

## ISBI 2018 Preliminary Program

Friday, 30 November 2018	
0900–1600	<i>Caring for the Burn-Injured Patient in Resource Restricted Countries: Beyond 48 Hours</i>
1800	<i>Welcome Reception Dinner</i>

### Caring for the Burn-injured Patient in Resource-Restricted Countries: Beyond 48 hours

#### Overall purpose of the Course:

The focus of this daylong workshop is to facilitate discussion among workshop participants. Specific objectives include small group discussions and hands-on activities that focus on care beyond the resuscitative phase of recovery. Specifically, there will be five sessions primarily derived from the published ISBI practice guidelines for burn care. The course provides an ideal opportunity to share experiences and learn for both the novice and expert.

Each of the five topics listed below will be repeated three times. Each participant can choose the **three** topics which they wish to attend. Sessions are limited to 25 participants each so that we can keep the session as interactive as possible.

0800-0830	Registration
0830-0900	Introduction
0900-1030	Session 1
1030-1100	Break
1100-1230	Session 2
1230-1330	Lunch
1330-1500	Session 3
1500-1530	Wrap and Certificates

#### TOPICS

Pain and Pruritis	Gretchen Carrougher and Helma Hofland
Positioning and Splinting	Michael Serghiou and Ginna Parra
Non Surgical Scar Management	Ingrid Parry and Jonathan Nisczak
Metabolic Management	Will Norbury
Respiratory Management	David Harrington and Ron Mlcak

**Saturday, 1 December 2018**

0800-0830	Opening Ceremony			
0830-0900	Tanner-Boswick-Vandeput Prize Presentation and Lecture			
0900-1030	Presidential Plenary Outcomes Beyond Mortality			
	Presidential Plenary: Outcomes Beyond Mortality			William Cioffi, USA; Naiem Moiemmen, UK
	World Health Organization Global Burn Registry--A Standardized Platform for Burn Data Collection			Michael Peck, USA
	Using the WHO, International Classification of Functioning to monitor and measure rehabilitation outcomes			Ingrid Parry, USA
	Quality of life outcomes in burn patients in low income countries			Rajeev Ahuja, India
	The holistic management of mass burn casualty in Formosa Fun Cost Dust Explosion Disaster			Dai Niann-Tzyy, Taiwan
	Collaborating with WHO to Develop a Worldwide Burn Disaster Plan			Ian Norton, WHO
1030-1100	Break			
ROOM	Coral – Hall B	Sapphire – Hall A	Ruby – Hall C	Jade – Hall D
1100-1230	Symposium 1: Face Burn Treatment Throughout the World: an interactive discussion of difficult cases	Symposium 2: Controversies in Pediatric Burn Care: an interactive discussion of difficult cases	Disaster Management/Registries	Research in Burns 1
1230-1400	Smith and Nephew Sponsored Symposium			
1230-1400	Lunch and Exhibition Viewing, Poster Rounds			
	Editorial Committee Meeting			
1400-1530	Symposium 3: Improving burn research collaboration and effectiveness in developing countries	Wound Management And Infection-Control 1	Burn Epidemiology 1	Reconstruction Scar Management & Rehabilitation 1

1530–1600	<i>Break</i>			
1600–1730	Clinical and Intensive Care 1	Symposium 4: Ethical and Psychosocial Considerations: The Growing Concern for Acid Burns Worldwide	Reconstruction Scar Management & Rehabilitation 2	Management of Burns in Developing Countries 1

1100-1230	<b>Symposium 1: Burn Care Committee: Face Burn Treatment Throughout the World: an interactive discussion of difficult cases</b>	Tina Palmieri, USA
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1400–1530	<b>Symposium 3: Research - Improving burn research collaboration and effectiveness in developing countries</b>	<b>Moderators:</b> Rachel Kornhaber, Australia; Ethel Williams, South Africa
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Title	Speaker
How to get funding and budget planning for research study.	Ludwik Branski, USA
How they process research in India and what is the limitation	Ramesh Sharma, India
How, where, and when to register your clinical trial to secure funding and a proper publication?	Folke Sjöberg, Sweden
How to write an abstract and process a manuscript	Ethel Andrews, South Africa
Partnership with universities and their sister hospitals in developing countries	Rachel Kornhaber, Australia
Closing remarks	Rachel Kornhaber and Ethel Williams

