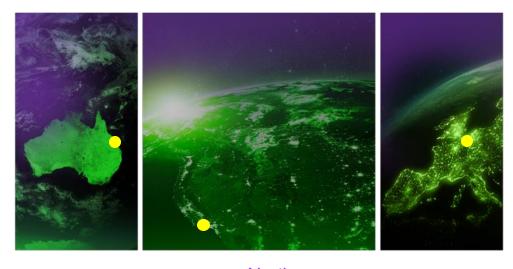


August 2025

Pro Medicus (ASX:PME) – Leaders in Enterprise Imaging and Radiology Information Systems (RIS)



GROUP HQ Melbourne, AUS



EU HQ/R&D Berlin, Germany

North American HQ San Diego, CA USA

Pro Medicus (ASX:PME)







pro+medicus.net

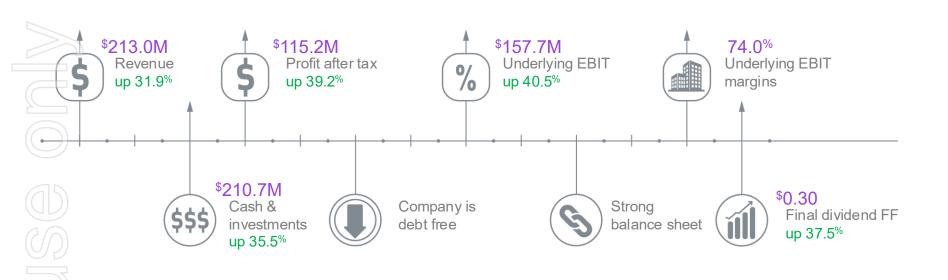




VISAGE 7 Enterprise Imaging Platform



Results FY 2025



FY 2025 – Results

- Record year
- Seven new contracts totaling AUD \$520M (at minimums)
- Two large contract renewals worth AUD \$130M
- Üpgrades for additional products additional AUD \$39M
- Completed seven cloud-based implementations
- Signed research collaboration agreement with UCSF
- RSNA 2024 the busiest to date
- Significant progress with other "ologies" and Al
 - Forms strong base for growth in FY26 and beyond



Highlights FY 2025



\$5M/7 years New Contract

JULY 2024



\$330M/10 years New Contract

NOVEMBER 2024



\$30M/7 years New Contract

DECEMBER 2024



\$33M/9 years New Contract

JANUARY 2025



\$53M/7 years New Contract

FEBRUARY 2025



CURRENT PIPELINE





Highlights FY 2025





CURRENT PIPELINE



\$40M/7 years New Contract



\$20M/5 years New Contract

MARCH 2025

APRIL 2025



\$24M/5 years V7 OA and Worklist



\$14M/5 years V7 OA

APRIL 2025

JUNE 2025



\$98M/8 years Renewal Contract



\$32M/5 years Renewal Contract

OCTOBER 2024

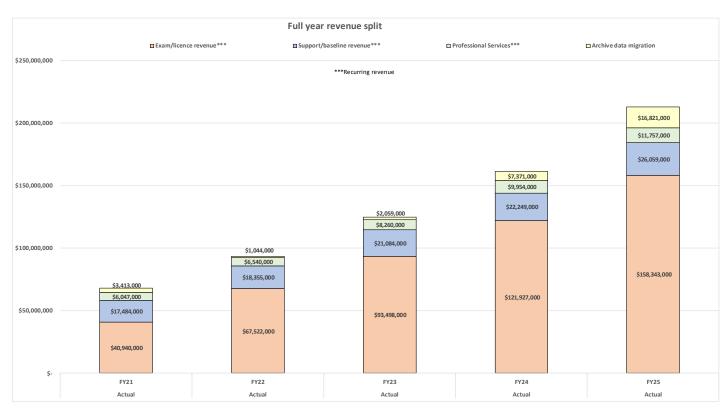
OCTOBER 2024



NOVEMBER/DECEMBER 2024

7 IMPLEMENTATIONS FY2025

FY 2025 Revenue Split



Operating Leverage

- Highly scalable offering
- No capex (HW) SW only model
- Training & Installation charged as professional services
- Highly contained cost base
 - Margin continues to grow as footprint increases



