# Slide Deck Synopsis

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| Slide 2 | The health care industry everywhere is facing significant pressure to reduce costs and deliver better care to more patients. Frontline Health Care Providers (FHCPs) everywhere are facing immense challenges filling many forms in order to comply with regulations before being able to deliver patient care. Unfortunately, technology enabled solutions have led to multitudes of interfaces whereby consolidation is not affordable for either not-for-profit or for-profit organizations. Although FHCPs have the most influence on quality of patient care since they are the face of the health care industry for patients, most of the health care industry technology solutions are proprietary and subsequently offer FHCPs limited control and flexibility. |
| Slide 3 | AcuteNet has solved this problem through an innovative form digitization and workflow automation framework developed on Open Source Technology. Currently, AcuteNet has enabled almost 6000 FHCPs to deliver care to over 2 million patients through more than 5 million Clinical Assessments in Canada, US and Asia. |
| Slide 4 | AcuteNet SaaS products are empowered by AcuteNet Data Collection Management Framework (ADCMF) to ensure the protection of sensitive information in accordance with privacy legislation, industry standards and delivered in collaboration with:<br>• GeeksForless – The provider of AcuteNet human capital<br>• RedHat – The provider of AcuteNet underlying technology<br>• Dell – The provider of AcuteNet private cloud infrastructure |
| Slide 5 | Due to nature of open sources paradigm, AcuteNet has successfully embedded security and protection of patient data into the DNA of its cloud-based Software as a Service capabilities enabling:<br>• FHCPs to control forms and workflows needed to conduct clinical assessments, determine care plans, deliver care plans and record outcomes through any device in both online and offline mode.<br>• Administrators and regulators with full access to rich patient data used for all sorts of analytics to improve quality of patient-care decision making including funding allocation. Customer with jurisdictional requirements with the option of deploying AcuteNet in their own secured datacenter giving them total control over their patient data.  .<br>• Multi-layer-encryption technology to assure the protection of patient data in accordance with 7 principles of Privacy by Design. |
| Slide 6<br>Slide 7 | Beyond technology innovation, AcuteNet offers an innovative licensing model based  on patient record with unlimited user-access and unlimited-form-digitization. AcuteNet Patient Record pricing has enabled organizations of all sizes to take full advantage of AcuteNet's open-source technology innovation through sharing clinical assessment instruments. With unlimited user access and unlimited form digitization and workflow automation, AcuteNet SaaS capability can be coined as "Uber" solution to address the technology requirements of Clinical Assessments, Care Plans, and Care Outcomes to deliver the right care to the right patient. |

# The Future Belongs to the Sharing Economy



Fariba Anderson @AndersonFariba 2016-05-16
Saudi Health Convention 2016 Insights: health care challenges are equal across the globe saudihealthexhibition.com

Sharing Enables Global Reach

# Sharing Demands Smart Partnership

Multi layer encryption at application and infrastructure level for online and offline use

Clinical Assessment Form Digitization and Workflow Automation

Private Cloud Computing available via any device everywhere at all times

Web Service Integration with any computing infrastructure anywhere

# Sharing Drives Focus & Clarity

# Sharing Customer Value

### AcuteNet™ for WellCare

WellCare utilizes AcuteNet™ in New Jersey, New York and Hawaii to deliver home and community care in accordance with both the state level requirements and policy holder level of insurance.

### AcuteNet™ for LOFT

LOFT utilizes AcuteNet™ interRAI™ based form digitization and work flow management to assess the needs of its client base to deliver the right care to the right patient.

Dorota Milaszewski feedback about our work

### AcuteNet™ for WeCare

WeCare utilizes AcuteNet™ form digitization and workflow automation for multitude of clinical assessments to deliver the right care to the right patient.

### AcuteNet™ for Victorian Order

Victorian Order of Nurses utilizes AcuteNet™ to fulfill Ontario's Community Care Access Centers requirements for Automated Provider Report.

Brian Lyon feedback about our work

### AcuteNet™ for Agency of Integrated Care

Agency of Integrated Care utilizes AcuteNet™ interRAI™ based form digitization and work flow management to assess the needs of its client base to deliver the right care to the right patient across multitude of Long Term Care Facilities in Singapore.

### AcuteNet™ for Fife House

Fife House utilizes AcuteNet™ interRAI™ based form digitization and work flow management to assess the needs of its client base to deliver the right care to the right patient.

### AcuteNet™ for Region of Peel

Region of Peel utilizes AcuteNet™ interRAI™ based form digitization and work flow management to assess the needs of its client base to deliver the right care to the right patient.

### AcuteNet™ for Deaf Access

Deaf Access utilizes AcuteNet™ interRAI™ based form digitization and work flow management to assess the needs of its client base to deliver the right care to the right patient.

### AcuteNet™ for Saint Elizabeth

Saint Elizabeth utilizes AcuteNet™ to fulfil Ontario's Community Care Access Centers requirements for Automated Provider Report and Equipment Supply Order Tool.

Roy French feedback about our work

### AcuteNet™ for Douglas Mental Health University Institute

Douglas Mental Health University Institute utilizes AcuteNet™ interRAI™ based form digitization and work flow management to assess the needs of its client base to deliver the right care to the right patient.

### AcuteNet™ for McKenzie Health

McKenzie Health utilized AcuteNet™ form digitization capability to fulfill the administrative requirements of certain Care Providers.

### AcuteNet™ for OACCAC

OACCAC utilizes AcuteNet™ SaaS form digitization for interRAI™ instruments and web services integration capabilities in the province of Ontario for the purpose of patient care in the home and community setting.

## FIND YOUR CCAC

1. Erie St. Clair (Map) >>
2. South West (Map) >>
3. Waterloo Wellington (Map) >>
4. Hamilton Niagara Haldimand Brant (Map) >>
5. Central West (Map) >>
6. Mississauga Halton (Map) >>
7. Toronto Central (Map) >>
8. Central (Map) >>
9. Central East (Map) >>
10. South East (Map) >>
11. Champlain (Map) >>
12. North Simcoe Muskoka (Map) >>
13. North East (Map) >>
14. North West (Map) >>
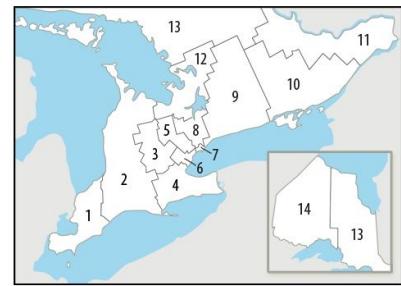
$5 per patient per month
Unlimited user access
Unlimited forms & workflow

Sharing Rewards Transparency
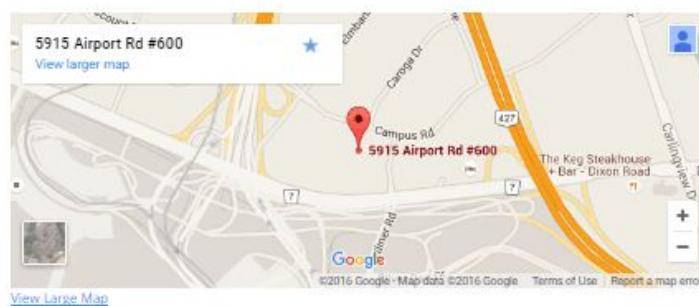
# Share your thoughts with us....

Thank YOU
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