# ENLITIC, INC.

AI DRIVEN DATA MANAGEMENT FOR THE GLOBAL HEALTHCARE IT SECTOR (RADIOLOGY SUB-SECTOR)

ShareCafé Investor Day Presentation

27 March 2024

# Important Notice and Disclaimer

This presentation has been prepared by Enlitic, Inc. (Enlitic or the Company) to provide summary information about the Company and its associated entities as at the date of this presentation, and the information in this presentation remains subject to change without notice. The Company has no obligation to update or correct this presentation.

The presentation is for informational purposes only and is not a prospectus, disclosure document, product disclosure statement or other offering document under Australian law or the law of any other jurisdiction. The information contained in this presentation does not constitute investment or financial product advice (nor taxation or legal advice) and is not intended to be used as the basis for making an investment decision.

No representation or warrantty, express or implied, is made as to the currency, accuracy, reliability, completeness or fairness of the information, opinions and conclusions contained in this presentation. None of the Company, its related bodies corporate (as defined in the Corporations Act), shareholders or affiliates, or any lot their respective officers, directors, employees, affiliates, partners, representatives, consultants, agents or advisers (each a Limited Party) guarantees or makes any representation or warranties, express or implied, as to, or takes responsibility for, the currency, accuracy, reliability, completeness or fairness of this presentation or the information, opinions and conclusions contained in this presentation. The Company does not represent or warrant that this presentation is complete or that it contains all material information about the Company. To the maximum extent permitted by law, each Limited Party expressly disclaims any and all liability (whether direct, indirect, consequential or contingent), including, without limitation, any liability arising out of fault or negligence on the part of any person, for any expenses, damages, costs or loss arising from the use of information contained in this presentation or in relation to the accuracy or completeness of the information, statements, opinions or matters, express or implied, contained in, arising out of or derived from, or for omissions from, this presentation, including, without limitation, any financial information, any estimates or projections and any other financial information derived therefrom.

None of the Company or any of the other Limited Parties act, or are responsible, as a fiduciary to you, your directors, officers, employees, affiliates, partners, representatives, consultants, agents, advisers, securityholders, creditors or any other person. You and each of the Company and the other Limited Parties expressly disclaimer and on the truth and accuracy of the representations, warranties, undertakings and acknowledgments given by you.

This presentation may contain certain forward-looking statements, forecasts, estimates, projections and comments about future events, including the Company's beliefs, assumptions and expectations about the performance of its businesses and certain strategic transactions and the recovery of domestic and global airline booking levels. Forward looking statements can generally be identified by the use of forward-looking words such as, "expect", "anticipate," "fireneast", "estimates," "goals," "intered", "should," ("could", "may", "prequiet", "fireneast", "forecast", "estimates," "goals," "intered", "should," "goals," "statements involve inherent risks and uncertainties, both general and specific, and there is a risk that such predictions, forecasts, projections and other forward-looking statements will not be achieved. A number of important factors, both known and unknown, could cause the Company's actual results to differ materially from the plans, objectives, expectations, estimates and intentions expressed in such forward-looking statements, and many of these factors are beyond the Company's control. As such, there can be no assurance that actual outcomes will not differ materially from these statements. There are usually differences between forecast and actual results because events and actual results of the company of the c

Financial information contained in this presentation (if any) is unaudited, unless otherwise stated, and is therefore subject to change. You should be aware that this presentation has been prepared at a time when the review of the financial information contained in the presentation has not been completed and, accordingly, the Company takes no responsibility for, and can provide no assurance as to the reliability of, any information relating to the financial condition and/or financial and operating performance of the Company. Recipients of this presentation are cautioned therefore to not place any reliance on the financial (or other) information included in the presentation. A number of figures, amounts, percentages, estimates, calculations of value and fractions in this presentation are subject to the effect of rounding. Accordingly, the actual calculation of these figures may differ from the figures set out in this presentation. All dollar values are in Australian dollars (A\$) unless otherwise