Abstract number	1600–1730	Clinical and Intensive Care 1	Folke Sjöberg Jeeva Martyn
1	Dr. Andrew Cheah	<b>SERUM PROCALCITONIN AS A PREDICTOR OF BACTEREMIA IN BURN INJURY</b>	
2	Dr. Cem Aydogan	<b>A REVIEW OF NUTRITION IN ADULT FLAME BURN PATIENTS</b>	
3	Dr. Akshat Wahal	<b>ANALYSIS OF INTRA-ABDOMINAL PRESSURE IN ACUTE BURN PATIENTS USING SAFDARJUNG RESUSCITATION FORMULA</b>	
4	Dr. Nasrin Sultana	<b>CRITICAL CARE OF BURN PATIENT IN DEPARTMENT OF PLASTIC SURGERY AND BURN UNIT OF DHAKA MEDICAL COLLEGE AND HOSPITAL - A 5 YEARS RETROSPECTIVE REVIEW</b>	
5	Mr. Markus Zdolsek	<b>PLASMA VOLUME EXPANSION BY HYPERONCOTIC (20%) ALBUMIN IN BURNS AND HEALTHY VOLUNTEERS</b>	
6	Dr. Shawn Tejiram	<b>IDENTIFYING MANAGEMENT AND THERAPEUTIC PROTOCOLS IN A PATIENT EXPOSED TO RADIOACTIVE AMERICIUM-241</b>	

7	Dr. William Norbury	<b>PREDICTORS OF KIDNEY FUNCTION WITH COLISTIN USE IN PEDIATRIC BURN PATIENTS</b>
8	Dr. Anjay Khandelwal	<b>CROSSING PARTY LINES: UTILIZING A TEAMWORK BASED SYSTEM TO IMPROVE PATIENT CARE THROUGH CARE COORDINATION WITH ANESTHESIOLOGY</b>
9	Dr. Ravi Radhakrishnan	<b>ORIDONIN INHIBITS ENDOTOXIN-INDUCED PRO-INFLAMMATORY CYTOKINES THROUGH NF-<math>\kappa</math>B PATHWAY IN CARDIOMYOCYTES</b>
241	Dr. Cagri A. Uysal	<b>HAND RECONSTRUCTION IN ACUTE BURN PATIENTS</b>

**Sapphire – Hall A      *Saturday, 1 December 2018***

1100-1230	<b>Symposium 2: Pediatric Burn Care - Controversies in Pediatric Burn Care: an interactive discussion of difficult cases</b>	<b>Moderators: David Greenhalgh, USA; Peter Dziewulski, UK</b>
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<b>Abstract number</b>	<b>1400–1530</b>	<b>Wound Management and Infection-Control 1</b>	<b>Anjay Khandelwal B P Sharma</b>
10	Mr. Christopher Lewis	<b>EVALUATING THE EVIDENCE FOR DIPHOTERINE AND HEXAFLUORINE</b>	
11	Dr. LIU XUSHENG	<b>NEGATIVELY-CHARGED AEROSOL IMPROVES BURN WOUND HEALING BY PROMOTING ENOS-DEPENDENT ANGIOGENESIS</b>	
12	Dr. Liang Qiao	<b>MANAGEMENT OF SKIN AND SOFT-TISSUE INFECTIONS (SSTI) WITH CHRONIC WOUND</b>	
13	Mr. Zheng-Ying Jiang	<b>EFFECT OBSERVATION OF APPLYING RH-AFGF CONTINUOUS IRRIGATION COMBINED WITH VACUUM SEALING DRAINAGE AFTER EARLY PARING SCAB TECHNIQUE IN THE TREATMENT OF DEEP II DEGREE</b>	
14	Prof. Jingning Huan	<b>CONTROLLING INFECTION AND SPREAD OF CARBAPENEM-RESISTANT KLEBSIELLA PNEUMONIAE IN BURNS.</b>	
15	Dr. RONGTAO CUI	<b>IDENTIFICATION OF A NOVEL ROLE OF CCR2 IN THE CROSS-TALK BETWEEN MESENCHYMAL STEM CELLS AND HUMAN NATURAL KILLER CELLS</b>	
16	Prof. Steven Jeffery	<b>THE USE OF OMEGA-3 RICH FISH SKIN ALLOGRAFT IN THE TREATMENT OF SUPERFICIAL BURNS AND SPLIT THICKNESS SKIN GRAFT DONOR SITES</b>	
17	Dr. Xia Chengde	<b>REPAIR OF THE MULTI-FINGER DEEP BURN WOUNDS WITH THE SINGLE SECOND DORSAL METACARPAL ARTERY ISLAND FLAP</b>	

