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Since its inception in 2011, AcuteNet™ has strived to utilize the power of cloud computing to solve some of the tough problems that Frontline Health Care Providers face every day with filling multitude of forms in order to deliver care to patients.

Through its innovative and robust form digitization and workflow automation capability, over 2,500 Frontline Health Care Providers utilize AcuteNet™ Software as a Service (SaaS) capabilities to deliver care to 100,000 patients in Canada, US and Asia.

To ensure patient privacy and security of sensitive data, AcuteNet™ customers have their own private cloud SaaS framework utilized for the purpose of clinical assessments to deliver the right care at the right time to the right patient.

The healthcare industry is struggling as people live longer and require more care in later life. This drive has led both the public and private providers of healthcare to rely on care outside of hospital setting. Simply put hospitals cannot keep up with the demand for care and both government and insurance companies are looking to home care and community care to address the structural challenge that healthcare industry is facing.

AcuteNet™ is not a typical Software Application that dictates a set of predefined tasks for a user to perform. Rather AcuteNet™ is a framework that enables for flexible clinical assessment through 4 high level technical features.

**1. Clinical Assessment Form Digitization and Workflow Automation:**

As a standard offering, we have digitized multitude of clinical assessment standards and forms such as interRAI™ Instruments with automation of supporting workflows. As an additional offering, our customers determine how clinical assessment standards and forms are to be digitized and as well how workflows are to be automated to meet their specific requirements. We combine our customer requirements with industry standards to deliver customer's own Software as a Service Private Cloud enabled solution accessible through any device, anytime and anywhere.

**2. Private Cloud Computing available via any device everywhere at all times:**

AcuteNet™ framework eliminates the need for IT infrastructure. We deliver and support clinical assessments form digitization and workflow automation through AcuteNet™ Private Cloud in customer's specific jurisdiction with full compliance with Patient Health Information Privacy requirements.



**3. Web Service Integration with any computing infrastructure anywhere:**

AcuteNet™ framework enables web services connectivity and integration to any database. We utilize industry databases such as ICD (International Classification of Diseases) to provide secure and real-time access to clinical information. We also accommodate two-way data interchange and as well single-sign-on so large enterprise customers such as Government Organizations and Insurance Companies can fully control AcuteNet™ SaaS offering as an extension to their corporate systems.

**4. Multi layer encryption at application and infrastructure level for online and offline usage:**

AcuteNet™ architecture is based on the Seven Principles of Privacy by Design with multiple layers of encryption enabling for both online and offline access via any device. Through se-

cured design of AcuteNet framework, AcuteNet SaaS capability is accessible by all mobile devices everywhere.

The combination of the above 4 technical features enable AcuteNet™ customers to reduce their cost structure significantly while benefiting from a superior technology capability. This value proposition is reinforced by AcuteNet™ Patient-Centric Licensing model enabling for unlimited user access and unlimited form digitization and work flow automation at \$5 USD per Patient per month.

