MyDigiRecords and KONZA Health Partner to Advance Patient-Controlled Health Information Exchange

New integration will enable patients to retrieve longitudinal clinical records and contribute supported patient-generated health data to authorized care teams

MyDigiRecords and KONZA Health Logos

KANSAS CITY, MO, UNITED STATES, September 16, 2026 / EINPresswire.com/ -- MyDigiRecords and KONZA Health today announced a partnership to connect a patient-controlled personal health record with KONZA Health's health information exchange, enabling bidirectional exchange between patients and authorized care teams.

The planned integration will allow patients to securely retrieve available clinical information from KONZA Health directly into the MyDigiRecords application. With the patient's authorization, supported information maintained or generated within MDR, including SmartVitals™ wellness measurements and other patient-provided health information, will also be contributed back through KONZA Health for access by authorized healthcare professionals.

"Giving patients access to their records is an important first step, but access alone does not create a truly connected healthcare experience," said Dr. Saroj Gupta, founder and CEO of MyDigiRecords. "Patients should be able to bring their clinical records together, add meaningful information about what is happening outside the doctor's office and make that information available to the professionals helping manage their care. Our partnership with KONZA Health is designed to close that loop."

Moving Beyond One-Way Patient Access

Traditional patient portals generally provide access to information from a single healthcare organization. Patients who receive care from multiple providers may still need to navigate separate portals, request records or repeatedly reconstruct their medical histories.

The MyDigiRecords and KONZA Health integration is designed to create a different model:

• Patients can retrieve available longitudinal clinical information through KONZA Health and organize it within their personal MDR health profile.
• Patients remain in control of their information and authorize how it is shared.
• Supported patient-generated information can move from MDR back through KONZA Health to providers.
• Authorized healthcare professionals can access a broader view of the patient, including relevant information captured outside conventional care encounters.

Connecting supported MDR information with KONZA Health could help care teams better understand what is happening between traditional clinical encounters, while giving patients greater control over the information available to support their care.

KONZA Health's HIE services bring together records from diverse clinical sources to create comprehensive longitudinal patient records. Its interoperability services support bidirectional exchange, clinical document sharing and query-based access across connected local and national networks.

"Patients are an essential part of the health information ecosystem," said Laura McCrary, Ed.D., president and CEO of KONZA Health. "Connecting a patient-controlled personal health record with KONZA Health's exchange infrastructure is designed to make health information more accessible, useful and actionable for both patients and their care teams."

Supporting the Effort to "Kill the Clipboard"

The partnership also aligns with the goals of the Centers for Medicare & Medicaid Services' Kill the Clipboard initiative, which encourages secure, standards-based information exchange so patients no longer have to repeatedly recall, rewrite or manually transport their medical histories.

Organizations interested in participating in the implementation can visit mydigirecords.ai or contact Dr. Saroj Gupta at saroj@mydigirecords.com.

ABOUT MYDIGIRECORDS
MyDigiRecords is a digital health company focused on giving individuals and families greater control of their health information. Its MDR personal health record application helps users securely organize, access and share medical records, medications, vaccinations, wellness information and other important health details through one patient-controlled platform. MyDigiRecords is headquartered in Kansas City, Missouri. To learn more, visit mydigirecords.ai.

ABOUT KONZA HEALTH
KONZA Health is a national health data and interoperability organization that connects healthcare providers, patients, health plans and technology partners through trusted data-exchange infrastructure and clinical intelligence. Founded in 2010 as the Kansas Health

Information Network, KONZA Health has expanded into a national organization and is a Designated Qualified Health Information Network™ (QHIN™) under the Trusted Exchange Framework and Common Agreement™ (TEFCA™). To learn more, visit konza.org.

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