

Sterilization in Australia

Volume 39 No.3



Print Post Approved
PP255003/01725

Sterilization

in *Australia*

Official Journal of Sterilizing Research & Advisory Council (NSW) Inc.

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Sterilization in Australia is published 3 times per year on behalf of the Sterilizing Research and Advisory Council of Australia NSW Incorporated.

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Sterilization in Australia is Print Post Approved
PP255003/01725

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PO Box M71 Missenden Road, Camperdown NSW 2050

Web Address: www.sracansw.org.au

ISSN number 0725.7066

Electronic on-line version ISSN1444-8476

ABN 85 914 815 703

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PRESIDENT'S REPORT

A Christmas Message From Our President

Dear Members

On behalf of the NSW SRACA Executive Committee we extend our thanks to our members for your continued support during the past year.

We hope you have enjoyed our special events throughout the year and we look forward to seeing you all in the New Year 2020.

A big thank you to our committee who volunteer their time to ensure the Sterilising Industry is well presented and provides informative education sessions to our valued members.

To summarise our year we have provided our members with workshops, our annual conference, three journals, annual meeting, and general meetings etc. In addition we have provided several scholarships to our members to help with education.

We are presently starting our planning for the New Year and have some very exciting new innovations for our members to look forward to.

Our final event for the year is on 02/12/2019 at Campbelltown Catholic Club Samba Café our general meeting, you would have all received by now your flyer, agenda, & minutes from the previous General meeting we look forward to seeing there.



In closing I ask you all to reflect on the year that was and look at the boarder things that have taken place in life and throughout our communities, to be grateful for what we have and think of those less fortunate. Christmas is the time of giving and caring and many will spend their break with little to enjoy so I ask you to be kind to each other and if you can consider donating a gift or a kind gestor to someone in need to help the season be a little more enjoyable to all and especially those less fortunate.

We look forward to another great year with NSW SRACA members and associate members.

I wish our wonderful Committee and Members a very Merry Christmas and a safe & prosperous New Year.

Yours sincerely ,
Lynne Noring
NSW SRACA President



Is your CSSD playing Russian Roulette with patient health?

Washing, disinfection and sterilisation efficacy can be compromised by the quality of water used in the reprocessing of RMDs. You may not be aware, but water authorities do not monitor the presence of endotoxins in our mains water supply. If routine sampling and analysis isn't carried out, these contaminants can corrupt water distribution systems and surgical instruments. And once present, they can't reliably be destroyed by disinfection or sterilization processes. If pathogens come into contact with the blood stream it can be fatal.

Did you know:

- + Calcium and Magnesium in water interacts with the disinfection to form insoluble precipitates.
- + Microorganisms can be protected from disinfectants by biofilm.
- + Depyrogenation is not reliably achieved at the temperature used in steam sterilizers
- + Only temperatures in excess of 180°C can effectively destroy endotoxin.

It's critical your RO plant is compliant as disregarding the importance of chemical and microbial water quality puts patient's lives at risk.

Talk to an expert today on how to mitigate the risk of patient infection



Site
Evaluation
AS4187
water quality compliance
assessment



Dr Surani McCaw
Healthcare Consultant



Matthew Cox
Project Consultant



Specialist water solutions for
CSSD, Endoscopy and Renal.

