANATOMIC PATHOLOGY COMPUTER SYSTEMS		FEBRUARY 2026 CAP TODAY 35
Part 2 of 7	Clinisys Michele Schicchi michele.schicchi@clinisys.com Tucson, AZ 520-570-2552 www.clinisys.com	Comp Pro Med Craig Wargin sales@comppromed.com Santa Rosa, CA 707-578-0239 www.comppromed.com	CompuGroup Medical Mike Henningsen michael.henningsen@cgm.com Richardson, TX 803-599-6246 www.cgm.com/us	
Name of anatomic pathology system	Clinisys PowerPath†	Polytech Pathology LIS†	CGM AP EASY†	
How AP system functionality is deployed	local server or third-party cloud-based hosting	local server, company hosts remotely, or third-party cloud-based hosting	company hosts remotely	
Configuration of AP system	available as a standalone product designed to interface with any company's LIS and EHR	available as a dedicated module for Comp Pro Med's clinical LIS and as a standalone product designed to interface with any company's LIS and EHR	available as a standalone product designed to interface with any company's LIS and EHR	
Company's AP system and clinical LIS use same operating system, database, and programming language	no	yes	no	
Year company began selling AP systems (any brand or model)	1982	2022	2022, with acquisition of AP Easy Software	
Most recent go-live of this AP system at a client site*	November 2025	—	November 2025	
Last product release or update for featured AP system*	December 2023 (version 13.03)	July 2025 (version 8.6.9)	November 2025 (cloud)	
Total No. of contracts for U.S. sites operating AP system	96	1	610	
• No. of U.S. sales/sites that went live on system from Dec. 2024–Nov. 2025	—/42 medical lab sites went live	0/0	35 sales/35 medical lab sites went live	
No. of U.S. sites operating AP system (hospitals/independent labs/clinics or group practices/other U.S. sites)	94 (59/28/4/3—regional and national lab networks)	1 (1/0/0/0)	760 (32/442/286/0)	
Foreign locations where company actively markets AP system for medical lab use	Canada (installed in Canada, Australia)	Philippines, Africa, Bhutan, Canada, Bahamas (installed in Ethiopia, Nigeria)	none	
Human languages (other than English) supported by AP system	none	any supported by Windows operating system	—	
Approximate No. of employees in entire company	1,650+	6	8,700 worldwide	
Company provides list of client sites to potential customers on request	yes (partial list of comparable sites with no restrictions)	no (information is confidential)	yes (partial list of comparable sites with no restrictions)	
Clients restricted from sharing their experience with company or software	no	no	no	
Range in No. of surgical pathology cases per year in installed AP lab sites	1,500–600,000	1–10,000	100–180,000	
Range in No. of gynecologic cytology cases per year in installed AP lab sites	5,000–350,000	0	500–150,000	
Programming languages and development applications or environments	C#, .Net, Delphi	C, C++, PHP, HTML, JavaScript	Java, Apache Groovy, Spring, JavaScript	
Operating systems	Microsoft Windows	Microsoft Windows	Microsoft Windows	
Databases	Microsoft SQL server	Pervasive SQL, SQLite, MySQL	MySQL	
Features/modules incorporated in product:				
• Surgical pathology information system/Cytology information system	installed at client sites/installed at client sites	installed at client sites/available but not installed	installed at client sites/installed at client sites	
• Autopsy information system/Autopsy measurements, organ weights	installed at client sites/installed at client sites	available but not installed (both features)	installed at client sites/not available for this software	
• Deceased patient (i.e. morgue) management	installed at client sites	not available for this software	not available for this software	
• Molecular pathology testing and reporting	available via Clinisys Laboratory solution	installed at client sites	installed at client sites	
• Scan and store manual requisitions	installed at client sites	installed at client sites	installed at client sites	
• Tracking of specimens before arrival in pathology department	not available for this software	available but not installed	not available for this software	
• Block and slide tracking in lab/Block and slide storage and retrieval	installed at client sites/installed at client sites	available but not installed (both features)	available via Ventana Vantage (both features)	
• Electronic transmission of frozen section diagnoses to OR	installed at client sites	available but not installed	available but not installed	
• Tracking of frozen section turnaround time	installed at client sites	available but not installed	installed at client sites	
• Assignment of specimens to subspecialty teams or services	installed at client sites	available but not installed	not available for this software	
• Print two-dimensional barcodes/Word processing using pathology templates	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites	
• Voice-actuated commands to eliminate mouse clicks for specific software functions	available via Voicebrook, Nuance Dragon	installed at client sites	installed at client sites	
• Ability to integrate images into reports	installed at client sites	installed at client sites	installed at client sites	
• Transmission and receipt of images via remote microscopy/via telepathology	not available for this software (both features)	installed at client sites/available but not installed	not available for this software/in development	
• Electronic signature	installed at client sites	available but not installed	installed at client site	
• Web-based access for order entry/specimen or case status/patient reports	available via Clinisys Atlas/not available for this software/available via Clinisys Atlas	installed at client sites (all 3 features)	installed at client sites (all 3 features)	