71	Asst Prof. Chong Si Jack	<b>THE IMPACT OF A MULTIMODAL BURNS PROTOCOL AND INFECTION CONTROL ON THE TREND OF BURNS EPIDEMIOLOGY BETWEEN 2014- 2016 IN A REGIONAL BURN CENTRE</b>
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1600–1730	Symposium 4: Ethical and Psychosocial Considerations: The growing concern for Acid Burns worldwide	<b>Moderators: Rachel Moore, Australia; Helma Hofland, The Netherlands</b>
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Title	Speaker
Introduction to Acid Attacks	Helma Hofland, The Netherlands
The story of a burn care survivor. The Atijeevan Foundation	Pragya Prasun, India
Reintegration of burn survivors in Egypt	Najla Nagib, Egypt
Legislation change in Colombia after acid attacks	Natalia Ponce, Colombia
Aftercare Burn Resources: for the Burn Team, the Patient and the Family	Radha Holavanahalli, USA

**Ruby – Hall C**      **Saturday, 1 December 2018**

Abstract number	1100-1230	Disaster Management/Registries	Dill Hickerson Dia Niann-Tzyy
18	Dr. Lourdes Santiso de Ralon	<b>SAFE HOME FIRE DISASTER IN GUATEMALA: LESSONS LEARNED</b>	
19	Dr. Satoshi Ishihara	<b>TRANSPORTATION FOR MASS CASUALTIES OF BURNS. DISTRIBUTED OR CONCENTRATED? WHERE TO TRANSPORT?</b>	
20	Prof. Dr. Arun Kumar Choudhury	<b>MANAGEMENT OF MASS BURN INJURIES IN DEVELOPING COUNTRY: A CHALLENGE</b>	
21	Ms. Yvonne M Singer	<b>POSITIVE BLOOD CULTURES IN A BURN COHORT, EPIDEMIOLOGY AND OUTCOMES: FINDINGS FROM THE BURNS REGISTRY OF AUSTRALIA &amp; NEW ZEALAND</b>	
22	Ms. Yvonne Singer	<b>BENCHMARKING BURN DATA BETWEEN COUNTRIES</b>	
23	Dr. Mohammad Nashir Uddin	<b>EXPERIENCE OF MASS BURN CASUALTY IN THE DEPARTMENT OF PLASTIC SURGERY &amp; BURN UNIT, DHAKA MEDICAL COLLEGE HOSPITAL(DMCH)</b>	
24	Prof. Jayaraman Venkataraman	<b>DISASTER MANAGEMENT</b>	
25	Prof.Dr. Paul van Zuijlen	<b>THE DEVELOPMENT AND IMPLEMENTATION OF THE BURN CENTRES OUTCOME REGISTRY THE NETHERLANDS (BORN)</b>	
26	Dr. Ngozi Nkeiru Ugochukwu	<b>INCIDENTS LEADING TO BURN INJURY: DEVELOPMENT OF A BURN AWARENESS FACTSHEET</b>	

