HealthMyne Brings More Value to Every Oncology Read at the 2017 RSNA Conference

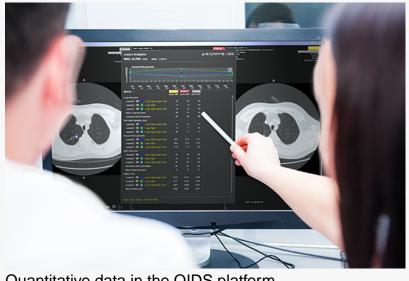*Because every cancer patient's story starts with an image*

MADISON, WISCONSIN, USA, November 15, 2017 /EINPresswire.com/ -- Attendees of the 2017 RSNA conference can learn how easy it is to accelerate their reads and elevate their reports by including quantitative data on every oncology read by visiting the HealthMyne booth, #4960.

Even if a patient and their doctor have an idea that something is wrong, the story only begins when a radiologist declares that an abnormality seen on an image is cancer. The information contained in the initial and follow up reports is used to determine the patient's progress and therefore needs to be as comprehensive, precise, and consistent as possible.

In the HealthMyne Platform, a simple mouse gesture, similar to pulling a measurement, provides Radiologists with consistent long and short values that flow

HealthMyne Quantitative Imaging Decision Support (QIDS)®

Quantitative data in the QIDS platform

to the radiology report in a structured format so there is no need to dictate numbers. Follow-up cases are simplified by automatically opening and registering prior image sets. All previously identified lesions are also propagated to today's images with long and short measurements ascertained and awaiting approval.

Beyond the report, the quantitative measurements in the HealthMyne Platform are utilized in a variety of ways to increase Radiology and the Multidisciplinary Care Team's value across the enterprise, including: streamlined Tumor Board preparation and management of these sessions; efficient management of the complex therapy response for clinical trials process; and real-time Incidental Findings documentation, follow-up, scheduling, and tracking.

Attendees can experience the full breadth and depth of the HealthMyne platform by taking part in a demo during the conference at the booth.

For additional information visit http://bit.ly/2yM7ii1

About HealthMyne

HealthMyne, Inc. (HM; Madison, WI) is focused on delivering Quantitative Imaging Decision Support (QIDS)™ for Radiology and Oncology with expansion to other clinical specialties and non-US markets over time. The company's FDA cleared software platform's novel algorithms deliver image-derived curated metrics, alerts, analytics, and other clinical systems data (e.g. PACS, EMR, RT) into multiple workflows to ensure timely clinical decision support and precise patient management at the point of care. The QIDS platform provides actionable, patient-centric reports and an integrated clinical dashboard to optimize collaboration among the multidisciplinary care team. Additionally, the platform's discoverable database supports data mining and AI-based application development for Precision Medicine/Big Data initiatives and for innovative clinical, translational, and commercial research.

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