

## FY25 Full Year results

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)





**VISAGE RIS** 



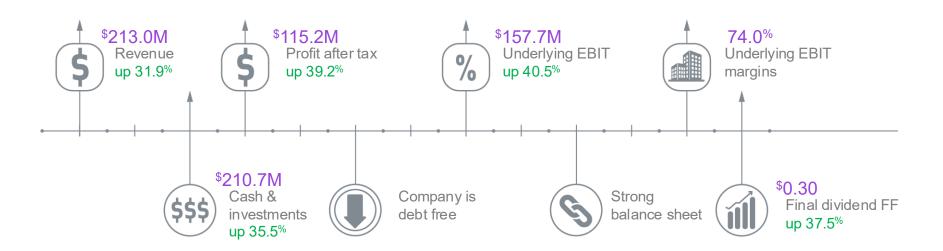
pro+medicus.net





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
- Upgrades 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



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

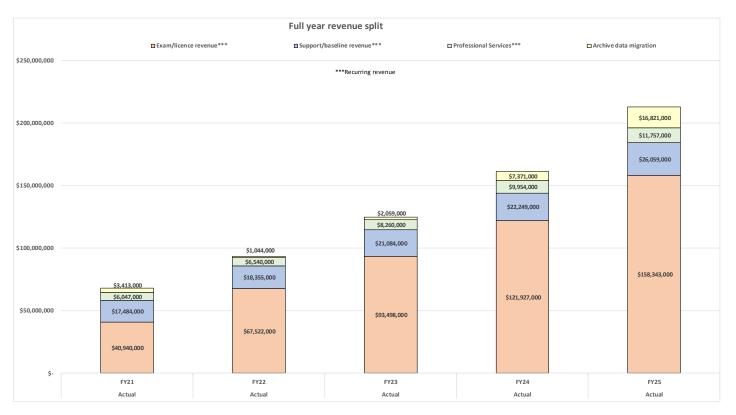


6

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



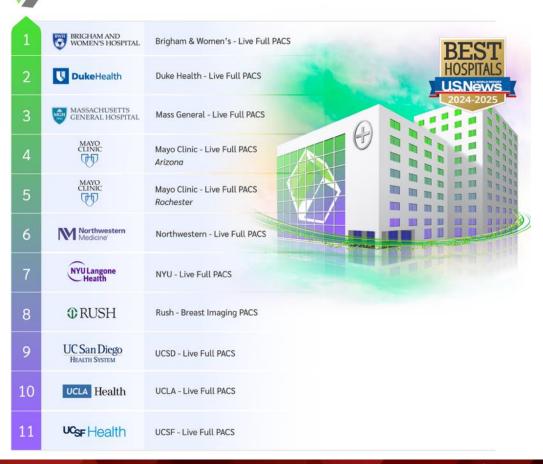
<sup>\*</sup> Assumes key contracts up for renewal are renewed

#### 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.









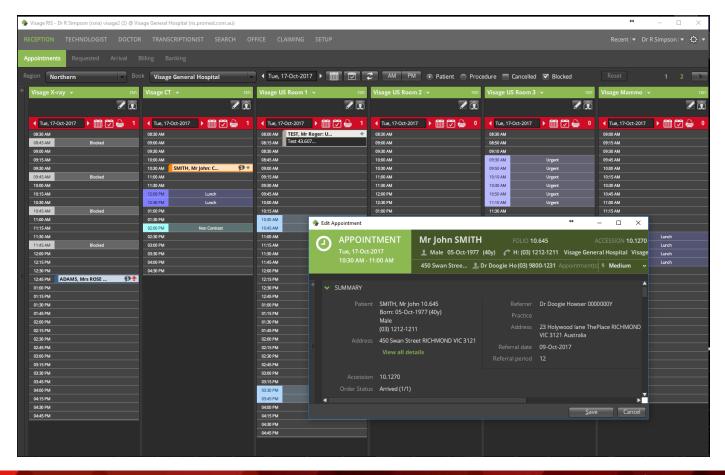


















- Long term (5 year) contracts with Lumus (Primary Healthcare)
   and I–MED, the 2 biggest radiology providers in AUS
- Upside via client organic and M&A growth
- Increased market interest new opportunities
- PME undisputed market leader