	<b>1400–1530</b>	<b>Burn Epidemiology 1</b>	<b>Anthony Papp Shelly Wall</b>
27	Dr. Michael Peck	<b>WHO GLOBAL BURN REGISTRY--A STANDARDIZED PLATFORM FOR BURN DATA COLLECTION</b>	
28	Mr. Syamsul Rizal	<b>CHARACTERISTIC OF HOSPITALIZED BURN PATIENTS IN ZAINOEL ABIDIN GENERAL HOSPITAL YEAR 2016-2017</b>	
29	Dr. Diego Alarcon	<b>EPIDEMIOLOGY OF HAND BURNS IN A REFERRAL CENTER IN COLOMBIA</b>	
30	Professor Folke Sjöberg	<b>LONG TERM SURVIVAL AFTER BURNS COMPARED WITH NATIONAL MEAN REMAINING LIFE EXPECTANCY</b>	
31	Dr. Hasan Tavoosi	<b>THE DEPTH OF BURN IN EPILEPTIC AND NON-EPILEPTIC BURNED PATIENTS</b>	
32	Dr. Fawzia Mohammadi	<b>EPIDEMIOLOGY OF SELF-IMMOLATION IN SOUTH WEST OF AFGHANISTAN A FIVE YEARS STUDY</b>	
33	Dr. Helal Bakhtiari	<b>EPIDEMIOLOGY OF BURN IN CHILDREN UNDER 5 YEARS OF AGE SOUTH WEST OF AFGHANISTAN IN 2016</b>	
34	Dr. Kejeh Benjamin Mgbechi	<b>KEROSENE BURNS IN PORT HARCOURT, NIGERIA</b>	
35	Dr. Anthonia Uduezue	<b>A RETROSPECTIVE REVIEW OF THE OUTCOME OF BURN INJURIES IN A REGIONAL BURN CENTER IN WEST AFRICAN SUB REGION</b>	

	<b>1600–1730</b>	<b>Reconstruction, Scar Management &amp; Rehabilitation 2</b>	<b>Pallab Chatterjee Paul van Zuijlen</b>
36	Prof. Takatoshi Yotsuyanagi	<b>NEW CONCEPT FOR SEVERELY BURNED EAR RECONSTRUCTION GRAFTING OF THE FRAME USING BANKED EAR CARTILAGE COMBINED WITH COSTAL CARTILAGE</b>	
37	Dr. ZhiZhang	<b>THE MECHANISM OF SMURF2 REGULATING INHIBITORY SMAD7 OF TGF-I SIGNALING PATHWAY IN HYPERTROPHIC SCAR</b>	
38	Dr. Taryn E Travis	<b>THE PATIENT AND OBSERVER SCAR ASSESSMENT SCALE INADEQUATELY MEASURES BURN SCAR CHANGES OVER TIME</b>	
39	Dr. Ramakant Haribhau Bembde	<b>OPTIMISING GOOD HAND FUNCTION IN DEEP HAND BURNS</b>	
40	Dr. Kaushik Mallick	<b>COMPARATIVE STUDY OF EARLY EXCISION AND SKIN GRAFT VERSUS LATE SKIN GRAFT IN BURN PATIENT</b>	

41	Dr. Ibeneme Stella Chinenye	<b>ELECTRICAL BURN TO THE NOSE - A CASE REPORT</b>
42	Dr. Kuldeep Singh	<b>CO2 LASER HONEYCOMBING FOR KELOID SCARS</b>
43	Ms. Bonnie Carney	<b>REGIONS OF HYPERPIGMENTATION AND HYPOPIGMENTATION IN POST-BURN HYPERTROPHIC SCAR CONTAIN MELANOCYTES IN EQUAL NUMBERS</b>
298	Prof. Ulrike Van Daele	<b>THE EFFECTS OF MANUAL SKIN TECHNIQUES ON SKIN PERFUSION</b>