Certain market and industry data (including industry forecasts, projections, market sizes, market shares and market positions) included in this presentation has been obtained from public filings, research, surveys or studies conducted by third parties, including industry and general publications, which has not been independently verified by the Company, as well as from the Company's own internal estimates and research. The Company cannot warrant or guarantee the adequacy, fairness, accuracy or completeness of such information. You should note that market data and statistics are inherently predictive and subject to uncertainty and not necessarily reflective of actual market conditions. There is no assurance that any of the industry or market forecasts, including management estimates, which are referred to in this presentation will be achieved. In addition, such data involves a number of assumptions and limitations, and there can be no guarantee as to the accuracy or reliability of such assumptions. In addition, while the Company believes its own estimates and research are reliable, such estimates and research have not been verified by any independent source.

This presentation may contain trademarks and trade names of third parties, which are the property of their respective owners. Third party trademarks and trade names used in this presentation belong to the relevant owners and use is not intended to represent sponsorship, approval or association by or with the Company.

## **OUR MISSION**



#### **Our Mission**

Enlitic's mission is to revolutionise healthcare by leveraging Al and data, empowering evidence-based decision-making, enhancing research, and transforming healthcare delivery.

#### **Industry Problems**

Radiology departments are experiencing workflow and capacity challenges compounded by a **lack of data standardisation** that impacts data quality and stakeholders within the enterprise.

Staff within the radiology departments are experiencing high rates of stress and burnout resulting from increased workloads, increasing complexity of imaging studies and conflicting demands on time.



#### Solution

The Enlitic solution is built upon a software framework, creating a network between applications. It houses an ecosystem that enables and supports the exchange of information or content between different interdependent applications.

The framework **facilitates communications** between modalities, Enlitic applications, Electronic Medical Records and PACS.

It features a host of Al-powered applications that enable data standardisation, de-identification, anonymisation and workflow simplification.

# **OVERVIEW**





Enlitic® is a software development company that uses AI to develop software products that manage medical imaging data in radiology (such as MRI, CT scans, X-ray and Ultrasound images) and licenses such products to healthcare providers.

## **Our Offering:**

**ENDEX**<sup>TM</sup>

ENCOG™

**ENCODE<sup>TM</sup>** 

**ENSIGHT™** 

Fully commercialised and operational

Accelerating development

## **COMMERCIALISING AN UNTAPPED OPPORTUNITY**



Estimated large total serviceable market of US\$3.7bn<sup>(1,2)</sup>



Large customer opportunity pipeline estimated at US\$100m in Total Contract Value<sup>(3)</sup>



2 commercialised products:

ENDEX™ and ENCOG™



2 products under development: ENCODE™ and ENSIGHT™



Successful A\$21m equity capital raise in Dec '23



12 customer agreements signed to date



Strong strategic partnerships in key markets

Leading innovator in data standardisation for medical imaging

- 1) The number of hospitals and radiology reading rooms assumed are 14,751 at an average annual revenue of US\$252k. Investors should note that market data and statistics are inherently predictive and subject to uncertainty and not necessarily reflective of actual market conditions. The Company has obtained significant portions of this information from market research and commentary prepared by third parties.
- 2) No consideration for growth into Anonymization, Data Migration or Real-World-Evidence
- 3) Information based off Enlitic internal CRM database and corporate model as of Mar 25, 2024. There is no guarantee that any of these leads or opportunities will result in any contracted clients or contracted revenue.

# BOARD AND EXECUTIVE MANAGEMENT

## **Board of Directors**



Lawrence B. Gozlan

Board Chair

Mr. Gozlan is the Chief Investment Officer and Founder of Scientia Capital and currently serves as a Director on several private and public company boards in Australia.



Michael Sistenich

Director & Chief Executive Officer

Michael has over 24 years of experience in the investment banking, corporate finance and asset management industry.



Riichi Yamada

Director

Riichi Yamada has about 25 years experience of sales & marketing and new business development and investment in several industries at Marubeni Corporation.



Sergio Duchini

Director

Sergio drives strategy and growth with a strong focus on customer, innovation, M&A and corporate governance by leveraging his knowledge and experience in strategy development & implementation, accounting & finance, corporate structuring and M&A.