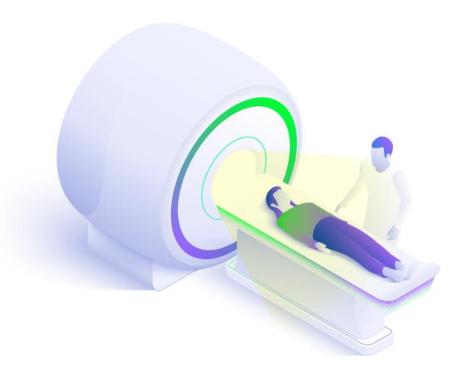




SPEED | FUNCTIONALITY | SCALABILITY

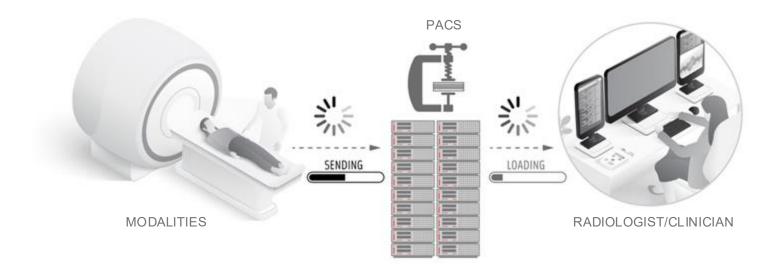
#### Massive Data Explosion

- High density Multi-slice CT 10,000+ images
- HD Breast Tomosynthesis 6 GB+
- Optoacoustic breast ultrasound 10+ GB
- Total Body PET Scan 10+ GB
- 7T MRI much larger than 3T



## 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

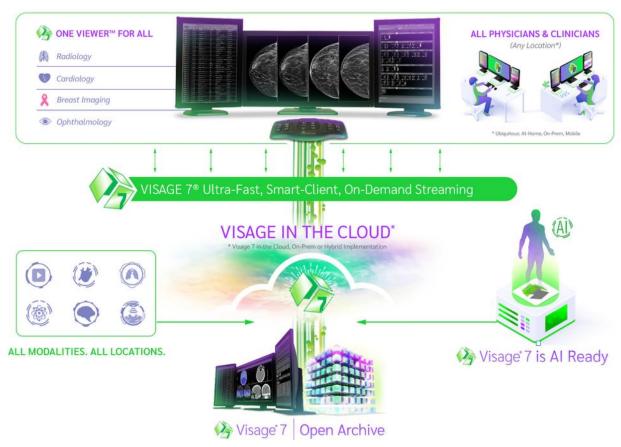




#### Solution



#### VISAGE 7° STREAMING PLATFORM



#### 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

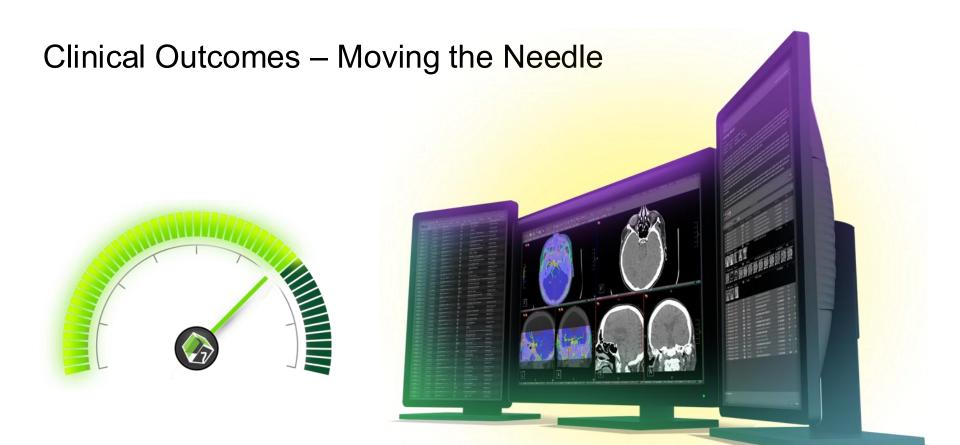




#### Visage 7 Brings Relief – Burnout – the new epidemic?

- 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





## 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



## 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





#### 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 3<sup>rd</sup> party AI integrations





## Al Research Leadership



Malte Westerhoff, PhD Global Chief Technology Officer



Detlev Stalling, PhD Head of Development



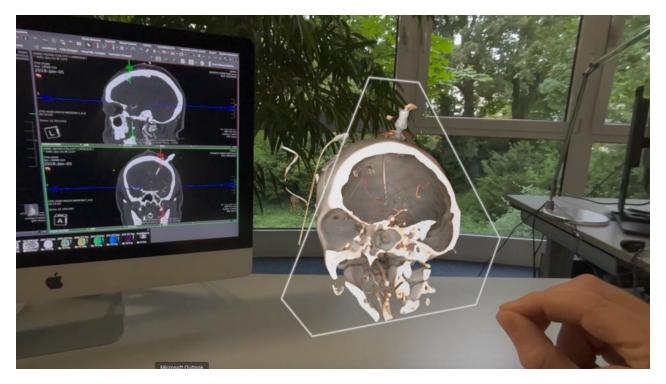
MingDe Lin, PhD Clinical Research Manager, North America

#### 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