Operational (Transaction) Model

- Used in vast majority of US contracts
- Delivered as SaaS model
- Now used in RIS contracts in AUS
 - Model based on transaction minimums
 - Forward revenue > A\$948M/5 years*
 - Upside as client examination volumes grow
 - Annuity style revenue stream greater predictability

* Assumes key contracts up for renewal are renewed

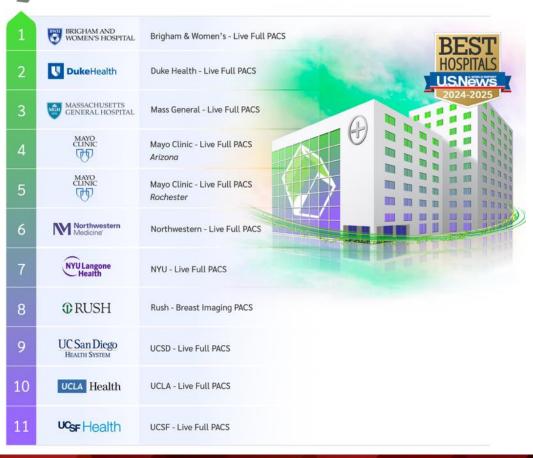


In Review

2025/2026 Top Hospitals

(alphabetical order)

Out of the top-rated U.S. hospitals (11 out of 20) use Visage 7 for PACS.



Increasing Footprint in the IDN Space

- IDNs represent the largest segment of the market
- IDN clients across broad spread of opportunities from large multi-state to smaller regional
- Most recent IDN sales for more than one Visage product many "full stack".
- All recent IDN opportunities Cloud deployed
- Increasing network effect in this important market segment.













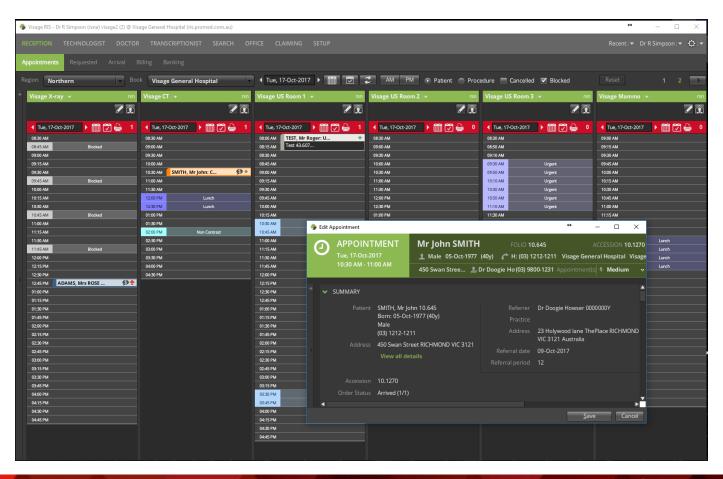












VISAGE RIS





- Long term (5 year) contracts with Lumus (Primary Healthcare)
 and I–MED, the 2 biggest radiology providers in AUS
- Upside via client organic and M&A growth
- Increased market interest new opportunities
- PME undisputed market leader





