Health Information Management Systems

The Artificial Intelligence Edition



HEALTH INFORMATION MANAGEMENT SYSTEMS

Quarterly Insider

VISIT US ONLINE

Visit the HiMS website

Visit the NEW AxiaGram website

IN THIS ISSUE:

- AxiaGram Connect: Patient-centered Care in a Powerful Mobile App
- Featured Case Study: Rapid Telehealth Scale-Up
- Featured Podcast: Behaviorial Health Executive
- Featured HiMS Web Page: The AI Difference for RCM
- Featured Blog: Why AxiaGram is a Game-Changer for Integrated Health
- HiMS in the News

SPOTLIGHT ON AXIAGRAM CONNECT



When we announced the launch of AxiaGram, we also revealed AxiaGram Connect, a powerful mobile communication app focused on patient-centered care. With AxiaGram Connect, you can actively engage your patients and their caregivers in managing health conditions. The app harnesses artificial intelligence to provide real-time interactions which enhance the effects of treatment. Patients can schedule appointments, request medication refills, track milestones in their health care journey, monitor their vitals, view lab results and more. You can request a demo of AxiaGram Connect here.

CASE STUDY: RAPID TELEHEALTH SCALE-UP



The COVID-19 pandemic brought a series of challenges to many behavioral health clinics. In an industry where technology implementation typically takes nine months or more, smaller clinics were forced to immediately adopt telehealth solutions. Not only was this an unrealistic task for most health care technology providers, but clinics that failed to instantly implement telemedicine were at high risk of going out of business. In an industry where technology adoption is a slow and arduous process, clinics that relied on inflexible, hardware-driven systems noticed sharp declines in revenue.

<u>Download</u> this case study today, and learn how COPE Community Services avoided revenue loss in their billable hours during the pandemic.



Podcast: HiMS CEO Khalid Al-Masakri Speaks to Behavioral Health Executive

Khalid joins the BHE Podcast to discuss common pain points for behavioral healthcare organizations that lead to communication breakdowns, both between staff members and between providers and patients. He also details steps that can be taken to improve lines of communication, as well as the role of EHRs and what questions organizations should be asking vendors when looking to implement an EHR within their system. Listen to it here.



FEATURED HIMS WEB PAGE

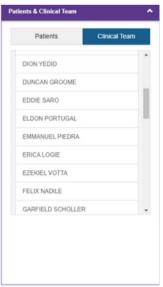


The AI Difference for RCM

As a provider, your primary focus is delivering high quality care. Don't let the administrative workload get in your way. Axiom's extensive list of RCM solutions can help free up valuable time to focus on patients, not payments. Learn how you can leverage the power of **artificial intelligence** for reimbursement success. Check out our web page here.

FEATURED BLOG





Why AxiaGram is a Game-Changer for Integrated Health

Mobile has always been part of the conversation at HiMS. By working closely with clinics over the last few years, it was very clear to us that clinical staff needed more flexibility when it came to their EHR, and the idea for AxiaGram was born. Powered by artificial intelligence, the AxiaGram app places most of the capabilities of an EHR in the palm of your hand — allowing health care professionals to be better connected, which ultimately leads to better care. Read more.

HIMS IN THE NEWS



Why the Future of Health Care is Mobile

Managed Healthcare Executive, By Khalid Al-Maskari

It likely won't be a surprise that Pew Research found that 97% of Americans own a cellphone of some kind. But what might be shocking is that, until recently, mobile adoption in health care has continued to lag. The majority of Electronic Health Records (EHRs) are not mobile friendly, and especially in the behavioral health industry, slower adoption rates are holding the industry back. Read more.

6 Benefits of Using an Electronic Visit Verification App

Physician's Practice, by Khalid Al-Maskari

Technology is disrupting and transforming the health care industry, from wearable and implantable devices to computer-assisted coding systems and interoperable electronic health records systems. For the home health industry, electronic visit verification, or EVV, has been making waves and provides several benefits to clinical operations. Read more.

Why Arizona's Healthcare Companies Need to Embrace Mobile Technology

InBusiness Magazine, by Khalid Al-Maskari

The Arizona healthcare industry is facing major personnel shortfalls and is in a fierce competition to attract qualified talent. There is no easy solution to this problem; rather, weathering the storm requires flexibility and the willingness to adopt new trends that meet workers' needs. One of these trends is incorporating mobile technology into a clinic's operations. Read more.

FOLLOW US ON SOCIAL

Get social with HiMS and stay up-to-date on today's health tech news.





NEW: Subscribe to our AxiaGram social channels and keep current on this powerful new mobile communication app.





