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PainChek Limited (**ASX: PCK**)
ABN 21 146 035 127
Suite 401, 35 Lime Street, Sydney, NSW, 2000
Registered Office: Suite 5, 95 Hay Street Subiaco WA 6008
Phone +61 8 9388 8290
info@paincheck.com

PainChek™ Education and Training Presentation

Mustafa Atee of PainChek Ltd gave The Dementia Training Australia Guest Lecture, ***'PainChek™: solving the 'silence of pain' in dementia'*** on the 21st of March 2018 in Perth, Australia.

This is a training presentation that is used to educate users in the aged care and dementia industry.

The presentation can be found on the company's website:
<http://www.painchek.com/news/dementia-training-australia-guest-lecture-painchek-solving-the-silence-of-pain-in-dementia/>

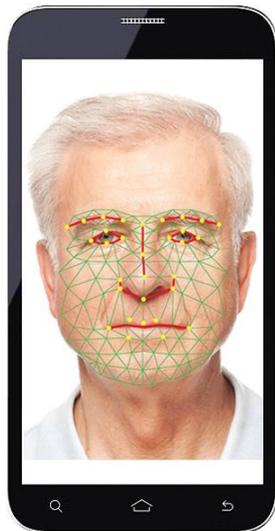
For further information contact:

Ian Hobson
Company Secretary
Tel: +61 8 9388 8290

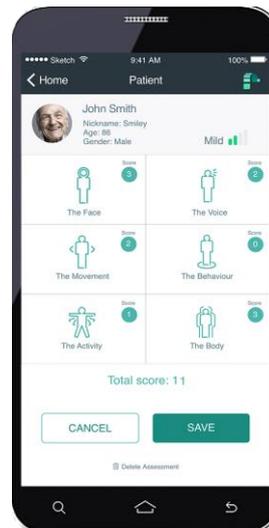
Philip Daffas
Managing Director
Tel: +61 406-537-235

The PainChek™ Technology:

PainChek™ uses cameras in smartphones and tablets to capture a brief video of the person, which is analysed in real time using facial recognition software to detect the presence of facial micro- expressions that are indicative of the presence of pain.



PainChek™ artificial intelligence assesses facial micro-expressions that are indicative of the presence of pain



PainChek™ six domains of pain assessment that calculates pain severity score

This data is then combined with other indicators of pain, such as vocalisations, behaviours and movements captured to calculate a pain severity score. Due to its speed, ease of use and it's reproducibility, PainChek™ will be able to be used to detect and measure a person's pain, and then further measurements can be used to monitor the effectiveness of pain management.

PainChek™ will be rolled out globally in two phases: first, PainChek™ which is designed for adults who are unable to effectively verbalise their pain such as people with dementia, and second, PainChek™ for Children who have not yet learnt to speak.