**Jade – Hall D Saturday, 1 December 2018**

	1100-1230	<b>Research in Burns 1</b>	<b>Rachel Kornhaber Juan Barrett</b>
44	Dr. CHAI Jia-ke	<b>ESTABLISHMENT OF RAT MODEL OF BURN-BLAST COMBINED INJURY</b>	
45	Dr. Ruiqi LIU	<b>MITOCHONDRIAL DNA-INDUCED INFLAMMATORY RESPONSES AND LUNG INJURY IN THERMAL INJURY RAT MODEL: PROTECTIVE EFFECT OF EPIGALLOCATECHIN GALLATE</b>	
46	Dr. Wang Yibing	<b>THE APPLICATION OF HIGH FREQUENCY ULTRASOUND (HFUS) IN THE DIAGNOSIS OF DEEP PARTIAL-THICKNESS BURNS</b>	
47	Dr. Adam J Singer	<b>RAPID REJECTION OF HUMAN CADAVER SKIN IN NORMAL PIGS</b>	
48	Mrs. Yanhui Jia	<b>SIRT1 REGULATES INFLAMMATION RESPONSE OF MACROPHAGES IN SEPSIS MEDIATED BY LONG NONCODING RNA</b>	
49	Dr. Guangtao Huang	<b>BURN INJURY LEADS TO INCREASE IN RELATIVE ABUNDANCE OF OPPORTUNISTIC PATHOGENS IN THE RAT GASTROINTESTINAL MICROBIOME.</b>	
50	Dr. Suhas Vidyadhar Abhyankar	<b>IMPACT OF ULINASTATIN ON OUTCOMES IN ACUTE BURNS PATIENTS</b>	
51	Prof. Cui Zheng-jun	<b>STUDY ON MECHANISM OF BRONCHIAL EPITHELIAL CELL APOPTOSIS IN ACUTE LUNG INJURY INDUCED BY SMOKE INHALATION IN MOUSE MODEL INCLUDING NF-KB, CASPASE-3 AND PARP EXPRESSIONS.</b>	
52	Dr. Lingfei Li	<b>MYOCARDIAL ADIPOSE TRIGLYCERIDE LIPASE OVEREXPRESSION PROTECTS AGAINST BURN-INDUCED CARDIAC DYSFUNCTION</b>	

	1400–1530	<b>Reconstruction, Scar Management &amp; Rehabilitation 1</b>	<b>Luiz Phillip Molina Vana William Norbury</b>
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53	Vasily Menzul	SKIN TRANSPLANTATION USING A PERFORATOR WITH DIAGONAL LINE OF EPITHELIALIZATION	
54	Dr. Brinskelle Petra	THE GRAZ EXPERIENCE WITH A NEW CELLULOSE-BASED MATERIAL (EPICITE) FOR SUPERFICIAL DERMAL BURNS	
55	Prof. BRIJESH MISHRA	PROXIMALLY BASED SURAL ARTERY ADIPOFASCIAL FLAP: AN ALTERNATIVE FOR KNEE DEFECTS IN POSTBURN CONTRACTURE	
56	Mr. Hendrik Hoeksema	BROMELAIN BASED SELECTIVE ENZYMATIC DEBRIDEMENT REDUCES SURGERY BY 48% IN DEEP DERMAL BURNS DEFINED BY LASER DOPPLER IMAGING	
57	Dr. Issler-Fisher	ABLATIVE FRACTIONAL CO2 LASER FOR THE TREATMENT OF SEVERE BURN SCARS: A PROSPECTIVE OUTCOME ANALYSIS AND NESTED CASE-CONTROL STUDY	
58	Dr. Mark Daniel Fisher	PREPARING FOR RECONSTRUCTION OF COMPLEX FACIAL DEFORMITIES	
59	Mr. Salomon Puyana	THE USE OF DEHYDRATED HUMAN AMNIOTIC MEMBRANE VS. AMNIOTIC/CHORIONIC MEMBRANE ALLOGRAFTS TO TREAT FACIAL BURNS: CAN WE ACHIEVE BETTER OUTCOMES?	
60	Miss Claire van Havell tot Westerflir	DECELLULARIZATION AND RECELLULARIZATION OF HUMANE ALLOGENEIC CARTILAGE FOR FACIAL RECONSTRUCTION	
61	Dr. Raja Tiwari	RADICAL RELEASE AND RECONSTRUCTION OF SEVERE POST BURN ELBOW & KNEE FLEXION CONTRACTURES IN YOUNG ADULTS: OUR EXPERIENCE	

