



# INVITATION

## Matilda Bay Restaurant

**Cutting edge technology  
for Low Dose CT**  
**Tuesday 29 March 2011**

**Envision can now reduce radiation dose from traditional CT by 50-90% with 3 innovations.**

Patients requiring a CT scan at Envision have the benefit of much lower radiation than traditional CT scans. With the introduction of state of the art **iterative reconstruction** technology, coupled with Siemens **dual source CT scanner**, radiation dose will be dramatically reduced without compromising image quality. In addition, **dual energy** software allows for virtual non-contrast studies that further reduce radiation exposure.

Quality imaging and patient safety are key priorities at Envision. These new technologies not only provide a higher level of image quality for referrers, but minimize the risk to patients, particularly children and young adults, and provide greater comfort for anyone concerned about needing a CT scan.

Join us to find out how the combination of these technologies can help you and your patients.

This seminar is eligible for RACGP Category 2 self-recorded CPD points.

See our website for more information on low radiation CT, [www.envisionmi.com.au](http://www.envisionmi.com.au)



## Sunset at Matilda Bay Low Dose CT Seminar

by

**Dr Conor Murray**  
(Consultant Radiologist)

Refreshments & canapés will be served.

- Yes, I would like to attend on **Tuesday 29 March** 6.15pm for 6.30pm start – 7.30pm.  
 I am unable to attend on this occasion but would like to be contacted for future dates.

Dr Name: \_\_\_\_\_ Mobile: \_\_\_\_\_ Email: \_\_\_\_\_

Please RSVP by **Wednesday 23 March** to:

tel: 6382 3888 fax: 6382 3800 email: [info@envisionmi.com.au](mailto:info@envisionmi.com.au)