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Auxellence Begins Doctor Supervised Study of its TULIP™ Online Self-Care Services for Medical Control of Weight, Blood Pressure, and Diabetes

VANCOUVER, BC, Wednesday June 8th, 2016 – Auxellence Health Corporation (CSE: AID, OTCQB: AXHLF) (“Auxellence” or the “Company”) announces the start of the Stage II Commercial Pilot and Clinical Study of its online self-care system (TULIP™).

The one-year study will enroll up to fifty Canadian, physician-supervised patients. The focus will be on normalizing body weight, blood pressure, and blood glucose, as well as monitoring adverse events.

The study will evaluate the TULIP™ system in terms of scalability, interoperability, and marketability, as well as real-life, end-to-end system performance. Any additional benefits will be documented.

“Following the success of the Pioneer Pilot Program, we are now ready to survey the opportunities of providing TULIP™ self-care services to doctor-supervised patients. We want to study the impact factor of TULIP™ on the patients’ daily routines, as they seek to normalize their body weight, blood pressure, and blood glucose levels”, said Sydney Au, Chairman and CEO.

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About Auxellence Health Corporation (CSE: AID, OTCQB: AXHLF)

Auxellence is a technology company engaged in the provision of medical monitoring, diagnostics, therapeutics and biomedical online services for common health problems. The company offers an extensive platform for physiologically interactive computing supporting therapeutic-diagnostic (theranostic) devices, expert systems, and recommender applications for personal health management (focusing on weight management and skin conditions).

About Tulip™

TULIP™ is a medical device cleared for sales in Canada and Europe as a blood pressure monitor with interactive protocols. The device enables physiologically interactive health apps useful in testing, tracking, and treating common health conditions. The online system is aimed primarily at “practicing patients” interested in normalizing blood pressure, blood glucose, and body weight. Session schedules,



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measurement procedures, and conditioning protocols are prescribed automatically by the system from extemporaneous data acquired from the user.

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