• Natural language search capability/Sound-alike retrieval of patient history	installed at client sites/installed at client sites	available but not installed (both features)	not available for this software (both features)	
• Produce management reports	installed at client sites	installed at client sites	installed at client sites	
• Reports sufficient to comply with CLIA '88 regulations	installed at client sites	available but not installed	installed at client sites	
• Automatically collect and record PC and TC charges for billing	installed at client sites	available but not installed	installed at client sites	
• Comprehensive billing and accounts receivable	installed at client sites	not available for this software	installed at client sites	
• Interface to billing firm that produces bills and invoices, procures payment	installed at client sites	installed at client sites	installed at client sites	
• Inbound result-reporting interface to receive discrete results from external labs and store them in patient record	installed at client sites	installed at client sites	installed at client sites	
• EHR interface: admissions/discharge/transfer (ADT)	installed at client sites	installed at client sites	installed at client sites	
• Report sent to EHR as PDF for clinician	installed at client sites	installed at client sites	installed at client sites	
• Partin tables for prostate cancer assessment/Gleason score calculations	installed at client sites/installed at client sites	available but not installed (both features)	installed at client sites/installed at client sites	
• Synoptic reporting for microscopic examination/for gross examination	installed at client sites/installed at client sites	available but not installed (both features)	available via CAP templates (both features)	
• CAP electronic cancer checklists automatically embedded	installed at client sites	available but not installed	installed at client sites	
• Client services module or CRM software	not available for this software	not available for this software	installed at client sites	
• Consultation management and reporting	installed at client sites	not available for this software	installed at client sites	
• LIS manager or lab employee can create ad hoc reports accessing all data elements in AP system	installed at client sites	installed at client sites	installed at client sites	
• LIS manager or lab employee can determine schedule under which management and patient reports are automatically compiled and run	installed at client sites	installed at client sites	installed at client sites	
• Business analytics/Management dashboard	available via Clinisys Analytics (both features)	available but not installed/under development	installed at client sites/installed at client sites	
Approximate percentage of AP lab sites using result-reporting interfaces to external systems based on transmission of formatted (e.g. PDF or CDA) results	—	100%	65%	
Software provides indexed field in each test definition for LOINC code	yes	yes (provide current LOINC dictionary with install)	no	
AP system supports use of SNOMED CT	yes	yes	no	
System can auto. send tumor diagnoses to regional or state tumor registries using NAACCR Pathology Lab Electronic Reporting, vol. V, version 4.0	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)	capability planned for future but not in development	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)	
AP system bidirectionally interfaces to select vendors' lab or pathology info. systems	yes	yes	yes	
AP system supports voice entry or dictation	yes, for all components of an AP report (uses Nuance Dragon, Voicebrook, 3M M*Modal, Dolbey)	yes, for all components of an AP report (uses Nuance Dragon NaturallySpeaking)	yes, for all components of an AP report (uses Nuance Dragon, Dolbey, AWS Transcribe)	
PACS that interface or integrate with AP system	none	Philips	none	
Digital pathology or WSI systems that interface with AP system to acquire images	Roche, Leica, Philips, Sectra, Fuji, Proscia	none	Morphle Labs, Proscia	
AI or other image-analysis systems that interface with AP system to analyze digital images	none	none	Morphle Labs, Proscia	
Client gets copy of source code/User group that meets on a set schedule	optional/yes (in person and via webinar)	no/no	no/yes (in person)	
Qualified users or third parties can modify or augment AP system functionality or features	no	yes (client users)	no	
Methods by which users can tailor AP system in their own setting	ad hoc query tools, user-defined interfaces, dictionary settings, workflow configuration, tailored worklists, customized Crystal Reports	ad hoc query tools, user-defined interfaces, dictionary settings, read/write privileges, workflow configuration, tailored worklists, built-in customizable report generator	ad hoc query tools, user- and lab-specific configurable preferences	
Distinguishing product features or company attributes (supplied by company)	• procedures for integrating molecular/genetics results into patient reports to improve care • case finder: robust, user-friendly ad hoc query tool • analytics available via dashboards and natural language	• all system outputs are user configurable using sophisticated built-in tools • real-time rules-driven, user-defined, content-based functionality	• easy to use, easy to implement, cloud based, and affordable • a unique, tabbed environment shows all LIS functionality neatly on a single screen • easy access to support; can contact company by phone, email, simple ticketing system	
*based on December 2025 survey deadline Note: a dash as an answer means company did not answer question or question is not applicable		†formerly Sunquest PowerPath	†formerly AP Easy	
		†formerly Polytech for Pathology		
			†formerly Comp Pro Med	

