

W&H Navigating Compliance

FREE REGISTRATION

Brush up on Steri



Decontamination and Sterilization

A Manufacturer's Recommendation

With some reusable medical devices (RMDs) being more "challenging" to decontaminate than others, any mistake has direct implications towards the safety of the dental team and patients. It is especially confusing when not all sterilizers/ sterilization cycles are designed to sterilize every type of RMD.

This presentation provides;

- A decontamination protocol required for instruments and handpieces
- A rational description of the types of sterilizing loads and cycle-types, testing and validation of sterilizers
- Includes supporting information from Australian **Standards (4815, 4187) and ADA Guidelines (2015)**

Where & When

Brisbane - Tuesday 19 July

A-dec Australia 298 Gilchrist Avenue (Cnr Gilchrist Ave & Herston Rd), Herston.

Sydney - Wednesday 3 August

A-dec Australia Unit 8, 5-9 Ricketty St, Mascot.

Hobart – Thursday 11 August

Lena Hobart Hotel, 20 Runnymede Street, Battery Point.

Perth

Wednesday 17 August

Dental Intelligence, 2/3 King Edward Rd, Osborne Park

Thursday 18 August

West Coast Dental, 17A Wheeler St, Belmont

Presented by **Christopher Jobson**



W&H Territory Manager Australia/New Zealand

Christopher Jobson has worked exclusively within the Australian dental industry for thirty years, both in consumable and equipment sales and for the past ten years with the handpiece and sterilizer manufacturer W&H.

W&H's experience in decontamination and sterilization is well-known, as is their ongoing commitment to infection control education to Dental Professionals and Industry.

Chris has gathered practical knowledge and experience through his activities and contacts with dental professionals and experts in the field of infection control, supported by his technical knowledge and as a manufacturer of dental handpieces and benchtop steam sterilizers.

W&H is a member of the Australian Dental Industry Association, and Christopher is one of two ADIA members to sit on the HE-023 committee for the update of Australian Standards - most recently AS/NZS 4187:2014. Chris offers a manufacturer's perspective based on European Norms, ISO standards and local AU/NZ standards on the topic of hygiene protocol and sterilization of reusable medical devices.

Light Refreshments: 5:30 - 6:30pm **Course Commences:** 6:30 - 8.00pm **Q&A** and Networking: 8:00 - 9.00pm

Limited places are available so register today



1800 225 010









dec Imaging Course

FREE REGISTRATION

Move in the right direction



Digital imaging and the contemporary clinical workflow

With increasing demand in specialist treatments as well as the dental industry moving towards a complete digital era, it has left some practitioners unsure of the direction in which to move in. This digital advancement was launched gradually in various phases and continues to progress annually with new software, equipment, materials, and techniques. Throughout the digital revolution, technology has impacted our technical processes. This progression continues not only in terms of consistency but also accuracy when applied correctly. Furthermore, with increasing treatment failures, every clinician needs to utilise technological tools for an efficient and successful treatment plan.

This presentation aims to systematise the understanding of the contemporary clinical workflow through digital imaging, diagnosis, treatment planning and the use of CAD/CAM technology.

In this course we will cover:

- Digital clinical workflow; digital integration
- Digital imaging (intra-oral & extra-oral imaging) pros and cons
- Why 3D imaging? When and how?
- 3D imaging and dental applications
- Open system Vs Close system
- X-mind Trium the solution to all 3D requirements



Presented by Akshav Arora

A Post Grad in biomedical engineering from UNSW with more than 5 years of experience in medical Imaging, selling specialised 3D visualisation and planning software. Furthermore Akshay has extensive experience in theatre cases

as he has assisted key surgeons and trained nurses on conventional and custom instrumentation related to orthopaedics in Australia. He holds the position of Imaging Specialist for ACTEON Australia / New Zealand."

Where & When

Hobart - Wednesday 10 August

Lena Hobart Hotel, 20 Runnymede Street, **Battery Point.**

Light Refreshments 5:30 - 6:30pm Course Commences: 6:30 - 8.00pm Q&A and Networking: 8:00 - 9.00pm

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