	1600–1730	Management of Burns in Developing Countries 1	Richard E. Nnabuko Umesh Shah
62	Dr. Tara Joesef	<b>PREDICTORS OF INFECTION CONTROL AFTER PRIMARY TANGENTIAL EXCISION IN SEVERE BURNS: A SINGLE CENTRE EXPERIENCE</b>	
63	Prof. Amr Mabrouk	<b>RENOVATION OF AIN SHAMS BURN CENTER: LUXURY OR NECESSITY?</b>	
64	Prof. Juan Bosco Ruiz-Padilla, MD, PhD	<b>PERCENTAGE OF EPITHELIALIZATION WITH TWO DIFFERENT APPROACH: SULFADIAZINE SILVER (SILVADENE®) VS CULTURED HUMAN KERATINOCYTES (EPIFAST®)</b>	
65	Dr. Shelley Wall	<b>ANALGESIA PROTOCOLS FOR BURNS DRESSINGS: THE LACK OF EFFICACY WITHOUT CONSTANT RE-ENFORCEMENT</b>	
66	Dr. Jagnoor Jagnoor	<b>IDENTIFYING PRIORITY POLICY ISSUES AND HEALTH SYSTEM RESEARCH QUESTIONS ASSOCIATED WITH RECOVERY OUTCOMES FOR BURNS SURVIVORS IN INDIA: A QUALITATIVE INQUIRY</b>	
67	Dr. Tiantian Yan	<b>THE USE OF MEEK MICROGRAFTING IN CONJUNCTION WITH THE FLUIDIZED BED IN THE SURGICAL MANAGEMENT OF SEVERELY BURNED PATIENTS</b>	

68	Prof. Lucie Laflamme	<b>DETERMINANTS OF IN-UNIT MORTALITY IN RESOURCE CONSTRAINED SETTINGS. THE CASE OF AN ADULT BURNS CENTRE IN THE WESTERN CAPE, SOUTH AFRICA</b>
69	Dr. Du Weili	<b>THE HISTORY AND DEVELOPMENT ABOUT MICROSKIN GRAFTING IN TREATMENT OF EXTENSIVE BURNS IN CHINA</b>
70	Dr. Ariel Miranda	<b>THE TREATMENT OF EPIDERMAL AND DEEP DERMAL WOUNDS WITH POLYLACTID BASED MEMBRANE AND FOAM STRUCTURES: 8 YEARS PERSPECTIVE AND OUTLOOK</b>

	<b>Sunday, 2 December 2018</b>			
Room	<b>Coral – Hall B</b>	<b>Sapphire – Hall A</b>	<b>Ruby – Hall C</b>	<b>Jade -Hall D</b>
0800–1000	<b>Symposium 5: Burn Care in Developing Countries: Special challenges</b>	<b>YI Prize Papers</b>	<b>Zagame Award Papers</b>	<b>Symposium 6: Anesthesia/Intensive: Complications in ICU</b>
1000–1030	<b>Break</b>			
1030 - 1200	<b>Symposium 7: How Wound Care Affects Scar and Its Modulation</b>	<b>Research in Burns 2</b>	<b>Symposium 8: Innovations in Burn Care</b>	<b>Wound Management and Infection Control 2</b>
1200–1330	<b>Integra Sponsored Symposium</b>			
	<b>Lunch and Exhibition Viewing, Poster Rounds</b>			
<b>CORAL HALL B</b>	<p><b>How to Get Published in <i>Burns</i> and <i>Burns Open</i>?</b>  <b><i>Publisher: Allan Ross; Editors: Steve Wolf and David Greenhalgh</i></b></p> <p>The Editors of the two Burns journals will give a presentation on the ‘ins and outs’ of the review process, and the expectations of the journal editors in selection and publication of manuscripts. Educational concepts to be presented include:</p> <ul style="list-style-type: none"> <li>Putting together an attractive manuscript</li> <li>Nuts and bolts of the submission process and how the manuscript is reviewed and selected</li> <li>Putting together an issue of the journals</li> <li>Data on results of the review process</li> </ul>			
1330-1500	<b>Symposium 9: Reconstructive surgery: the balance between</b>	<b>Management of Burns in</b>	<b>Research in Burns 3</b>	<b>Clinical and Intensive Care 2</b>

	innovation and evidence	Developing Countries 2		
1500–1530	<i>Break</i>			
1530–1700	Wound Management and Infection Control 3	Symposium 10: Tissue Engineering/Skin Substitutes	Pediatric Burn Care & Prevention	Nursing