Part 3 of 7	Computer Trust Corp. David Liberman, MD drdave@ctcsurge.com Boston, MA 617-557-9264 www.winsurge.com	Cortex Medical Management Systems Carrie Cohen ccohen@cortexmed.com Seattle, WA 206-812-6981 www.cortexmed.com	Epic Nick Trentadue ntrentad@epic.com Verona, WI 608-271-9000 www.epic.com
Name of anatomic pathology system	WinSURGE	Cortex Vitae [†]	Beaker
How AP system functionality is deployed	local server or third-party cloud-based hosting	third-party cloud-based hosting	local server, company hosts remotely, or third-party cloud-based hosting
Configuration of AP system	available as a standalone product designed to interface with any company's LIS and EHR	available as a standalone product designed to interface with any company's LIS and EHR	available as a dedicated module for Epic's clinical LIS and EHR and as a standalone product designed to interface with any company's LIS and EHR
Company's AP system and clinical LIS use same operating system, database, and programming language	company does not market a clinical LIS	—	yes
Year company began selling AP systems (any brand or model)	1989	1986	2011
Most recent go-live of this AP system at a client site*	November 2025	November 2025	November 2025
Last product release or update for featured AP system*	October 2025 (server: v59.7/client: v5.6.2)	October 2025 (version 4.6.9)	November 2025 (version November 2025)
Total No. of contracts for U.S. sites operating AP system	111	58	327
• No. of U.S. sales/sites that went live on system from Dec. 2024–Nov. 2025	2 sales/1 medical lab site went live	—	51 sales/51 medical lab sites went live
No. of U.S. sites operating AP system (hospitals/independent labs/clinics or group practices/other U.S. sites)	138 (36/69/— [†] /33—multi-site enterprise) ^{††}	58	not tracked
Foreign locations where company actively markets AP system for medical lab use	Puerto Rico	none	UK, Ireland, Norway, Denmark, Finland, Netherlands, Switzerland, Belgium, Singapore, other locations (installed in Australia, Belgium, Canada, other locations)
Human languages (other than English) supported by AP system	language for captions, reports, screens defined by user if keyboard and PC support it	—	French, German, Dutch, Norwegian
Approximate No. of employees in entire company	—	13	15,000
Company provides list of client sites to potential customers on request	yes (partial list of comparable sites but prospective client must sign a nondisclosure agreement)	yes (with client permission)	yes (complete list with no restrictions)
Clients restricted from sharing their experience with company or software	no	no	no
Range in No. of surgical pathology cases per year in installed AP lab sites	2,500–1,500,000	2,500–300,000	250–1,000,000
Range in No. of gynecologic cytology cases per year in installed AP lab sites	0–300,000	4,000–500,000	—
Programming languages and development applications or environments	Caché, Visual Basic, SQL	.Net, C#, JavaScript, Web	Visual Basic, Caché, C#, .Net, JavaScript
Operating systems	Microsoft Windows, Unix	Microsoft Windows server (accessible with any Chromium-based browser)	Unix, Linux, AIX
Databases	InterSystems Caché, InterSystems Iris	Microsoft SQL server	Chronicles, SQL, InterSystems Iris
Features/modules incorporated in product:			
• Surgical pathology information system/Cytology information system	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Autopsy information system/Autopsy measurements, organ weights	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Deceased patient (i.e. morgue) management	installed at client sites	installed at client sites	installed at client sites
• Molecular pathology testing and reporting	installed at client sites	installed at client sites	installed at client sites
• Scan and store manual requisitions	installed at client sites	installed at client sites	installed at client sites
• Tracking of specimens before arrival in pathology department	installed at client sites	—	installed at client sites
• Block and slide tracking in lab/Block and slide storage and retrieval	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Electronic transmission of frozen section diagnoses to OR	installed at client sites	installed at client sites	installed at client sites
• Tracking of frozen section turnaround time	installed at client sites	installed at client sites	installed at client sites
• Assignment of specimens to subspecialty teams or services	installed at client sites	installed at client sites	installed at client sites
• Print two-dimensional barcodes/Word processing using pathology templates	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Voice-actuated commands to eliminate mouse clicks for specific software functions	installed at client sites	installed at client sites	installed at client sites
• Ability to integrate images into reports	installed at client sites	installed at client sites	installed at client sites
• Transmission and receipt of images via remote microscopy/via telepathology	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Electronic signature	installed at client sites	installed at client sites	installed at client sites
• Web-based access for order entry/specimen or case status/patient reports	installed at client sites (all 3 features)	—/—/installed at client sites	installed at client sites (all 3 features)
• Natural language search capability/Sound-alike retrieval of patient history	installed at client sites/installed at client sites	installed at client sites/—	installed at client sites/installed at client sites
• Produce management reports	installed at client sites	installed at client sites	installed at client sites
• Reports sufficient to comply with CLIA '88 regulations	installed at client sites	installed at client sites	installed at client sites
• Automatically collect and record PC and TC charges for billing	installed at client sites	installed at client sites	installed at client sites
• Comprehensive billing and accounts receivable	installed at client sites	installed at client sites	installed at client sites
• Interface to billing firm that produces bills and invoices, procures payment	installed at client sites	installed at client sites	installed at client sites
• Inbound result-reporting interface to receive discrete results from external labs and store them in patient record	installed at client sites	installed at client sites	installed at client sites
• EHR interface: admissions/discharge/transfer (ADT)	installed at client sites	installed at client sites	installed at client sites
• Report sent to EHR as PDF for clinician	installed at client sites	installed at client sites	installed at client sites
• Partin tables for prostate cancer assessment/Gleason score calculations	installed at client sites/installed at client sites	installed at client sites/installed at client sites	in testing/installed at client sites
• Synoptic reporting for microscopic examination/for gross examination	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• CAP electronic cancer checklists automatically embedded	installed at client sites	available via mTuitive CAP eFRM	installed at client sites
• Client services module or CRM software	installed at client sites	installed at client sites	available via Epic Cheers
• Consultation management and reporting	installed at client sites	installed at client sites	installed at client sites
• LIS manager or lab employee can create ad hoc reports accessing all data elements in AP system	installed at client sites	installed at client sites	installed at client sites
• LIS manager or lab employee can determine schedule under which management and patient reports are automatically compiled and run	installed at client sites	installed at client sites	installed at client sites
• Business analytics/Management dashboard	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
Approximate percentage of AP lab sites using result-reporting interfaces to external systems based on transmission of formatted (e.g. PDF or CDA) results	95%	99%	100%
Software provides indexed field in each test definition for LOINC code	yes	no	yes (provide current LOINC dictionary with install)
AP system supports use of SNOMED CT	yes	—	yes
System can auto. send tumor diagnoses to regional or state tumor registries using NAACCR Pathology Lab Electronic Reporting, vol. V, version 4.0	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)
AP system bidirectionally interfaces to select vendors' lab or pathology info. systems	yes	yes	yes
AP system supports voice entry or dictation	yes, for all components of an AP report (uses Dragon NaturallySpeaking Professional, others)	yes, for all components of an AP report (uses Dragon, Voicebrook, Dolbey, 3M M*Modal, others)	yes, for all components of an AP report (uses Nuance, 3M M*Modal, Voicebrook, others)
PACS that interface or integrate with AP system	OnBase	—	Leica, Philips, Sectra, others
Digital pathology or WSI systems that interface with AP system to acquire images	Leica Aperio, Lumea	Morphle Labs	Leica, Inspirata, Corista, Philips, Sectra, others
AI or other image-analysis systems that interface with AP system to analyze digital images	none	—	Proscia, PathAI
Client gets copy of source code/User group that meets on a set schedule	escrow/no	escrow/yes (in person, via webinar, and via conference call)	yes/yes (in person, via webinar, and via conference call)
Qualified users or third parties can modify or augment AP system functionality or features	yes (client users)	no	yes (client users and designated third parties)
Methods by which users can tailor AP system in their own setting	ad hoc query tools, user-defined interfaces, dictionary settings, read/write privileges, workflow configuration, tailored worklists, others	ad hoc query tools, user-defined interfaces, dictionary settings, workflow configuration, tailored worklists	ad hoc query tools, user-defined interfaces, dictionary settings, read/write privileges, workflow configuration, tailored worklists
Distinguishing product features or company attributes (supplied by company)	• powerful and configurable: unmatched functionality, flexibility, and customer service • comprehensive user-driven tracking, rules, alerts • pathologist cockpit and dashboard with 1-step read/sign-out and user-specific streamlining	• Vitae by Cortex allows users to customize any workflow • built-in specimen tracking tracks specimens from beginning to end • Web-based report delivery for clinicians with Vitae's courier module	• integrated disease reporting for external clients and in-house physicians • single database across all lab specialties and imaging—RIS, AP, CP, molecular, NGS • comprehensive solution to manage the order to cash pathway of diagnostic testing
<i>*based on December 2025 survey deadline</i> <i>Note: a dash as an answer means company did not answer question or question is not applicable</i>	[†] included with independent lab sites ^{††} includes Puerto Rico	[†] formerly Cortex Gold (desktop version)	