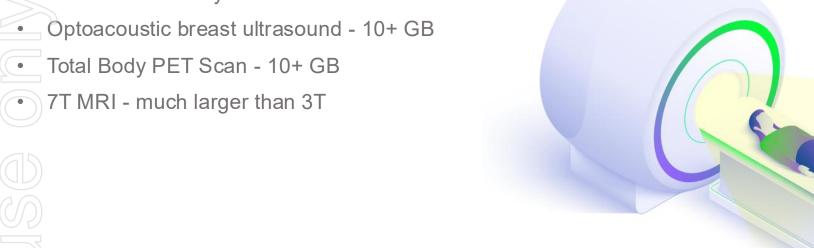
SPEED | FUNCTIONALITY | SCALABILITY





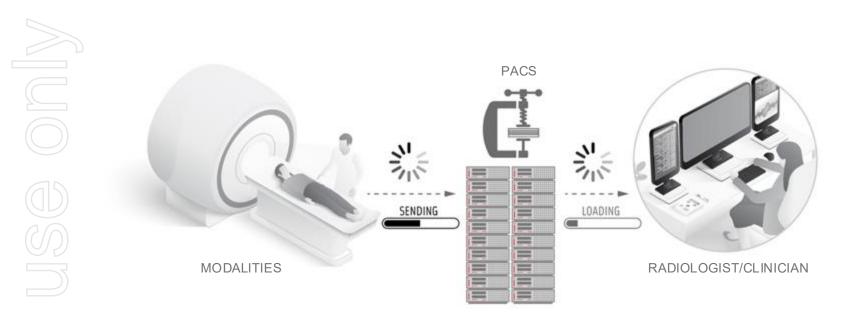
Massive Data Explosion

- High density Multi-slice CT 10,000+ images
- HD Breast Tomosynthesis 6 GB+



Legacy Technology

"Compress & Send"



Solution

"Streaming Technology"



Trinity Health

- One of the top 10 IDNs in North America
- \$330M (minimum), 10-year deal
- Full Stack Viewer worklist and archive
- To be fully cloud deployed
- Implementation to commence in October 2025
- Regions phased in over 18-month period
- One of the largest deals in radiology IT





Private Market



- Previously "dormant" due to increased M&A activity
- Duly Health \$30M 7 Year deal (Dec 2024)
- Lucid Health \$40M 7 Year deal (March 2025)
- Confirms Visage platform suited to broad range
- market segments
- Opens more opportunities in the private market space





Renewals

Mercy

- 2 key renewals in 1st half
- Mercy \$98M, 8-year renewal
- Large RIS customer \$32M, 5-year renewal
- 100% renewal rate to date
- All renewals at higher price point than original contracts
- Many for longer terms than original contract









Visage 7 OA - Upgrades

NYU Langone Health

- 2 key upgrades to V7 Open Archive
- NYU additional \$24M, 5-year
- Duke additional \$15M, 5-year
- V7 Open Archive catalyst for transition to cloud
- Seamless upgrade path for Viewer only, on-premise clients





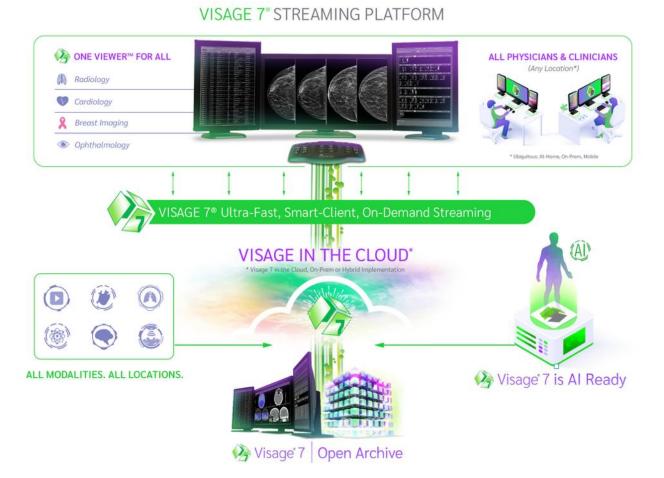




Solution







Fast Track Implementation

- All implementations on or ahead of schedule
- Fast track methodology continues to deliver
- Large scale projects completed in under 1/4 to 1/5 the time of industry norm
- Delivers huge savings for client
- Frees PME staff for other jobs
- Reduces barrier to change
 - Highly optimized hybrid model (onsite + remote)
 - A key differentiator of Visage offering