Lisa Pettigrew

Director

Lisa has 25+ years experience in management consulting and technology services companies across multiple vertical industries, with a particular expertise in healthcare and life sciences.



## **Executive Management**



Michael Sistenich

Director & Chief Executive Officer

Michael has over 24 years of experience in the investment banking, corporate finance and asset management industry.



John Marshall

Chief Operating Officer

With 25 years of health IT experience, John consistently delivers growth in worldwide market share, revenues, and competitive advantage.



Dan Kozimor

Chief Technology Officer

Dan leads the engineering and data science teams to develop the next generation of medical imaging software and find new ways to transform the future of healthcare.



Darren Scotti

Chief Financial Officer and Company Secretary

Darren is a veteran CFO and board member with over two decades of

experience managing capital.



Steve Rankin

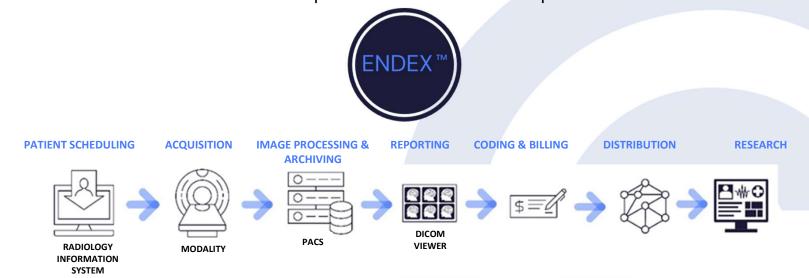
Chief Strategy Officer

Steve has dedicated more than half of his professional journey to steering strategic growth within the healthcare sector. He is committed to driving the development and execution of Enlitic's product and market strategy to achieve sustained growth in the years ahead.

# RADIOLOGY WORKFLOW



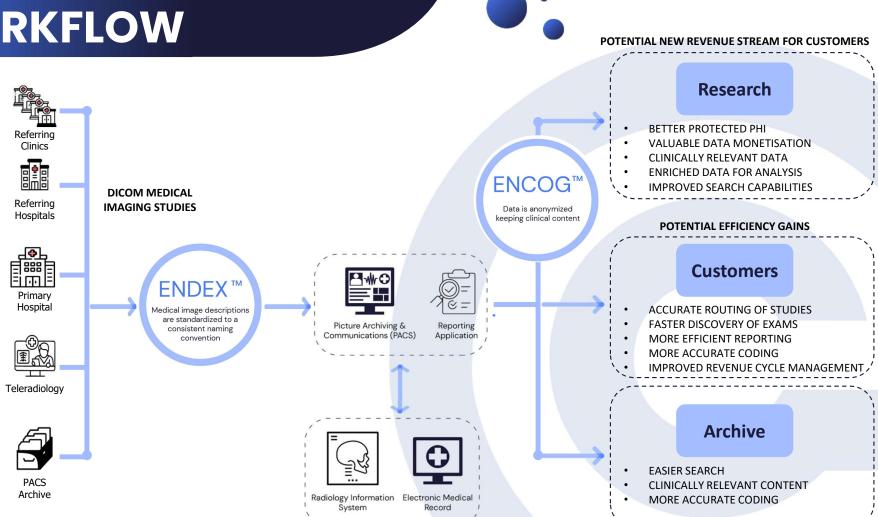
Radiology workflow is a systematic process of steps taken by the radiologist for the patient experience from start to finish. This workflow is complex with numerous touchpoints.



There are many challenges faced in the radiology workflow process and the adoption of AI is important for achieving improvements in that process.

Enlitic believes that efficiencies gained in this process should deliver more favourable outcomes.