Part 4 of 7	GPI USA Amber Brewis amber.brewis@gpiusa.com Houston, TX 866-996-8388 www.gpiigroup.com/en-us/gpi4med-pathology-24	LabWare Sarah Jones sjones@labware.com Wilmington, DE 302-658-8444 www.labware.com	LigoLab Information Systems Suren Avunjian suren@ligolab.com Glendale, CA 800-544-6522 www.ligolab.com
Name of anatomic pathology system	PathoxWeb	LabWare	LigoLab AP/LIS & RCM
How AP system functionality is deployed	third-party cloud-based hosting	local server, company hosts remotely, or third-party cloud-based hosting	local server, company hosts remotely, or third-party cloud-based hosting
Configuration of AP system	available as a standalone product designed to interface with select vendors' LISs and EHRs	available as a standalone product designed to interface with any company's LIS and EHR	available as a standalone product designed to interface with any company's LIS and EHR
Company's AP system and clinical LIS use same operating system, database, and programming language	yes	yes	yes
Year company began selling AP systems (any brand or model)	2008	2013	2006
Most recent go-live of this AP system at a client site*	November 2023	August 2024	November 2025
Last product release or update for featured AP system*	May 2023 (version 2.1)	July 2025 (version 8J)	November 2025 (version 2025.1)
Total No. of contracts for U.S. sites operating AP system	—	4	124
• No. of U.S. sales/sites that went live on system from Dec. 2024–Nov. 2025	—/0†	1 sale/2 medical lab sites went live	16 sales/11 medical lab sites went live
No. of U.S. sites operating AP system (hospitals/independent labs/clinics or group practices/other U.S. sites)	0	6 (0/5/0/1—clinical research)	311 (34/263/14/0)
Foreign locations where company actively markets AP system for medical lab use	Europe, Central America, South America (installed in Italy, Spain, Mexico, Brazil, Argentina, other locations)	worldwide (installed in Kenya, Germany, New Zealand, Australia, UK, Hong Kong, other locations)	none
Human languages (other than English) supported by AP system	Spanish, Portuguese, French, Italian, Romanian	German, Spanish, Swedish, Chinese, Norwegian, Japanese, Portuguese, Russian, Hebrew, Italian, French, Russian	—
Approximate No. of employees in entire company	250	995	86
Company provides list of client sites to potential customers on request	yes (complete list with no restrictions)	yes (complete list but prospective client must sign a nondisclosure agreement)	yes (complete list but prospective client must sign a nondisclosure agreement)
Clients restricted from sharing their experience with company or software	no	no	no
Range in No. of surgical pathology cases per year in installed AP lab sites	900–10,000	1,000–150,000	10,000–600,000
Range in No. of gynecologic cytology cases per year in installed AP lab sites	1,000–110,000	0–4,500	30,000–800,000
Programming languages and development applications or environments	Angular 12, .Net 6	Java, .Net, Smalltalk	Java, JavaScript
Operating systems	Microsoft Windows	Microsoft Windows	Windows, Mac OS, Linux
Databases	Microsoft SQL, Postgre, Oracle	Oracle, SQL server, PostgreSQL	Microsoft SQL
Features/modules incorporated in product:			
• Surgical pathology information system/Cytology information system	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Autopsy information system/Autopsy measurements, organ weights	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Deceased patient (i.e. morgue) management	installed at client sites	installed at client sites	installed at client sites
• Molecular pathology testing and reporting	installed at client sites	installed at client sites	installed at client sites
• Scan and store manual requisitions	installed at client sites	installed at client sites	installed at client sites
• Tracking of specimens before arrival in pathology department	under development	installed at client sites	installed at client sites
• Block and slide tracking in lab/Block and slide storage and retrieval	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Electronic transmission of frozen section diagnoses to OR	installed at client sites	available but not installed	installed at client sites
• Tracking of frozen section turnaround time	installed at client sites	installed at client sites	installed at client sites
• Assignment of specimens to subspecialty teams or services	installed at client sites	installed at client sites	installed at client sites
• Print two-dimensional barcodes/Word processing using pathology templates	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Voice-actuated commands to eliminate mouse clicks for specific software functions	available via Dolbey, Voisis, Invox Medical, others	not available for this software	installed at client sites
• Ability to integrate images into reports	installed at client sites	installed at client sites	installed at client sites
• Transmission and receipt of images via remote microscopy/via telepathology	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Electronic signature	installed at client sites	installed at client sites	installed at client sites
• Web-based access for order entry/specimen or case status/patient reports	installed at client sites (all 3 features)	installed at client sites (all 3 features)	installed at client sites (all 3 features)
• Natural language search capability/Sound-alike retrieval of patient history	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Produce management reports	installed at client sites	installed at client sites	installed at client sites
