

# Let there be light

## The future of red reflex is now

Introducing OPMI Lumera® and OPMI Lumera® T, the latest surgical microscopes from Carl Zeiss which features revolutionary red reflex technology.

The OPMI Lumera® series systems are equipped with groundbreaking, patented Stereo Coaxial Illumination. The result is a completely new quality of red reflex - high contrast, stable, first class detail recognition, even the most demanding cataracts.

Experience the OPMI Lumera® yourself. Visit us at RANZCO in Perth, stand 23 - 25



While at the RANZCO, give us your answer to the question below to go into a draw to win a fantastic NOKIA N93 mobile phone with Carl Zeiss Optics valued at \$1399.00 AUD.\*

Q: What are 3 differences between the OPMI Lumera® and OPMI Lumera® T?

A: \_\_\_\_\_

Name: \_\_\_\_\_ Contact Number: \_\_\_\_\_

Practice Address: \_\_\_\_\_



NOKIA  
N93

*Application image: Prof. Dr. Auffarth, Eye Clinic at the University of Heidelberg Hospital, Germany*

**\* Terms & Conditions of Entry:**

Entry is open to all RANZCO National Congress 2007 delegates commencing 25/11/07, 7:30am and closes on 27/11/07, 3:30pm. Delegates must complete the questionnaire on this flyer with personal contact details and return the flyer to Carl Zeiss stand no.23 - 25 at the RANZCO National Congress to go into the draw to win a NOKIA N93 mobile phone. Prize is not transferable or redeemable for cash and does not include connection to service providers or mobile plans. All completed entries will be placed into a barrel from which a winner will be drawn on 27/11/07, 3:30pm - 4:00pm at Carl Zeiss stand no.23 - 25. An announcement will be made to notify the winner at RANZCO. The winner must be in attendance to claim their prize.



We make it visible.