## **OUR VALUE ADD**



#### **PRE-ENLITIC LIMITATIONS**



## Considerable manual intervention required due to:

- Studies incorrectly displayed
- Data incorrectly routed
- Patient studies difficult to find
- Poor data quality



## Inability to apply the data in adjacent revenue opportunities:

- Poor data quality makes data unusable for analysis
- Protected health information (PHI) deleted
- Indiscriminately, losing clinical relevance
- Lack of standardisation causes inconsistent data labelling



#### **POTENTIAL ENLITIC ADVANTAGES**



#### Improved workflows and efficiencies:

- Radiologists report faster, with less manual intervention
- PACS Admin spend less time searching and rerouting data
- Data quality is improved: complete, accurate and clinically relevant



## Enlitic's product suite opens potential revenue generating opportunities:

- Brokering the sale of imaging data to AI vendors and pharmaceutical manufacturers through standardising and de-identifying data on behalf of the customer
- The creation of cross-selling and up-selling opportunities as the Company establishes its future products

# PRODUCT OFFERING



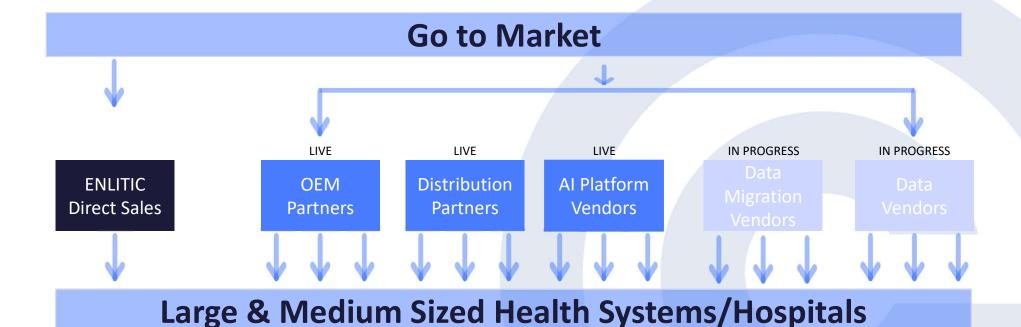






Description	Data Standardisation	Data De-identification	Coding & Reimbursement	Connectivity & Analyses
Status	Live March 2022	Live March 2023	Accelerating development	Accelerating development
Years to Develop	5	3	N/A	N/A
Revenue Model	3-5 year subscription	3-year subscription	Expected 3-year subscription	Expected revenue share

# **CHANNELS**



**Private Radiology/Teleradiology Reading Groups** 

## **GROWTH STRATEGIES**



Enlitic expects growth opportunities for the Company will come through the five key areas described below:



CURRENT BUSINESS



#### **NEW CUSTOMERS**

- ✓ Pipeline of opportunities
- ✓ Direct and OEM sales force
- ✓ Early adopters and innovators



#### **INCREASED VOLUMES**

- ✓ Increasing volumes with existing customers
  - Expansion within existing customers
  - ✓ Implementations through OEM install base



#### **NEW SOLUTIONS**

- ✓ ENCODE Coding and billing discrepancy application
- ✓ Land & expand with existing customers
- New customers needing new solutions



#### **REVENUE SHARING**

- ✓ Revenue sharing data monetization strategy
- ✓ Coding/billing recouping lost revenue sharing model



## M&A OPPORTUNITIES

- Monitor potential adjacent opportunities across new geographies, service capabilities and industry segments.
- Consider the merits of strategic bolt-on opportunities to accelerate growth.

# **PIPELINE**



## Pipeline Summary<sup>1</sup>

Enlitic tracks progress of prospective clients across all phases of the sales cycle

Pipeline Stage	#	TCV		Pipeline Stage	#	TCV
LEADS	2,027	N/A		PENDING PROGRESSION <sup>2</sup>	43	\$37.7M usp
WORKING LEAD	1,382	N/A	$\rightarrow$	OPEN OPPORTUNITY <sup>3</sup>	84	\$62.4M
MARKETING QUALIFIED	246	N/A				
SALES QUALIFIED	225	N/A				
OPPORTUNITIES	127	\$100.1M USD		TOTAL	127	\$100.1M USD

<sup>1)</sup> Information based off Enlitic internal CRM database and corporate model as of Mar 25, 2024. There is no guarantee that any of these leads or opportunities will result in any contracted clients or contracted revenue.