• Reports sufficient to comply with CLIA '88 regulations	installed at client sites	installed at client sites	installed at client sites
• Automatically collect and record PC and TC charges for billing	installed at client sites	installed at client sites	installed at client sites
• Comprehensive billing and accounts receivable	available via PGM Billing Service, NorthStar, others	not available for this software	installed at client sites
• Interface to billing firm that produces bills and invoices, procures payment	installed at client sites	installed at client sites	installed at client sites
• Inbound result-reporting interface to receive discrete results from external labs and store them in patient record	installed at client sites	installed at client sites	installed at client sites
• EHR interface: admissions/discharge/transfer (ADT)	installed at client sites	installed at client sites	installed at client sites
• Report sent to EHR as PDF for clinician	installed at client sites	installed at client sites	installed at client sites
• Partin tables for prostate cancer assessment/Gleason score calculations	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Synoptic reporting for microscopic examination/for gross examination	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• CAP electronic cancer checklists automatically embedded	installed at client sites	installed at client sites	installed at client sites
• Client services module or CRM software	available via Salesforce, SAP	installed at client sites	installed at client sites
• Consultation management and reporting	installed at client sites	installed at client sites	installed at client sites
• LIS manager or lab employee can create ad hoc reports accessing all data elements in AP system	installed at client sites	installed at client sites	installed at client sites
• LIS manager or lab employee can determine schedule under which management and patient reports are automatically compiled and run	installed at client sites	installed at client sites	installed at client sites
• Business analytics/Management dashboard	available via GPI USA BI tool (both features)	installed at client sites/installed at client sites	installed at client sites/installed at client sites
Approximate percentage of AP lab sites using result-reporting interfaces to external systems based on transmission of formatted (e.g. PDF or CDA) results	70%	25%	100%
Software provides indexed field in each test definition for LOINC code	yes (provide current LOINC dictionary with install)	yes (provide current LOINC dictionary with install)	yes (provide current LOINC dictionary with install)
AP system supports use of SNOMED CT	yes	yes	yes
System can auto. send tumor diagnoses to regional or state tumor registries using NAACCR Pathology Lab Electronic Reporting, vol. V, version 4.0	capability planned for future but not in development	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)
AP system bidirectionally interfaces to select vendors' lab or pathology info. systems	yes	yes	yes
AP system supports voice entry or dictation	yes, for all components of an AP report (uses Nuance Dragon, Voisis, Voicebrook, Exprivia, Dolbey)	yes, for some components of an AP report (uses Nuance Dragon [integrated], others possible with native integration tools)	yes, for all components of an AP report (uses Dragon Dictate, Fusion Voice)
PACS that interface or integrate with AP system	Agfa, Philips, Exprivia, Siemens	none	none
Digital pathology or WSI systems that interface with AP system to acquire images	Leica, Roche, Philips, Hamamatsu, 3DHitech (some functionality built into system)	Leica	TechCyte, PathAI, Lumea, Leica, Philips, Dako, Roche, Proscia, Hamamatsu
AI or other image-analysis systems that interface with AP system to analyze digital images	Proscia, Aiforia, Paige, Hologic Genius AI, Indica Labs, others	none	Proscia, Ibex, PathAI
Client gets copy of source code/User group that meets on a set schedule	no/yes (via webinar)	escrow/yes (in person)	escrow/yes (in person, via webinar, via conference call)
Qualified users or third parties can modify or augment AP system functionality or features	no	yes (client users and designated third parties)	yes (client users)
Methods by which users can tailor AP system in their own setting	ad hoc query tools, user-defined interfaces, dictionary settings, workflow configuration, tailored worklists	ad hoc query tools, user-defined interfaces, dictionary settings, read/write privileges, workflow configuration, tailored worklists, others	ad hoc query tools, user-defined interfaces, dictionary settings, read/write privileges, workflow configuration, tailored worklists
Distinguishing product features or company attributes (supplied by company)	• ability to monitor case workload by pathologist • ability to include gross photos and digitized slide images in final report • secondary level of review for real-time slide sharing	• customer-configurable workflow tools: data analytics, workflow designer, dashboards • full integration with molecular and other lab department workflows • clinical study tools integrated with AP workflow	• fully unified LIS + RCM built for complex AP workflows • performance-aligned pricing and partnership • total lab autonomy with expert support
<i>*based on December 2025 survey deadline</i> <i>Note: a dash as an answer means company did not answer question or question is not applicable</i>			
†product launched in United States third quarter 2024			