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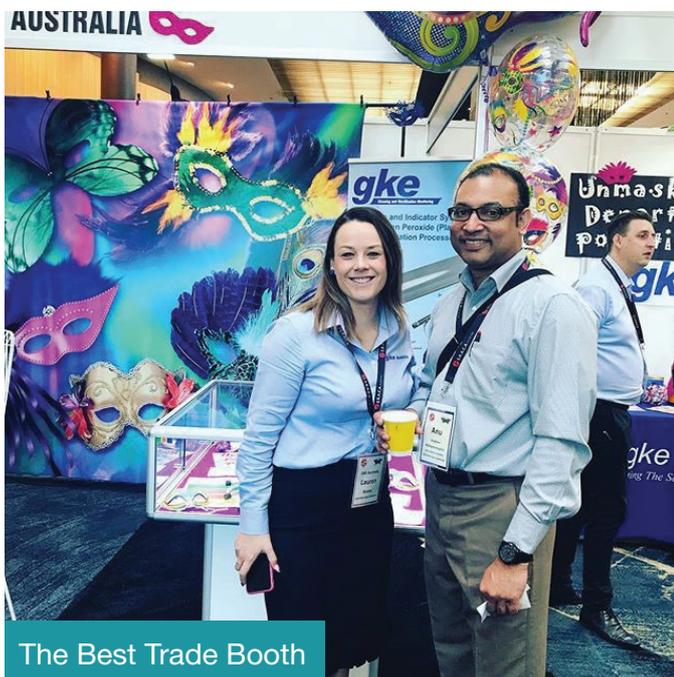
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SRACA NSW 2019 CONFERENCE

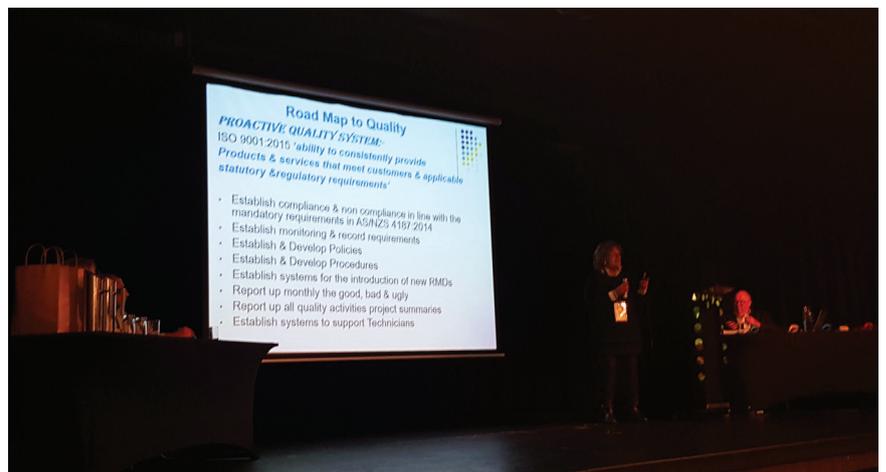
The 2019 SRACA NSW conference was held at the NEX in Newcastle from 18th till 20th.

Seventy four delegates attended and 22 trade displayed their products.



Wednesday afternoon allowed trade and delegates to catch up on the events of the past 12 months over delicious canapes and drinks.

We had the opportunity to see the Newcastle Knights arrive for their awards night accompanied by their beautiful partners.



Thursday morning commenced with our 'key note speaker' **Rob Edwards**. Rob provided us a valuable reminder about taking care of ourselves and also gave information on the best way to do this. Nutrition and wellbeing is essential for us to not only function to full capacity, but also enjoy the journey. He shared a personal near tragedy that had a happy ending and put life into perspective. A nice demonstration of daily stretching to benefit our upper & lower backs was also given under the supervision of Rob Edwards. Please take the time to read the article 'A little bit of something in the morning can make all the difference' from David Glenn Ewing (pg7)

Dr. Kaiser spoke about developments of low temperature/hydrogen peroxide/plasma sterilisation. It was interesting to learn that currently there isn't a standard for LTP sterilisation. Keeping in mind that manufacturers' recommendations are an essential source of information and should be adhered to when performing sterilisation to heat sensitive reusable medical devices. Dr. Kaiser advised the conference that he has a mission to develop a standard for LTP sterilisation before he retires.

Microbiologist **Jon Natoli** spoke about ATP testing and provided a better understanding of how the ATP works. This device is useful for testing cleaning efficiencies. In particular medical devices with complex design and also devices that require manual cleaning.

