

TheraCloud™

Control™

- clinical monitoring & care
- operations control
- compliance
- remote alerts



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Patient **Support** Systems
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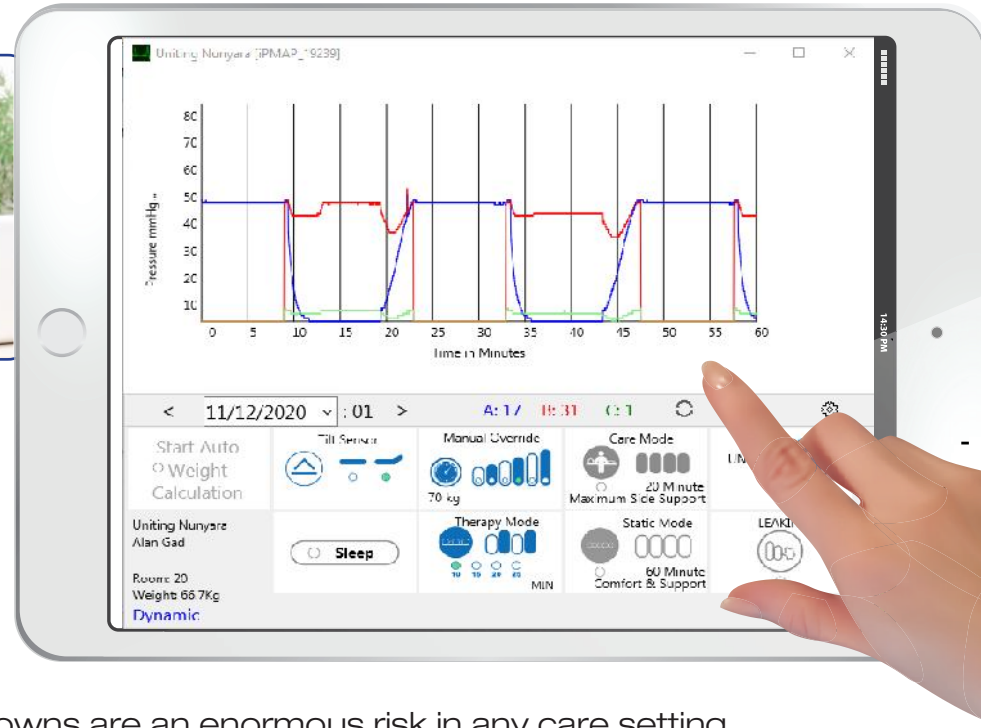
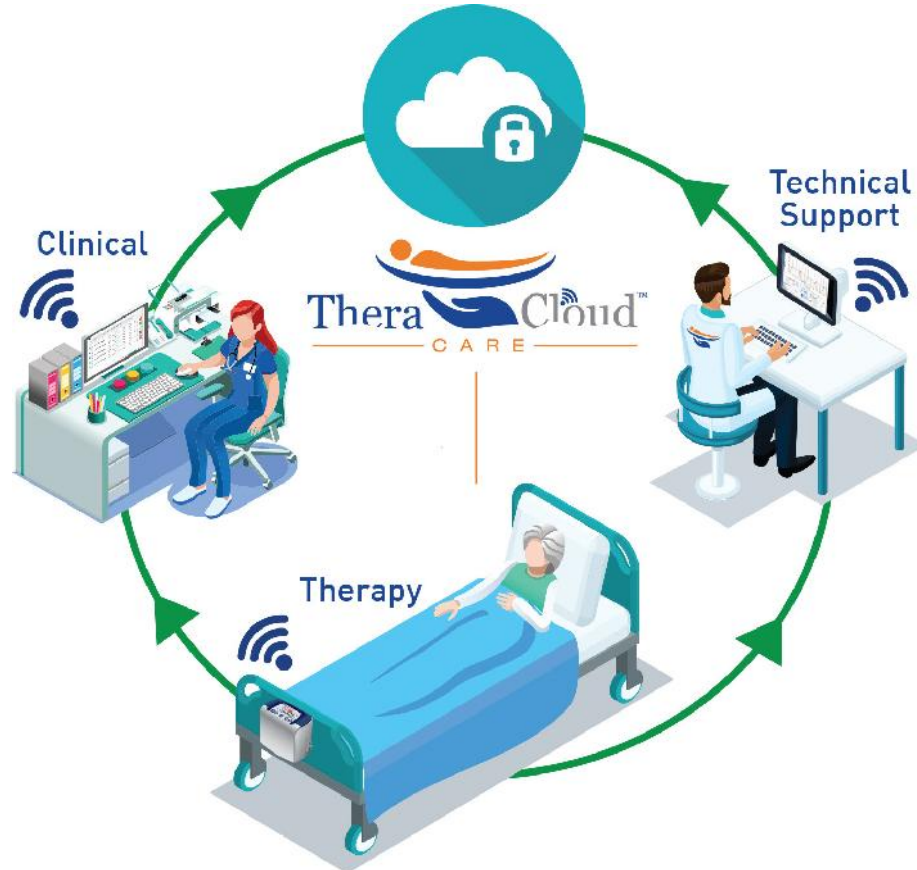
TheraCloud™

Australia's most advanced therapy
solution - ensuring world best
practice in pressure care

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What is TheraCloud™?