0800-1000	<b>Symposium 5: Burn Care in Developing Countries</b>	<b>Moderators Nikki Allorto, South Africa; Lourdes Santiso, Guatemala</b>
<b>Title</b>	<b>Speaker</b>	
Tilapia fish skin used in experimental burns treatment	Marcelo Jose Borges de Miranda, Brasil	
Planning the ideal burn unit in developing countries	Amr Moghazy, Egypt	
Women Burn care rehabilitation	Chandini Perera, Sri Lanka	
Lessons learned in the Mozambique burn disaster	Dr. Rachel Moore, South Africa	
The regional burn care training program by Aproquen in Nicaragua	Dr. Mario Perez, Nicaragua	
The power of Audit	Dr. Nikki Allorto, South Africa	
Strategies to implement a burn program in developing countries	Dr. Lourdes Santiso, Guatemala	

1030-1200	<b>Symposium 7: How Wound Care Affects Scar and Its Modulation</b>	<b>Peter Dziewulski, U. K.</b>
<b>Title</b>	<b>Speaker</b>	
Burn wound management and its effects on scarring	Mozzam Tarrar, Lahore, Pakistan	
Burn Wound Infection and scarring	Odhran Shelley, Dublin, Ireland	
Do Skin Substitutes in Acute Care improve scarring? Evidence and Experience	Naeim Moiemmen, Birmingham, UK	
Flaps vs Grafts for Burn Scar Reconstruction	Raja Sabapathy, Coimbatore, India	
Scar Management in a Cost Constrained Environment	Vengal Medapati, Johannesburg, South Africa	

1330-1500	<b>Symposium 9: Reconstructive surgery: the balance between innovation and evidence</b>	<b>Moderators: Paul van Zuijlen, The Netherlands; Ludwig Branski, USA</b>
<b>Title</b>	<b>Speaker</b>	
Burn Reconstruction Metavision	Paul van Zuijlen, Netherlands	
Vascularised Composite Allotransplantation: Organization, Development and Results	Juan Barret, Spain	
Effects of scar excision combined with negative-pressure on repair of hypertrophic scar in burn children	Chuanan Shen, China	
Basic reconstructive principles applied under resource limited settings	Einar Erikson, Ethiopia	

	1530–1700	Wound Management and Infection Control 3	Durga Karki Lauren Moffat
72	Prof. Jiayuan Zhu	RANDOMIZED CLINICAL TRIAL OF AUTOLOGOUS SKIN CELL SUSPENSION COMBINED WITH SKIN GRAFTING FOR CHRONIC WOUNDS	
73	Dr. Zhicheng hu	THE STUDY OF COMPOSITE SKIN GRAFTING WITH HUMAN ACELLULAR DERMAL MATRIX SCAFFOLD FOR TREATING DIABETIC FOOT ULCERS: A RANDOMIZED CONTROLLED TRIAL	
74	Dr. Saajida Ghoor	BTM IN SOUTH AFRICA	
75	Prof. Jun Wu	SYNTHESIS OF GRAPHENE OXIDE-QUATERNARY AMMONIUM NANOCOMPOSITE WITH SYNERGISTIC ANTIBACTERIAL ACTIVITY TO PROMOTE INFECTED WOUND HEALING	
76	Dr. Hande Arslan	EVALUATION OF RISK FACTORS FOR MULTIDRUG RESISTANT INFECTIONS IN BURN PATIENTS	
77	Dr. Alexandra Schulz	IMPROVEMENT IN ACUTE HEALING AND SCARING OF DEEP DERMAL AND PARTIAL THICKNESS BURN WOUNDS AFTER ENZYMATIC DEBRIDEMENT BY APPLICATION OF PLATELET RICH FIBRIN (PRF): FIRST EXPERIENCES	
78	Ms. Yap Chew Theng	EFFECTIVE INFECTION CONTROL MEASURES TO PREVENT TRANSMISSION OF MULTI DRUG RESISTANT ORGANISMS FROM BURN TRANSFER CASES IN A REGIONAL BURN CENTRE	
79	Dr. Jennifer Schiefer	TREATMENT OF LARGE SUPERFICIAL BURNS UP TO 49% TBSA WITH SILK	
80	Dr. Ariel Miranda	INCIDENCE AND RISK FACTORS FOR BACTEREMIA ON PEDIATRIC PATIENTS WITH BURNS IN A SPECIALIZED CARE CENTER IN MEXICO	