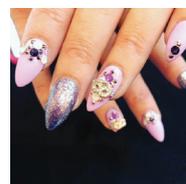
Kerrie Crossie shared her experience with accreditation at her facility and gave some very useful and interesting ideas for setting up quality systems to support compliance to AS/

NZS4187:2014. Managers, Supervisors and Team Leaders should be excited to know that SRACA NSW is in negotiation with Kerrie to provide workshop sessions in 2020, to assist their success in compliance. Kerrie also spoke about the critical touch points of endoscopes and outlined the importance of cleaning, disinfection and transportation.

Surani McCaw also spoke about developing risk based quality management systems relating to water quality used for processing medical devices. There have been changes made to the water quality table in AS/NZS4187:2014. It is under review and hopefully will soon be finalised so Sterilising Service Departments can confirm actions plans to address existing systems.

Robin Burgess also spoke about water quality – it's such an important topic and there seems to be a lot of confusion about how to manage it.

The conference dinner was with a difference. A little like 'how to host a murder' but with a twist. The food was great, the costumes were really great and it appears we have some talented actors in the industry.



Taking the Theme to the extreme

Best Dressed



Trish Karbowiak from John Hunter Hospital, shared her experience of accreditation, in particular from the perspective of the auditor and what they are looking for.

Teressa Normington shared her exciting new adventure with Steriquip. Milperra in Sydney has been the nominated site for a sterilising super centre. The purpose of the centre is to provide a cleaning, disinfection, sterilisation & transport service to clinical facilities that perform surgical procedures and don't have their own CSSD.

Andrew Shave provided an innovative presentation from Stryker, showcasing new endoscopic camera technology. Technology has certainly progressed in Australia and the future in surgical procedures is very exciting.

Joe-Anne Bendall spoke about surgical site infections and the critical role CSSD plays for patient safety. Infection Prevention & Control is our core business and the importance of the work we do cannot be underestimated. Patients rely on Sterilising Service Departments and Technicians to provide a quality service that includes reliable information from medical device manufacturers, up-to-date processes compliant with current standards, on-going education, competency in performing processes and dedication to a high standard or work ethics.

SRACA NSW asked the delegates to complete the conference evaluation form, to assist future planning. It's important we provide topics of interest that will benefit education, compliance and ever changing technology, and we received some valuable feedback and suggestions to

consider for our 2020 conference – date & venue to be confirmed early next year.

I take this opportunity to thank you all for your ongoing support and look forward to sharing more exciting experiences and education with you in the future.

Tracey Worthington

SRACA NSW Education Officer

A little bit of something in the morning can make all the difference

For those who attended the 2019 SRACA Conference, you surely would remember Rob Edwards, one of the speakers covering, amongst other things, the need to keep yourself in good condition, to help enable you to be more relaxed, reliable and productive in your life, whether at work or at leisure. "It's All About You" was the aptly named presentation.

Rob gave us some great tips on how to get the most out of ourselves; from the morning BEEP (Big Easy Enjoyable Poo) to a range of simple stretches. Rob asked if I'd be willing to help him by joining him onstage to demonstrate some of these stretches. Lucky me. He suggested these stretches be done before you get out of bed in the morning. First was to lie on your back and do some arm reaching and leg lifting. Then roll over onto your tummy and lift one leg at a time. When I'd turned over on the table and couldn't see Rob, I heard the disturbing snap of a surgical

glove and turned around to see Rob with raised, gloved hand and a big smile. Thankfully I left the stage untouched by the glove.

By the end of Rob's presentation, we were all armed with the knowledge and know-how of what we can do to stay healthier, happier and more productive in all areas of life, including our workplaces.

One of Rob's key messages was, as individuals, achieving a good work/life balance contributes to a positive workplace environment, with staff having greater buy-in and engagement in their roles, contributing to better teamwork and reducing absenteeism. Happier, healthier, more motivated staff is a benefit to any workplace.