Visage – Proven ROI



Significant IT & Infrastructure Savings



Unparalleled increase in Radiologist Efficiency



Greater Clinical Accuracy

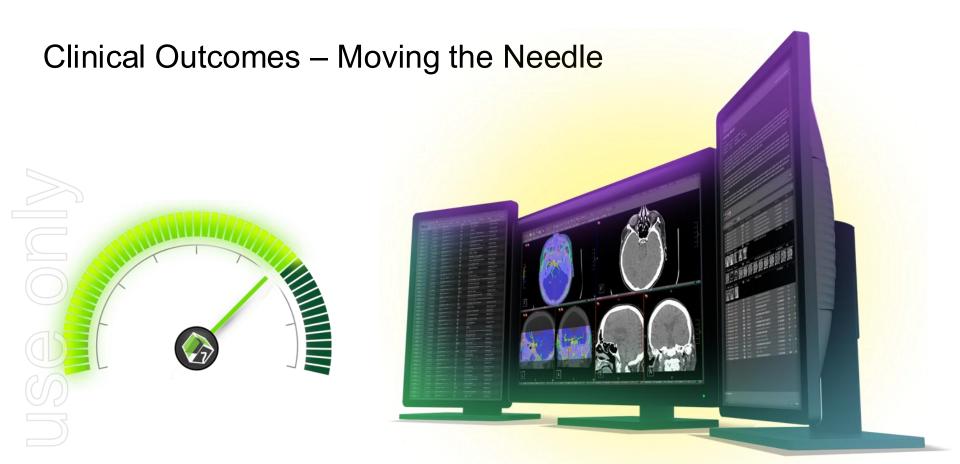




Visage 7 Brings Relief – Burnout – the new epidemic?

- Acute worldwide shortage of radiologists
- Reduced intake of radiology residents fears Al would take over
- Larger datasets more images to look at
- Work life balance post COVID work from home
 mandatory part of the mix
- Many groups struggling to handle current workload
 - Groups starting to cut back on existing contracts





Growth Strategy



North American – TAM

- 670 Million exams performed per annum in the US
- Growing by ~ 2% to 3% per year
- Visage able to address 100% of TAM from a product perspective
- ~ 85% of TAM addressable from commercial perspective "full stack", Cloud etc
- Current market penetration is 10% and growing
- Very large addressable runway



North American Pipeline



Pipeline Robust

In terms of quality and quantity of opportunities

Opportunities

Increased number of inbound RFPs

Network Effect

Further increased from recent high-profile wins in both Tier 1academic and IDN markets

Prospects

Progressing through various stages of the cycle



Visage 7 Open Archive

- Same highly scalable Visage 7 platform
- Interoperable works in complex environments
- Enables choice of modular or single vendor solutions
- Visage 7 Open Archive integral part of "Full Stack" solution
- Pipeline most opportunities include Visage 7
 Open Archive
- Key component of Visage Cloud strategy
 - Transaction based model with potential upside





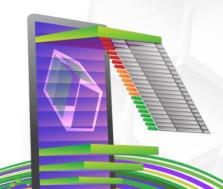


Visage 7 Workflow

- Adds to Visage 7 Viewer and Open Archive modules
- Based on over 30 years experience in Workflow SW
- Allows PME to offer "full stack" solution
- Integral part of Visage CloudPACS SaaS solution
- Ability to interface with broad range of Al algorithms
- Sold in majority of new contracts
- Transaction based model with potential upside



Workflow





Visage 7 CloudPACS

- Visage 7 fully Cloud native
- Same ultrafast performance as on-premise
- Full Visage 7 functionality
- Security and scale of the cloud
- Suitable for all size implementations



CloudPACS



Visage 7 CloudPACS

- Pipeline opportunities mandating Cloud deployment.
- Cloud vendor agnostic large scale implementations in all three clouds - AWS, Azure and Google GCP
- Significant strategic advantage over competitors