All information is supplied by the companies listed. The tabulation does not represent an endorsement by the CAP.

ANATOMIC PATHOLOGY COMPUTER SYSTEMS			FEBRUARY 2026 CAP TODAY 39
Part 5 of 7	NetSoft Byron Davis sales@netsoftusa.com Snellville, GA 678-325-2909 www.netsoftusa.com	NovoPath Promise Okeke pokeke@novopath.com Bridgewater, NJ www.novopath.com	Oracle Health Laurel Beshel laurel.beshel@oracle.com Austin, TX 800-392-2999 www.oracle.com/health
Name of anatomic pathology system	IntelliPath Pro	NovoPath 360†	Oracle Health Anatomic Pathology†
How AP system functionality is deployed	third-party cloud-based hosting	third-party cloud-based hosting	third-party cloud-based hosting
Configuration of AP system	available as a standalone product designed to interface with any company's LIS and EHR	available as a standalone product designed to interface with any company's LIS and EHR	available as a dedicated module for Oracle's clinical LIS and EHR and as a standalone product designed to interface with any company's LIS and EHR
Company's AP system and clinical LIS use same operating system, database, and programming language	company does not market a clinical LIS	yes	yes
Year company began selling AP systems (any brand or model)	2000	1999	1982
Most recent go-live of this AP system at a client site*	October 2025	August 2025	November 2025
Last product release or update for featured AP system*	November 2025 (version 1.008.264.013/1.45.12)	July 2025 (version 360.V7JUL2025.2514)	November 2025 (version 2025.10)
Total No. of contracts for U.S. sites operating AP system	36	149	—
• No. of U.S. sales/sites that went live on system from Dec. 2024–Nov. 2025	3 sales/6 medical lab sites went live	17 sales/—	—
No. of U.S. sites operating AP system (hospitals/independent labs/clinics or group practices/other U.S. sites)	39 (1/38/0/0)	—	—
Foreign locations where company actively markets AP system for medical lab use	United Kingdom, Europe	Europe, Middle East, Asia (installed in Europe, Middle East, Asia)	Asia-Pacific, Canada, Caribbean, Europe, Latin America, Middle East, UK (installed in Australia, Brazil, Canada, Egypt, other locations)
Human languages (other than English) supported by AP system	—	German, Spanish	British-English, French, Spanish
Approximate No. of employees in entire company	10	70+	165,000
Company provides list of client sites to potential customers on request	yes (partial list of comparable sites with no restrictions)	yes (partial list of comparable sites with no restrictions)	yes (partial list of comparable sites with no restrictions)
Clients restricted from sharing their experience with company or software	no	no	no
Range in No. of surgical pathology cases per year in installed AP lab sites	5,000–160,000	—	—
Range in No. of gynecologic cytology cases per year in installed AP lab sites	3,000–40,000	—	—
Programming languages and development applications or environments	HTML, CSS, JavaScript, C#	ASP .Net Core, C#, HTML, JavaScript, TSQL	C#, C++, Java, JavaScript
Operating systems	Microsoft Windows, Mac OS, Unix, Linux, iPad OS	Azure Cloud, Windows, MacOS, Web	Microsoft Windows, Unix, AIX
Databases	Azure SQL	SQL server, MonogoDB, Redis	Oracle
Features/modules incorporated in product:			
• Surgical pathology information system/Cytology information system	installed at client sites/available but not installed	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Autopsy information system/Autopsy measurements, organ weights	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/not available for this software
• Deceased patient (i.e. morgue) management	not available for this software	installed at client sites	installed at client sites
• Molecular pathology testing and reporting	installed at client sites	installed at client sites	available via Oracle Health Laboratory Sequence
• Scan and store manual requisitions	installed at client sites	installed at client sites	installed at client sites
• Tracking of specimens before arrival in pathology department	installed at client sites	installed at client sites	installed at client sites
• Block and slide tracking in lab/Block and slide storage and retrieval	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Electronic transmission of frozen section diagnoses to OR	installed at client sites	installed at client sites	not available for this software
• Tracking of frozen section turnaround time	installed at client sites	installed at client sites	not available for this software
• Assignment of specimens to subspecialty teams or services	installed at client sites	installed at client sites	not available for this software
• Print two-dimensional barcodes/Word processing using pathology templates	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Voice-actuated commands to eliminate mouse clicks for specific software functions	available via Nuance Dragon	installed at client sites	available via Nuance, others
• Ability to integrate images into reports	installed at client sites	installed at client sites	installed at client sites
• Transmission and receipt of images via remote microscopy/via telepathology	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Electronic signature	installed at client sites	installed at client sites	installed at client sites
• Web-based access for order entry/specimen or case status/patient reports	installed at client sites (all 3 features)	installed at client sites (all 3 features)	avail. via Oracle Health provider portal/not avail. for this software/avail. via Oracle Health provider portal