Rob gave us strategies for how to live a quality lifestyle that can lift our lives both in and outside of our professions, all delivered in a fun and easy to digest presentation that was enjoyed by all who attended.

David Glenn Ewing

Sterilising Services, Gosford Hospital

Clean or dirty? **ONE WAY** to be sure

The **ADVANTAGE PLUS™ Pass-Thru** Automated Endoscope Reprocessor supports one-way workflow, with a **hard-wall** separation between dirty and clean reprocessing areas.

This barrier helps **reduce the risk of recontamination** due to human error and unintended lapses in cleaning protocols to ensure **safe, patient-ready endoscopes for every procedure.**



ADVANTAGE PLUS™

Pass-thru Automated Endoscope Reprocessor

Are your! **ENDOSCOPES** Dry?

Professional societies and key opinion leaders acknowledge **inadequate drying** of flexible endoscope channels as a possible cause of microbial growth during endoscope storage.

The **ENDODRY™** Storage and Drying System delivers dry, instrument grade and HEPA filtered air and is fitted with the latest technology for **full compliance to AS/NZS 4187 & EN 16442.**

Internal channel drying is achieved within 1 hour and external surface drying within 3 hours; Validation also supports microbial free controlled internal environment **storage for up to 31 days.**



ENDODRY™

Storage & Drying System

Is your chemistry cleaning efficiently and effectively? Are you having chemical residue?

More than just providing a chemistry, In Vitro offers a quality product and service to cater to all of your chemistry needs!

We provide:

- Assessment of suitability of chemistry
- Ongoing water testing
- Ongoing education
- Technical support
- Trouble-shooting
- A range of products to suit your needs

How you benefit:

- An all encompassing solution—IVT can provide the chemistry, dosing systems, technical servicing and compatible equipment
- Borer can help in maintaining a higher level of protection for your washer disinfector chamber, components, pumps and valves
- Process optimization
- Cost effective dosing
- On-site technical support when you need it!
- SMS Service installed on Dosing System with alert on “Low Chemical”



**For all of your chemistry needs, In Vitro can assist you!
Please call our friendly team on 1300 552 003
or alternatively email our team at care@invitro.com.au**



Education Foundation

IS YOUR CSSD 4187 COMPLIANT? EXPERT ADVICE IS AVAILABLE NOW

UNDERSTANDING THE STANDARDS

Halyard presents an eight-part series focused on understanding how packaging relates to each element of AS/NZS4187:2014 and ISO11607 Parts 1 and 2.

Register now at
halyardeducationfoundation.com.au



Expression of interest for The Sterilizing Industry

APPLYING FOR A RESEARCH GRANT



**Sterilizing Research Advisory
Council of Australia**



Federation Sterilizing Research Advisory Council of Australia invite all financial members of SRACA to apply for a research grant of up to \$1400.00

This package includes;

- Information
- Guidelines
- Application form

You can request your package from your State Secretary, or download from your State or Federal website.

Purpose

To provide financial assistance, to promote research and develop skills to ensure the sterilizing industry is contributing to quality patient care.

Value

Maximum \$1,400.00

1. Selection criteria

- Financial assistance will be considered for projects which would be relevant and beneficial to both the applicant and those involved in the field of sterilization.

Expression of interest for The Sterilizing Industry Applying for a Research Grant

2. Eligibility

- Highly developed written and oral skills
- State SRACA membership number and proof you are a current active member.
- Be a full member of a state SRACA and have been a member of a state SRACA for a minimum of two years immediately prior to submitting an application.
- Be currently employed in the field of sterilization and have been employed in the field of sterilization for a minimum of two years immediately prior to submitting an application
- Has attended SRACA meetings and educational activities during the two years immediately prior to submitting an application.
- Be actively involved in his/her state SRACA. Active involvement is considered to include but is not limited to:
 - Willingness to serve on SRACA committee or sub-committee
 - Promotion of SRACA activities
- Applicants shall submit information about any application for funding from an alternative source/s for the same purpose.
- Only one research grant will be awarded annually.