TheraCloud™ is a remote management and control system which connects air alternating surfaces with clinicians and maintenance teams in real time via WiFi.



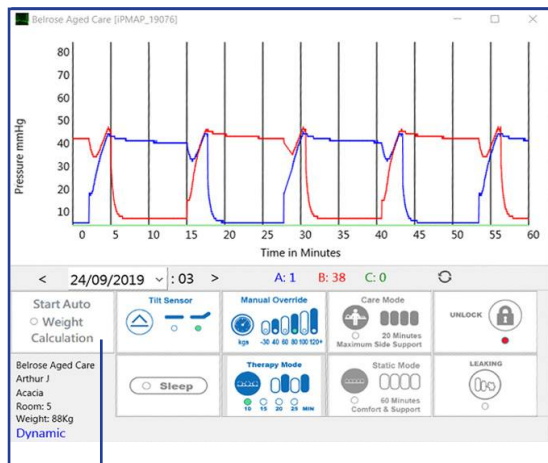
Skin breakdowns are an enormous risk in any care setting. Now clinicians and carers can provide their clients with the very best standard of care.

The TheraCloud™ application is designed for use with any Windows PC or Laptop or any iOS late model hand held devices such as iPads and iPhones.

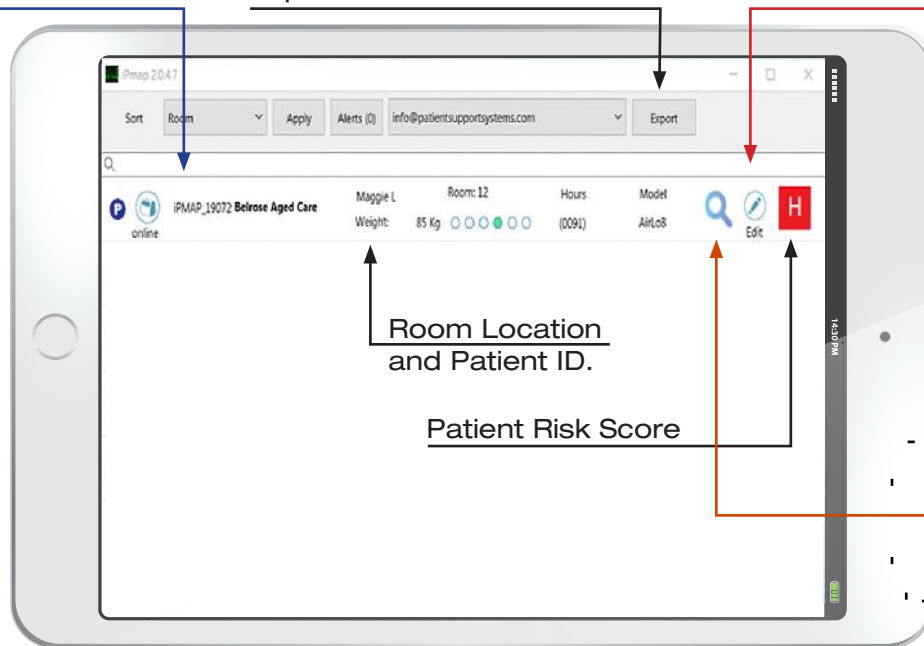
Selecting different sections of the virtual control panel allows access to all TheraCloud™ system functions for that mattress.

TheraCloud™ - the complete pressure care control system

Command and Control Screen



Export all Data to Excel



Device & Patient Editing Portal

The Device & Patient Editing Portal shows detailed settings for Machine ID: iPMAP 19076, Serial: d11la011aa100076. It includes fields for Facility, Contact, Email, Address, Town, Patient, Word, Weight, P.Code, Risk, and a Save button.

The Set Autodetect Time dialog box allows users to set the autodetect weight time. It includes fields for HR (00) and MM (00), a START button, a Save button, and a Close button.

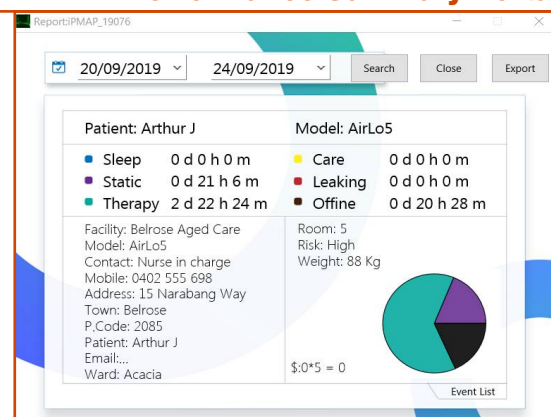
The TheraCloud™ home screen easily enables Clinicians to ensure the optimal level of therapeutic pressure from anywhere at any time. Data can also be exported to other authorised specialists in the care team.

