

27th August 2026

Radiology Consultants of Iowa USA deploys SaaS-based Ensignt Platform, expanding ARR

- Enlitic has deployed its SaaS-based Ensignt platform with Radiology Consultants of Iowa (“RCI”) adding a further US\$143,000 in Total Contract Value (“TCV”) and ~US\$40,000 in annual recurring revenue (“ARR”)
- This is the second US Intelera (a GE HealthCare company) deployment within a month and demonstrates Enlitic’s ability to rapidly replicate its integration-led deployment model across multiple US medical imaging customers
- New contract consistent with Enlitic’s ‘land-and-expand’ strategy: a single-module deployment (e.g. hanging protocols) delivers modest upfront ARR, and provides a valuable gateway to expand ARR rapidly as Ensignt becomes embedded in a customer’s operating environment and they add more modules, workflows and sites
- This further deployment of Ensignt demonstrates the value Enlitic can deliver to Intelera customers while supporting Enlitic’s continued expansion across the global medical imaging market
- Enlitic maintains a robust tender pipeline with additional Ensignt contracts expected to be secured and/or deployed in the near-term alongside further migration deployments that provide additional opportunities to embed Ensignt across healthcare networks

Please view the announcement here on our website: <https://enlitic.com/link/eYOB9P>

Enlitic Inc. (ASX: ENL) (“Enlitic” or the “Company”) is pleased to announce that Radiology Consultants of Iowa (RCI) has gone live with an initial deployment of Enlitic’s SaaS-based Ensignt platform, adding ~US\$40,000 in ARR. This is Enlitic’s second US customer deployment through its integration with Intelera secured in August.

Together with the ARR from Enlitic’s deployment with Colorado’s Radiology Imaging Associates (RIA), the two contracts deliver ~US\$300,000 in combined TCV in less than a month. RCI’s initial deployment is a targeted implementation for hanging protocols. As a result, the initial ARR reflects limited scope of Ensignt’s broader functionality and does not represent a full-platform rollout across RCI’s network.

Ensignt is designed as a modular platform with additional functionality that can be added progressively as customer requirements develop. Once Ensignt is embedded in a customer’s existing environment and in regular use by radiologists and other clinical staff, Enlitic has the opportunity to expand the relationship by adding additional Ensignt modules, workflows and sites.

This creates a ‘land-and-expand’ opportunity: an initial module can establish a customer relationship and generate recurring revenue, while also providing a practical gateway for broader platform

adoption and increased ARR over time. The Company expects ARR to rapidly build as RCI, RIA and other customers expand their use of Ensign beyond initial implementations.

Strategic importance of the Intelrad integration

Ensign has again been deployed through Intelrad, a leading provider of medical imaging management and workflow solutions. The Intelrad integration enables Ensign to connect with established radiology technology environments already used by imaging providers. This supports an efficient deployment process and provides Enlitic with a scalable pathway for introducing Ensign to new customers and markets in the United States.

RCI follows Enlitic's first US SaaS deployment of Ensign with RIA, which also went live through the Intelrad integration. These deployments demonstrate Enlitic's ability to repeat its integration-led deployment model across different US radiology customers within a short period.

Initial deployment focused on hanging protocols

RCI's initial implementation is focused on Ensign's hanging protocols functionality. These are automated rules to determine how medical images and related information are arranged and displayed for radiologists. By presenting the images in a consistent sequence for each examination, hanging protocols can reduce manual configuration, minimise workflow friction and support a more efficient and standardised diagnostic process.

While the initial focus is on hanging protocols only, Ensign offers a broader range of functionality that can be introduced over time. As RCI gains experience with Ensign and the platform becomes embedded in its workflows, the customer may expand into additional modules, workflows and sites.

Enlitic's Managing Director Michael Sistenich said: *"The deployment with Radiology Consultants of Iowa is our second US Intelrad deployment within a month. The combined ARR from both of these contracts reflects targeted implementations of specific Ensign functionality rather than full-platform deployments across each customer's network. This is a deliberate and highly valuable aspect of our AI-aided SaaS model, as a single-module deployment provides a practical entry point for the customer and enables us to establish Ensign within an existing operating environment. Once embedded and in regular use, there is a significant opportunity to deploy additional Ensign modules, workflows and sites."*

"We expect ARR to build rapidly under our 'land-and-expand' strategy as new and existing customers broaden their use of Ensign. These two recent contract wins provide further validation of our SaaS mode, the value Ensign can deliver to Intelrad customers and our continued expansion across the global medical imaging market. With a strong pipeline across these markets, we expect our dependable and predictable revenue base to continue growing strongly."

Chief Information Officer at Radiology Consultants of Iowa Joe Moore added: *"For our radiologists, even small points of friction can add up across a busy reading day. Improving Hanging Protocols gives us an opportunity to create a more consistent reading experience while allowing our physicians to stay focused on the work that matters most. Ensign has excellent functionality, and as it becomes*

embedded in our infrastructure, we will consider adding more modules that demonstrate an ability to deliver positive outcomes for our radiologists and patients.”

Enlitic will continue supporting RCI’s Ensignt implementation and will work with the customer to identify opportunities to expand the platform into additional modules, workflows and sites. The Company will also continue pursuing more US customer opportunities through its Inteleraad integration and phased SaaS deployment model. Enlitic expects ARR to build as existing customers expand their use of Ensignt and as the Company secures more customers in the United States and other markets.

This announcement has been authorised for release by the Board of Directors of Enlitic Inc.

About Enlitic

Enlitic is a software company that uses artificial intelligence to develop software products that manage medical imaging data in radiology (such as MRI, CT scans, X-ray and ultrasound images) and licences such products to healthcare providers. Enlitic’s products (including its current product offering and product suite under development) seek to standardise, protect, integrate, and analyse data to create the foundation of a real-world evidence platform that can improve clinical workflows, increase efficiencies, and expand capacity. Read more at enlitic.com.

Enlitic’s CDIs are traded on ASX in reliance on the safe harbour provisions of Regulation S under the US Securities Act of 1933 as amended, and in accordance with the procedures established pursuant to the provisions of a no action letter dated 7 January 2000 given to ASX by the staff at the US Securities and Exchange Commission. The relief was given subject to certain procedures and conditions described in the no action letter. One of the conditions is that the issuer provides notification of the Regulation S status of its securities in communications such as this announcement.

About Inteleraad

Inteleraad, a GE HealthCare company, is a global provider of medical imaging management and workflow solutions. Its technology supports healthcare organisations in managing, accessing and sharing medical imaging information across clinical environments.

About Radiology Consultants of Iowa

Radiology Consultants of Iowa is a US radiology provider delivering diagnostic imaging services and specialist radiology expertise across its network. RCI has served Cedar Rapids and Eastern Iowa for more than 80 years. It is accredited by the American College of Radiology (ACR) and is a Breast Imaging Center of Excellence.