3. Application Guidelines

- Application forms are available from both FSRACA and SRACA State secretaries
- Applicants should submit a completed type written application form
- Comprehensive Curriculum Vitae, which show details of work and education qualifications.
- Full details of the project, including the objectives, the methodology of the research, the outcome and how the research can enhance sterilization and the estimated or actual budget.
- The proposed project must have commenced within 12 months from receipt of the research grant.
- Within four weeks of completing the research project the recipient will need to submit a type written report outlining the project

Expression of interest for The Sterilizing Industry Applying for a Research Grant

- The recipient of a FSRACA grant shall:
 - Be prepared to speak on the funded project at FSRACA and/or SRACA meetings, conferences or workshops
- The report may be published in the “Sterilization in Australia” Journal or in an appropriate national professional Journal at the discretion of the editor.
- The recipient will submit progress reports to FSRACA if requested to do so.
- Papers and reports shall not be returned to the grant recipient by FSRACA committee.
- Projects involving human bioethics shall show proof of permission by the people and/or organization’s concerned.
- The grant may fund all or part of the project
- The grant will be available only once to any individual.

4. Selection

- Completed application forms together with all supporting documentation shall be submitted to the Secretary of the state SRACA of which the applicant is a member, by 31 December each year.
- The state SRACA committee will determine whether eligibility requirements (as set out in this document) have been met.
- All applications will be forwarded by SRACA to the FSRACA Secretary together with a State committee recommendation.
- The applications shall be assessed at a meeting of the FSRACA committee.
- The decision of FSRACA committee shall be final and binding on all matters.
- Confidentiality of the selection process shall be upheld by all those involved.
- The names of successful applicants, together with an outline of project and funds granted, will be published in the minutes of FSRACA meeting.

Expression of interest for The Sterilizing Industry

Applying for a Research Grant

5. Publication

- Grant recipients shall retain copyright of all papers/reports submitted to FSRACA

6. Financial Considerations

- Applicant shall submit a statement of proposed expenditure for the proposed project.
- FSRACA committee reserves the right to cancel the grant and request return of any monies granted should the recipient fail to pursue the purpose for which the grant was awarded.

7. Alternative Funding

- FSRACA financial grants are conditioned upon the applicant informing FSRACA at any time should funding received exceed the total cost of the project.
- FSRACA committee reserves the right to request the return of monies over and above full funding.

Expression of interest for The Sterilizing Industry
Applying for a Research Grant

Application form

Title Ms, Miss, Mrs, Mr., Dr (Please circle your title)

Surname _____

Given Names _____

Address _____

_____ Post code _____

Email address: _____

Phone number. _____

Current occupation and years of experience _____

Amount of Funding requested \$ _____

I have/have not made application to alternative sources for funding YES/NO

If YES from whom and what support has been requested/granted: _____

If funding is granted I _____ agree to abide by the terms and Conditions of
FSRACA "Guidelines for Financial Grants"

SIGNATURE: _____ DATE _____

OFFICE USE ONLY

Received by _____ State SRACA Secretary on _____

State SRACA comments regarding eligibility (as per financial grant guidelines)

SIGNED: _____ POSITION: _____ DATE: _____

Expression of interest for The Sterilizing Industry
Applying for a Research Grant

Received by FSRACA Secretary on _____ DATE: _____

Presented to FSRACA meeting on _____ DATE: _____

FSRACA Action: _____

SIGNED: _____ POSITION: _____ DATE: _____

Attachments

- Current SRACA Membership
- Curriculum Vitae
- 2 x Professional Referees
- Proposed Project
- Budget Plan

Applicant _____

1= Criteria not met

5= Criteria fully met

Criteria Rating Comment

1. Documentary evidence. (Circle correct answer)

- Current membership and active member State group YES/NO
- Two relevant references supplied YES/NO
- Curriculum Vitae supplied YES/NO
- Project details YES/NO
- Budget Plan YES/NO