Clinicians can remotely instruct a mattress to weigh the patient and set the best pressure automatically



Remote Alert Feature! Care team notified quickly via email or text of any mattress malfunctions.

Performance Summary Portal



Command and Control Systems for fast response

Maintenance teams can use remote access to monitor all vital system functions for preventative maintenance and testing.

Past performance can be compared and the system can be remotely “stress tested.”

Clinicians can monitor any patient’s micro movements on the mattress to assist in assessing patient risk. Patient’s transfer on and off the mattress can also be monitored.

High performance air valves ensure that patients do not need to be placed on a turning regimen.



providing the very best standard of care

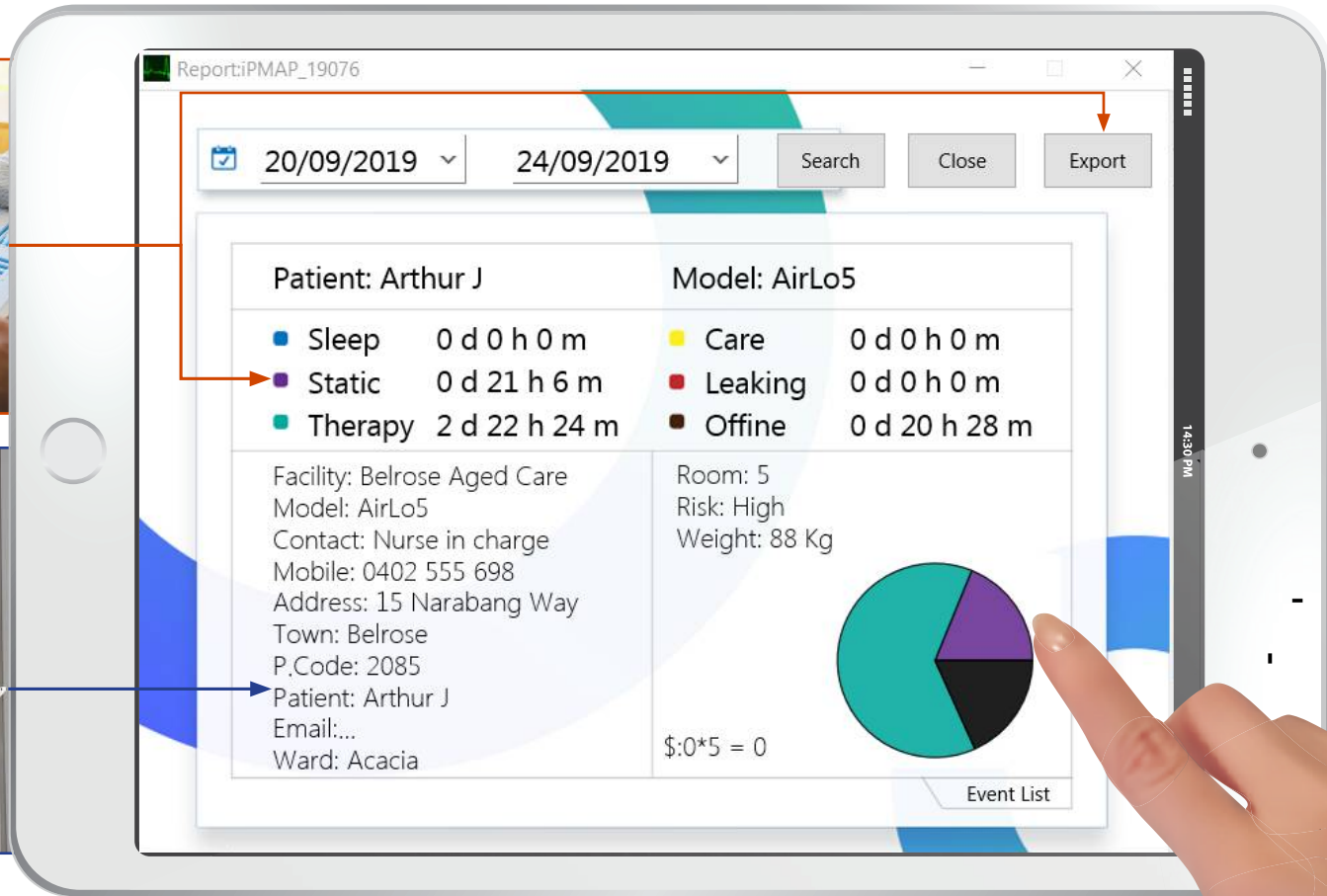
Performance Summary Portal

Knowing how, when and where a system is being used can lead to maximum efficiency gains in the use of the therapy surface and the standard of care.



Quick and easy access to all patient, contact and location details.

System performance and event logs can be viewed for any chosen time period and then immediately exported to Excel



Monitoring & control can ensure the best standard of care

Enquiries



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For further information and enquiries
Free Call 1800 432 247 or +61 2 9844 5456
or email info@patientsupportsystems.com



Unit C3, 15 Narabang Way Belrose, Sydney NSW 2085
t: 02 9844 5456 f: 02 9844 5445 e: info@patientsupportsystems.com
www.patientsupportsystems.com