

THE PROBLEM



WHEELCHAIR PATIENTS SUFFER FROM A PRESSURE INJURY AT SOME POINT IN THEIR LIVES



HIGH COSTS



LOW LIFE QUALITY



PREVENTABLE

- DIRECT CAUSE OF DEATH IN 7-8% OF PARAPLEGICS
- HIGH CHRONICITY (16.6 WEEKS MEAN TIME RECCURENCE)
- +17,000 LAWSUITS YEARLY

THE SOLUTION





A PROACTIVE SOLUTION THAT MONITORS SEATING, DETECTS HOTSPOTS & INFORMS PATIENTS OR CAREGIVERS LOCALLY & REMOTELY

THE INTERFACE





- SET THE PARAMETERS AND THRESHOLDS
- VIZUALISE YOUR PRESSURE
 MAP
- GET RECOMMENDATIONS
 TO CORRECT YOUR
 SITTING POSTURE
- CUSTOMIZABLE INTERFACE
 TO FIT DIFFERENT
 REQUIREMENTS AND TO
 MATCH LOOK & FEEL

PILOTS



INSTALATION OF **SEATING MATS 1.9**AND **SENSING HUBS 1.0** + STABLE INTERNET

IMPLEMENTATION OF **SENSING HEALTH** (CLOUD SERVICE, GRANTS

DATABASE AND CO-CREATION PROCESS)

PILOT

GET A SOLID **PROOF OF CONCEPT** BASED ON 3-6 MONTH DURATION

RUN **CO-CREATION PROCESS** BASED ON PILOT PARTNER USE OF THE SYSTEM

FEEDBACK

FEEDBACK

IDENTIFY AREAS OF IMPROVEMENT TO DEVELOP THE SERVICE

BUILT WITH OPEN INNOVATION IN MIND



















DISPLAY ON ANY DEVICE (HANDHELD TO FIXED)

RECOGNITION & AWARDS



Business Plan

Seal of Excellence SME Instrument







Platform





