



iPatientCare National User Conference 2019 welcomes Amazon Web Services as Grand Sponsor and exhibitor

iPatientCare is delighted to introduce Amazon Web Services as a Grand Sponsor at the National User Conference (NUCON) 2019 at Cincinnati on October 18 - 19, 2019

Cincinnati, OH, September 12, 2019 - iPatientCare, a pioneer in [cloud-based ambulatory EHR](#), revenue cycle management services, integrated practice management, and patient engagement solutions, announced today the participation of Amazon Web Services (AWS) as a Grand Sponsor at [National User Conference \(NUCON\) 2019](#). The annual conference features informative sessions about upcoming enhancements, user's wish-lists based discussion sessions, hands-on demos with iPatientCare experts and exhibition showcasing the leading-edge technologies.

[AWS](#) is one of the world's most comprehensive and broadly adapted cloud providers. It offers more than 100 fully-featured services trusted by millions of active customers around the world, including some of the fastest-growing start-ups, largest enterprises, and leading government agencies – to power their infrastructure, making them more agile, and lower costs.

This year's annual user conference would focus on proposed enhancements in iPatientCare technology that deliver context-sensitive pro-active guidelines for practicing value-based care. The knowledge sharing will be continued with a discussion on topics relating to value-based care, MACRA/MIPS, PCMH, telehealth/remote patient monitoring, and specialty-focused implementations.

"iPatientCare is privileged to have Amazon Web Services as one of their Sponsors/Exhibitors at iPatientCare – NUCON 2019. Their participation in NUCON 2018 last year was very fruitful for all attendees and led to some of our most successful user engagements. We are glad that AWS is joining iPatientCare as a Grand Sponsor of NUCON 2019 and looking forward to their offerings and demonstrations providing more learning opportunities, and to help the attendees to maximize their time spent at NUCON 2019." said [Shripal Shah, Senior Technology Officer, iPatientCare/AssureCare](#)

About iPatientCare

iPatientCare is a full suite of innovative healthcare products and value-added services that help physician offices, rural health clinics, and community/federally qualified health centers (CHC/FQHC) nationwide in improving the health of their patients, enhancing patient care through care management/coordination/analytics, and reducing costs of care delivery.

The awards-winning EHR, integrated practice solutions and value-added services, such as, the [revenue cycle enhancement](#) and quality improvement consulting, provide everything you need to control your practice operations, increase revenues, and provide better patient care.

iPatientCare helps healthcare providers to dramatically reduce A/R days and improve collections rates, reduce billing costs, eliminate the burden of repeatable, high volume work on their internal teams, and plug gaps in staffing and internal bandwidth. The revenue cycle teams are comprised of senior

executives with extensive experience in clinically-driven revenue cycle management systems including certified billers and coders with managerial capabilities to facilitate client interactions, escalations and SLA.

The iPatientCare EHR 18.0, has received 2015 Edition ONC Health IT certification by Drummond Group, an Office of the National Coordinator-Authorized Certification Body (ONC-ACB), in accordance with the applicable eligible professional certification criteria adopted by the Secretary of Health and Human Services (HHS). Full certification details can be found at the ONC Certified Health IT Product List.

As part of its [MACRA-ready solutions](#), iPatientCare has been recognized as a qualified MACRA-MIPS registry by CMS, and has a distinguished credit of being selected as a preferred EHR and medical billing software by more than 70,000 users nationwide, numerous hospitals/health systems, federally funded regional extension centers, and in the past by the US Army and NASA Space Medicine.

Visit www.iPatientCare.com for more information.