2. Essential Qualifications supplied YES/NO

Expression of interest for The Sterilizing Industry
Applying for a Research Grant

3. Communication skills

- Written 1,2, 3,4,5
- Oral 1,2,3,4,5

Summary

Approved/not approved (Circle the correct answer)

Amount granted \$_____

Signature_____Date_____

21ST WORLD STERILIZATION CONGRESS

25TH - 27TH
NOVEMBER 2020

THE VENETIAN MACAO

28TH NOVEMBER 2020

Post Congress - HKSSMA Symposium
Asia World Expo, Hong Kong



SHINE THROUGH STERILIZATION SCIENCE
滅菌科研 閃耀未來



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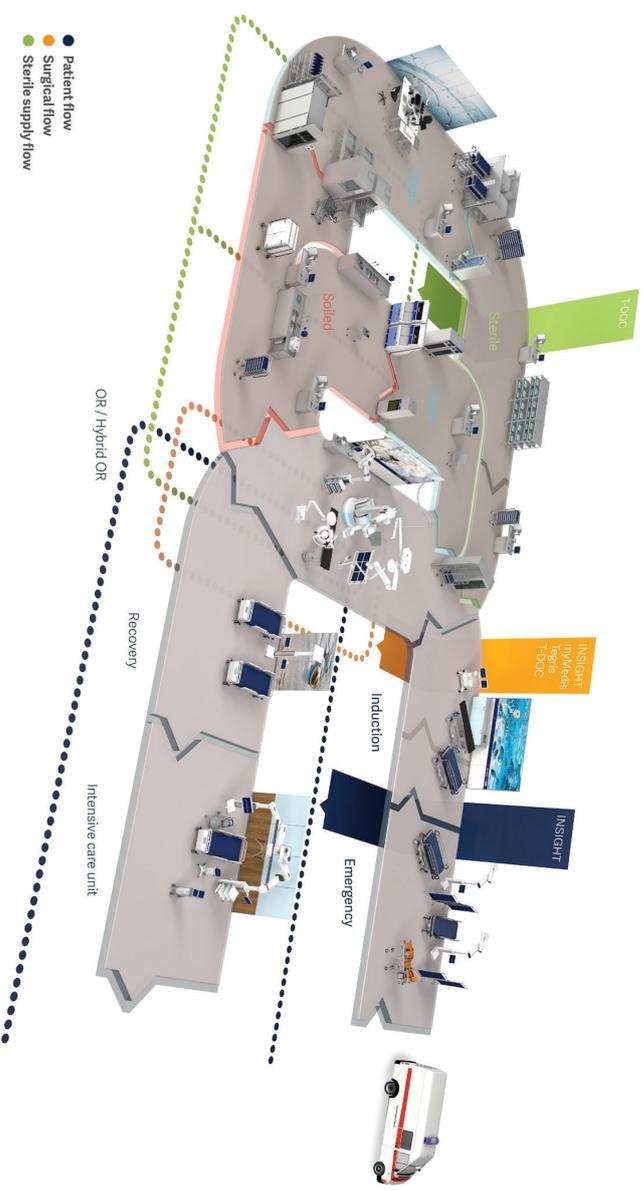
Sterile Supply Management



Leading the way in traceability, with 1,100 customers in Australia and New Zealand

				
Meditrax	T-DOC Select Starter	T-DOC Select CSSD	T-DOC Select OR	T-DOC 2000

- Getinge supports a seamless transition from manual to electronic tracking.
- Each of our tracking solutions enable conformance to AS/NZS 4187 standards.
- Modular solutions can be easily upgraded and expanded.
- Subscription model payments create flexibility.



Your traceability partner in the sterile workflow



Certificate III in Sterilisation Services

TAFE NSW Course No: HLT37015-01V01
National Course Code: HLT37015
Nominal Hours: 455

Course structure and units

This course includes 14 units. Use the links below to go to your online learning resources for each unit.