CloudPACS



Visage 7 One Viewer - All Modalities

- Single viewer for ALL images in the medical record (EMR)
- Radiology/Cardiology (DICOM format)
- Non-radiology

 reflected light hi-res photos & videos
- Same code base as Visage 7 platform
- Increases Visage value proposition
- Growth opportunities within existing contracts



Visage 7 | Cardiology

- Cloud-based Workflow and Imaging Solutions for Cardiology Imaging
- Same code base as Visage 7 platform
- Ultrafast, immediate access to massive Cardiology datasets
- Native Cardiology Imaging tools
- Advanced interoperability, export measurements to Epic Cupid



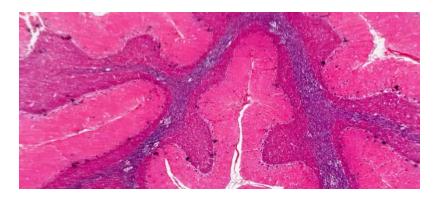
Cardiology Imaging



Visage 7 | Digital Pathology

- Native support within the Visage 7 Enterprise
 Imaging Platform (WIP Q4 2025)
- Fully Cloud-based (Visage 7 | CloudPACS)
- Spatial computing support via Visage Ease VP
 for Apple Vision Pro (WIP Q4 2025)
- Validation of IHE Digital Pathology Profile at the 2025 IHE-Europe Connectathon





Visage 7 | AI

- Breast cancer detection algorithm codeveloped with NYU - commercialisation pending FDA clearance
- Investment in Elucid for Cardiac CT AI
- Investment in 4DX Lung AI
- Research collaboration agreement with UCSF, a top AMC
- Growing number of 3rd party AI integrations







Al Research Leadership



Malte Westerhoff, PhD Global Chief Technology Officer



Detlev Stalling, PhD Head of Development



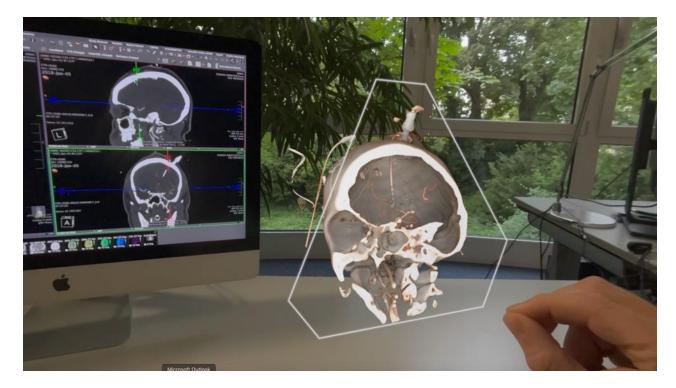
MingDe Lin, PhD Clinical Research Manager, North America

Visage Ease VP for Apple Vision Pro

- Launched 5th February with launch of Apple Vision Pro
- Visage's cinematic rendering engine natively embedded in Visage Ease VP
- Supports virtual screens at more than 4K
 resolution for each eye
 - Immersive, spatial experiences for diagnostic imaging and multimedia
 - Platform for immersive AI integration
 - UC San Diego and other key Visage clients piloting the technology



Visage Ease VP for Apple Vision Pro



"Underpins our belief that our technology is 18 to 24 months ahead of competitors, if not more."



Visage Ease VP for Apple Vision Pro Video



RSNA 2024









RSNA 2024









In Summary

- Most successful year in company's history by any measure
- Expanded product portfolio "full stack" solution
- Proven implementation & support capability
- Cloud huge strategic advantage over competitors
- Unparalleled value proposition both clinical and financial Rol
 - North American footprint and pipeline continue to grow strongly
 - 1st Cardiology site live UC Health (Colorado) to follow in FY26
 - Visage 7 Digital pathology (wip) to be released Q4 2025
- Visage well positioned to leverage AI as it becomes mainstream
 - Increasing use cases for Visage Ease VP for Apple Vision Pro



