



Quantify the difference with xSPECT

Date:

Saturday, 26 April 2014

Time:

Breakfast:
7.00am - 7.15am

Symposium:

7.15am - 8.00am

Venue:

Adelaide Convention Centre
Room: Riverbank 1

To register for the breakfast symposium, please contact Lucy Knight via her details below.

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Measuring a disease's response to therapy can aid physicians in determining treatment effectiveness earlier and allow them to adapt care as needed, thus helping to minimise unnecessary and costly treatments. Until now, the inability to routinely follow and monitor therapy response has remained a significant obstacle with SPECT/CT.

Join us for the Siemens Breakfast Symposium at ANZSNM 2014 as we introduce you to the Symbia Intevo with xSPECT technology. Symbia Intevo is the first system of its kind to allow easy, accurate and reproducible quantification, making treatment follow-up possible. Siemens' quantitative breakthrough is built on the absolute integration of SPECT and CT, made possible by the accurate and precise alignment of xSPECT.

Speakers

Dr Hans Vija, PhD, Siemens Healthcare

Dale Bailey PhD, Principal Physicist, Department of Nuclear Medicine, Royal North Shore Hospital

Registration

To register, please contact Lucy Knight via her details on the left by **Wednesday, 23 April 2014.**

We look forward to seeing you at the symposium.

Warmest regards
Siemens Healthcare

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