BSBFLM312 – Contribute to team effectiveness

BSBINM301 – Organise workplace information

CHCCOM005 – Communicate and work in health or community services

CHCDIV001 – Work with diverse people

BSBADM311 – Maintain business resources

HLTINF001 – Comply with infection prevention and control policies and procedures

HLTSTE001 – Clean and disinfect reusable medical devices

HLTSTE002 – Inspect and pack reusable medical devices

HLTSTE003 – Sterilise loads HLTSTE004 – Manage sterile stock

HLTSTE005 – Care for reusable medical devices

HLTSTE006 – Chemically disinfect reusable medical devices

HLTWHS001 – Participate in workplace health and safety

HLTWHS005 – Conduct manual tasks safely

wsi.tafensw.edu.au

For full details on TAFE NSW fees and money matters please visit our website:
wsi.tafensw.edu.au/fees



2019 NSW SRACCA Calendar of Events



AGM

- 6th May 2019

General Meeting

- 19th September 2019
- 4th December 2019

State Conference

- 18/19/20 September 2019

Executive Committee Meetings

- 18th February 2019
- 4th March 2019
- 1st April 2019
- 6th May 2019
- 3rd June 2019
- 1st July 2019
- 5th August 2019
- 2nd September 2019
- 14th October 2019
- 4th November 2019

WORLD CSSD DAY

- 10th April 2019

January 2019

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March 2019

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April 2019

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May 2019

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June 2019

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July 2019

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August 2019

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September 2019

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October 2019

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November 2019

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December 2019

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		31				

Please note dates and venues are subject to change due to venue availability

Monitoring Hydrogen Peroxide Sterilization Processes...

gke, The market leaders for the research, development and manufacture of sterilization monitoring products have developed a range of products for monitoring Hydrogen Peroxide (H₂O₂) / Plasma sterilization processes.



Hollow Level Monitoring

The **gke** Batch Monitoring System ensures the H₂O₂ gas penetrates into the most difficult areas inside the load.

The air removal and penetration characteristics of H₂O₂ vary very depending on the sterilizer, program and material characteristics of the load.

gke offer a range of PCDs to suit the requirements of your process.

Package Monitoring

The indicators according to ISO 11140-1 Class 4 are placed onto packages to monitor the variables of H₂O₂ processes for solid instruments or porous goods.



Biological Indicators

The **gke** BI's according to EN ISO 11138-1 can be used for validation or routine monitoring of H₂O₂ sterilization processes. For hollow level monitoring the **gke** BI's can be placed inside a PCD. The H₂O₂ BI's are available with 4 different carriers: Glass, Tyvek, Stainless Steel and PET.

For more information on the **gke** products contact **gke Australia** on 1300 889 201





Membership Application/Renewal

Renewals Due 1st July Annually

Sterilizing Research & Advisory Council of Australia (NSW)

ABN: 85 914 815 703

NEW MEMBERSHIP/RENEWALS

MEMBERSHIP COMMENCES: 1st July each year and is valid till 30th June the following year

TITLE _____ SURNAME _____ GIVEN NAME _____

HOSPITAL/COMPANY _____

POSTAL ADDRESS _____

POSTCODE _____ STATE _____ PHONE NO _____

EMAIL _____

Please tick Membership Type

FULL Membership renewal includes Electronic Journal \$50
\$50.00

NEW Membership includes Electronic Journal & Joining fee \$50 + \$5 Joining fee (Admin)
\$55.00

(NOTE: New Membership MUST be approved at Executive Meeting prior to be accepted after application made)

ASSOCIATE Membership includes Electronic Journal \$50
\$50.00

TOTAL PAYMENT ENCLOSED \$ _____

TOTAL PAYMENT BANK DEPOSIT \$ _____

Make cheques payable to:
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Return with form to
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MEMBERSHIPS CAN BE DONE VIA EFT or ONLINE
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Account: 871850
Reference: Company/Member Name
Please send or Email Application Form after payment made