• Natural language search capability/Sound-alike retrieval of patient history	installed at client sites/under development	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Produce management reports	installed at client sites	installed at client sites	installed at client sites
• Reports sufficient to comply with CLIA '88 regulations	installed at client sites	installed at client sites	installed at client sites
• Automatically collect and record PC and TC charges for billing	installed at client sites	installed at client sites	installed at client sites
• Comprehensive billing and accounts receivable	not available for this software	installed at client sites	available via Oracle Health Revenue Cycle
• Interface to billing firm that produces bills and invoices, procures payment	installed at client sites	installed at client sites	installed at client sites
• Inbound result-reporting interface to receive discrete results from external labs and store them in patient record	installed at client sites	installed at client sites	available via Oracle Health Reference Lab Network
• EHR interface: admissions/discharge/transfer (ADT)	installed at client sites	installed at client sites	installed at client sites
• Report sent to EHR as PDF for clinician	installed at client sites	installed at client sites	installed at client sites
• Partin tables for prostate cancer assessment/Gleason score calculations	installed at client sites/installed at client sites	installed at client sites/installed at client sites	not available for this software (both features)
• Synoptic reporting for microscopic examination/for gross examination	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/not available for this software
• CAP electronic cancer checklists automatically embedded	available via mTuitive	installed at client sites	available via mTuitive
• Client services module or CRM software	under development	installed at client sites	available via Oracle Health Outreach Services
• Consultation management and reporting	installed at client sites	installed at client sites	installed at client sites
• LIS manager or lab employee can create ad hoc reports accessing all data elements in AP system	installed at client sites	installed at client sites	installed at client sites
• LIS manager or lab employee can determine schedule under which management and patient reports are automatically compiled and run	installed at client sites	installed at client sites	installed at client sites
• Business analytics/Management dashboard	installed at client sites/installed at client sites	installed at client sites/installed at client sites	installed at client sites/installed at client sites
Approximate percentage of AP lab sites using result-reporting interfaces to external systems based on transmission of formatted (e.g. PDF or CDA) results	100%	95%	—
Software provides indexed field in each test definition for LOINC code	no	yes	no (but provide current LOINC dictionary with install)
AP system supports use of SNOMED CT	yes	yes	yes
System can auto. send tumor diagnoses to regional or state tumor registries using NAACCR Pathology Lab Electronic Reporting, vol. V, version 4.0	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)	yes	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)
AP system bidirectionally interfaces to select vendors' lab or pathology info. systems	yes	yes	yes
AP system supports voice entry or dictation	yes, for all components of an AP report (uses Nuance Dragon NaturallySpeaking, Voicebrook)	yes, for all components of an AP report (uses Nuance Dragon NaturallySpeaking, 3M M*Modal, Voicebrook, Fusion Narrate, nVoq SayIt)	yes, for all components of an AP report (uses Nuance, Voicebrook)
PACS that interface or integrate with AP system	none	none	—
Digital pathology or WSI systems that interface with AP system to acquire images	Philips, Leica, Roche	Leica, Proscia, Hamamatsu, Motic, OptraScan	Leica, Sectra, Gestalt, Indica Labs Halo
AI or other image-analysis systems that interface with AP system to analyze digital images	Paige	Paige, Path AI, Proscia	none
Client gets copy of source code/User group that meets on a set schedule	no/yes (via conference call)	no/yes (via webinar and conference call)	no/yes (via conference call)
Qualified users or third parties can modify or augment AP system functionality or features	no	yes (client users and designated third parties)	yes (client users)
Methods by which users can tailor AP system in their own setting	ad hoc query tools, dictionary settings	ad hoc query tools, user-defined interfaces, dictionary settings, workflow configuration, tailored worklists	ad hoc query tools, dictionary settings, workflow configuration, tailored worklists, Oracle Health MPage
Distinguishing product features or company attributes (supplied by company)	• customizable dashboard to support workflow efficiencies • faster results using a powerful internal macro system • supports specimen tracking, reporting, billing, digital pathology, more	• library of dashboards to choose from that are prebuilt for clients; clients can also create their own dashboards • discrepancy module that automatically detects discrepancies within the platform • automatic case distribution, with parameters set by client, ensures equal workload among pathologists	• more than 40 years of innovation in the laboratory and pathology markets • Oracle is using its broad scope of technologies beyond the LIS to transform health care
*based on December 2025 survey deadline Note: a dash as an answer means company did not answer question or question is not applicable		†formerly NovoPath	†formerly Millennium PathNet Anatomic Pathology