<sup>2)</sup> Pending Progression: Customers that have shown an initial interest in Enlitic's products but has placed the sales process on a temporary hold due to their own internal factors, such as, IT capacity or budget constraints.

3) Open Opportunity: Customers actively engaged with Enlitic in the sales process.

# ENDEX TOTAL SERVICEABLE MARKET



- Enlitic's target customers are primarily large health systems and private radiology reading groups
- The direct sales team's initial success has been in teleradiology reading groups, given the immediate impact the technology potentially may have on their profitability





<sup>1)</sup> The number of hospitals and radiology reading rooms assumed are 14,751 at an average annual revenue of US\$252k. Investors should note that market data and statistics are inherently predictive and subject to uncertainty and not necessarily reflective of actual market conditions. The Company has obtained significant portions of this information from market research and commentary prepared by third parties.

<sup>2)</sup> No consideration for growth into Anonymization, Data Migration or Real-World-Evidence

# **MILESTONES**





- 12 Client Contracts signed
- ~A\$21M IPO and associated ASX Listing
- Product enhancements coming through the pipeline
  - ENCODE™ launch was expected H2 CY2024
    - ENCODE™ will help to address the billing and coding discrepancy market
  - ENSIGHT™ launch expected H2 CY2025
    - ENSIGHT™ will provide unique insights into medical image content through data analysis
- Data monetisation opportunities



# KEY CUSTOMERS

### **HEALTHCARE PROVIDERS**

End user facilities using Enlitic software



Vital Radiology Services is known for providing high-quality teleradiology services in the United Kingdom.



Sentara is a not-for-profit health system serving Virginia and North Carolina, with 12 hospitals, outpatient care centers, imaging centers and more.



Telemedicine Clinic (TMC) is Europe's largest teleradiology reporting provider, delivering over one million sub-specialist reports annually.



Summit Health is a physician-driven network with over 2800 providers across 370 locations in New Jersey, New York, Connecticut, Pennsylvania and Oregon.



For over 70 years, Wake Radiology has been the North Carolina Triangle's preferred provider of quality outpatient imaging.



SEARHC is a non-profit health consortium which serves the health interests of the residents of Southeast Alaska.

### **PARTNERSHIP CHANNELS**

Leverage their customer base and local experience to distribute Enlitic products to customers



Multi Inc. provides healthcare technology to customers throughout the United States and is bringing the Enlitic solutions to their customers.



Marubeni Corporation uses their business networks to conduct importing and exporting activities encompassing a diverse range of industries.



Clairvo Technologies, a wholly owned subsidiary of Marubeni, is commercializing Enlitic technologies in Japan.

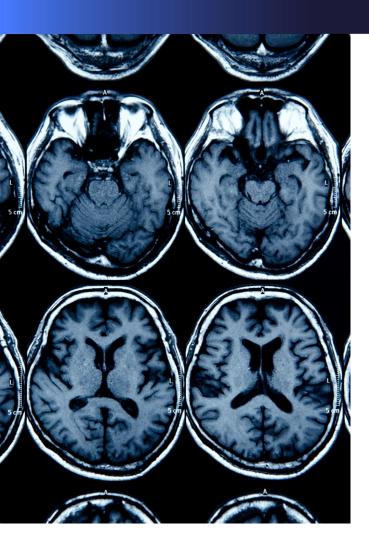


Blackford, pioneers in the radiology AI space, provide access to a core platform, tailored services and a portfolio of 100+ applications, globally.



INFINITT North America is a global enterprise imaging partner for medical institutions.

# SUMMARY





- Al and machine learning opportunities exist at all levels of the radiology workflow process and will be important in achieving efficiency improvements
- Growing customer opportunity pipeline valued at an estimated US\$100 million in Total Contract Value
- Partnerships with key channel partners that are supporting Enlitic's growth
- High quality and experienced board and executive management
- Continuous focus on accelerating development in new product offerings and expediting the commercialisation of these products