Part 7 of 7	WebPathLab Peter Williams peter@webpathlab.com Folsom, CA 916-542-1386 www.webpathlab.com	XiFin Matt Folsom mfolsom@xifin.com San Diego, CA 858-793-5700 www.xifin.com
Name of anatomic pathology system	WebPathLab	XiFin Empower LIS†
How AP system functionality is deployed	third-party cloud-based hosting	company hosts remotely
Configuration of AP system	available as a standalone product designed to interface with any company's HL7-capable LIS and EHR	available as a dedicated module for XiFin's clinical LIS
Company's AP system and clinical LIS use same operating system, database, and programming language	yes	yes
Year company began selling AP systems (any brand or model)	2000	2004
Most recent go-live of this AP system at a client site*	—	November 2025
Last product release or update for featured AP system*	August 2025 (version 4i-2025)	October 2025 (version 9.34.1)
Total No. of contracts for U.S. sites operating AP system	39	83
• No. of U.S. sales/sites that went live on system from Dec. 2024–Nov. 2025	1 sale/1 medical lab site went live	2 sales/2 medical lab sites went live
No. of U.S. sites operating AP system (hospitals/independent labs/clinics or group practices/other U.S. sites)	39 (4/35/0/0)	91 (0/68/22/1—veterinary pathology)
Foreign locations where company actively markets AP system for medical lab use	Latin America, Europe, Middle East, China, India (installed in Mexico, Bahrain, Colombia, other locations)	none
Human languages (other than English) supported by AP system	Spanish, Chinese (Mandarin)	—
Approximate No. of employees in entire company	9	1,200
Company provides list of client sites to potential customers on request	yes (partial list of comparable sites with client permission but prospective client must sign a nondisclosure agreement)	referrals available upon request
Clients restricted from sharing their experience with company or software	no	no
Range in No. of surgical pathology cases per year in installed AP lab sites	2,500–250,000	3,600–240,000
Range in No. of gynecologic cytology cases per year in installed AP lab sites	800–50,000	1,200–180,000
Programming languages and development applications or environments	ASP .Net, AJAX, Python, JavaScript	C#
Operating systems	Microsoft server	Microsoft Windows
Databases	MySQL database	Microsoft SQL
Features/modules incorporated in product:		
• Surgical pathology information system/Cytology information system	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Autopsy information system/Autopsy measurements, organ weights	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Deceased patient (i.e. morgue) management	installed at client sites	not available for this software
• Molecular pathology testing and reporting	installed at client sites	installed at client sites
• Scan and store manual requisitions	installed at client sites	installed at client sites
• Tracking of specimens before arrival in pathology department	installed at client sites	not available for this software
• Block and slide tracking in lab/Block and slide storage and retrieval	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Electronic transmission of frozen section diagnoses to OR	installed at client sites	not available for this software
• Tracking of frozen section turnaround time	installed at client sites	not available for this software
• Assignment of specimens to subspecialty teams or services	installed at client sites	installed at client sites
• Print two-dimensional barcodes/Word processing using pathology templates	installed at client sites/installed at client sites	installed at client sites/not available for this software
• Voice-actuated commands to eliminate mouse clicks for specific software functions	avail. via Nuance Dragon NaturallySpeaking, others	available via Dolby, Nuance Dragon
• Ability to integrate images into reports	installed at client sites	installed at client sites
• Transmission and receipt of images via remote microscopy/via telepathology	installed at client sites/installed at client sites	available but not installed/installed at client sites
• Electronic signature	installed at client sites	installed at client sites
• Web-based access for order entry/specimen or case status/patient reports	installed at client sites (all 3 features)	installed at client sites (all 3 features)
• Natural language search capability/Sound-alike retrieval of patient history	installed at client sites/—	installed at client sites/not available for this software
• Produce management reports	installed at client sites	installed at client sites
• Reports sufficient to comply with CLIA '88 regulations	installed at client sites	installed at client sites
• Automatically collect and record PC and TC charges for billing	installed at client sites	installed at client sites
• Comprehensive billing and accounts receivable	—	available via XiFin Empower RPM
• Interface to billing firm that produces bills and invoices, procures payment	installed at client sites	installed at client sites
• Inbound result-reporting interface to receive discrete results from external labs and store them in patient record	installed at client sites	installed at client sites
• EHR interface: admissions/discharge/transfer (ADT)	installed at client sites	installed at client sites
• Report sent to EHR as PDF for clinician	installed at client sites	installed at client sites
• Partin tables for prostate cancer assessment/Gleason score calculations	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• Synoptic reporting for microscopic examination/for gross examination	installed at client sites/installed at client sites	installed at client sites/installed at client sites
• CAP electronic cancer checklists automatically embedded	—	not available for this software
• Client services module or CRM software	—	not available for this software
• Consultation management and reporting	installed at client sites	installed at client sites
• LIS manager or lab employee can create ad hoc reports accessing all data elements in AP system	—	not available for this software
• LIS manager or lab employee can determine schedule under which management and patient reports are automatically compiled and run	—	under development
• Business analytics/Management dashboard	installed at client sites/installed at client sites	not available for this software/under development
Approximate percentage of AP lab sites using result-reporting interfaces to external systems based on transmission of formatted (e.g. PDF or CDA) results	98%	95%
Software provides indexed field in each test definition for LOINC code	no	yes
AP system supports use of SNOMED CT	—	yes
System can auto. send tumor diagnoses to regional or state tumor registries using NAACCR Pathology Lab Electronic Reporting, vol. V, version 4.0	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)	yes (pathologist can also set a flag for “send this case to cancer registry” on any case record)
AP system bidirectionally interfaces to select vendors' lab or pathology info. systems	yes	yes
AP system supports voice entry or dictation	yes, for all components of an AP report (uses Nuance Dragon NaturallySpeaking, Voicebrook)	yes, for some components of an AP report (uses Nuance Dragon, Dolby)
PACS that interface or integrate with AP system	—	none
Digital pathology or WSI systems that interface with AP system to acquire images	Leica Aperio, 3DHistech	Leica, Hamamatsu
AI or other image-analysis systems that interface with AP system to analyze digital images	Pathology Watch-DOT	none
Client gets copy of source code/User group that meets on a set schedule	escrow/no	no/yes (via webinar)
Qualified users or third parties can modify or augment AP system functionality or features	yes	yes (client users)
Methods by which users can tailor AP system in their own setting	customization of pathology reports, slide/cassette labels, management reports; user control of user access, dictionary content, audit log access; others	ad hoc query tools, user-defined interfaces, dictionary settings, read/write privileges, workflow configuration, tailored worklists, others
Distinguishing product features or company attributes (supplied by company)	• intuitive and fast; has a lot of optimizations to reduce time for data entry and reduce errors • users can open their own ticket within WebPathLab and team will get it within a few minutes • constantly updating solution to keep customers current with latest technical developments	• a cloud solution that includes monthly upgrades • best-in-class for configurability within workflows, scalability, AP, molecular, NGS • comprehensive reports that combine multiple test results into a single report
<i>*based on December 2025 survey deadline</i> <i>Note: a dash as an answer means company did not answer question or question is not applicable</i>		
† formerly XiFin LIS		

All information is supplied by the companies listed. The tabulation does not represent an endorsement by the CAP.

Clinisys™

Orchard

Pathology

Module

Choose a single, comprehensive information system.

- Automated workflows
- Electronic worksheets
- Device interoperability

Learn more ↗

clinisys™

clinisys.com