Sapphire – Hall A

Sunday, 2 December 2018

0800-1000	YI Prize Papers	Katie Hollowed Will Norbury
81	Miss Ogbogu Chinenye Juliet	BURN INJURIES IN PREGNANCY IN A REGIONAL BURNS CENTER IN NIGERIA: PRESENTATION, MATERNAL AND FETAL OUTCOME
83	Dr. Zain ul Abidin	APPLICATION OF CLING FILM OVER BURN WOUNDS (OCCLUSIVE WOUND DRESSING): A NEW EXPERIENCE
84	Dr. Raj Kumar Manas	COMPREHENSIVE REVIEW OF POST BURN MARJOLIN ULCER

85	Dr. Vamseedharan Muthukumar	HAEMOTOLOGICAL RATIOS AS BIOMARKERS FOR THE DIAGNOSIS OF SEPSIS AND PROGNOSIS IN CRITICAL CARE OF BURNS PATIENTS
86	Prof. Liu Xiaolong	ANALYSIS OF 21 CASES OF DEATH MASSIVE BURN
87	Ms. PRATIBHA SHARMA	EVALUATION OF NON PROTEIN CALORIE TO NITROGEN RATIO FOLLOWING FLOW PHASE IN MAJOR BURNS
90	Dr. Chukwunonso Azubuike Jac-Okereke	OUR EXPERIENCE WITH ALLOGENEIC SKIN GRAFTS AT THE NATIONAL ORTHOPAEDIC HOSPITAL ENUGU- A CASE SERIES.
91	Dr. Oti Nimi Aria	THE JOURNEY THUS FAR: THE IMPACT OF BURN PREVENTION STRATEGIES ON THE TREND OF CHILDHOOD BURN INJURIES IN NATIONAL ORTHOPAEDIC HOSPITAL ENUGU (NOHE).

	1030-1200	Research in Burns 2	Jun Wu Steve Wolf
92	Dr. Chang Mengling	MECHANISMS OF CD40L-INDUCED INJURY OF PULMONARY MICROVASCULAR ENDOTHELIAL CELLS	
93	Dr. Alvin Chua	EVALUATION OF A NOVEL ANTIMICROBIAL WOUND DRESSING IN S. AUREUS AND P. AERUGINOSA INFECTED PARTIAL THICKNESS BURNS	
94	Prof. Junjie Chen	ROLE OF RENIN-ANGIOTENSIN SYSTEM IN FORMATION OF KELOID: AN INVESTIGATION OF SIGNAL TRANSDUCTION	
95	Mr. Peter Moortgat	THE EFFECTS OF MICRO-NEEDLING ON DERMAL THICKNESS AND DENSITY OF SCARS: A PILOT STUDY	
96	Mr. Huaikai Shi	SYSTEMICALLY ADMINISTRATION OF ANDROGENS IN BURN INJURY WOUND HEALING	
97	Mrs. Wu Xue	MIR-155 INHIBITS THE FORMATION OF HYPERTROPHIC SCAR FIBROBLASTS BY TARGETING HIF-1 VIA PI3K/AKT PATHWAY	
98	Dr. Shivani	TREATMENT OF PARTIAL THICKNESS BURNS: A PROSPECTIVE, RANDOMISED CONTROLLED TRIAL COMPARING BIOBRANE®, ACTICOAT®, MEPILEX® AG AND AQUACEL®AG	
99	Prof. Rebecca Ivers	DEVELOPMENT OF A NEW MODEL OF CARE FOR BURN INJURIES IN ABORIGINAL AND TORRES STRAIT ISLANDER CHILDREN	
100	Prof. Pihong Zhang	ANALYSIS OF MUSCULAR PROTEOMICS OF DEEP PRESSURE ULCERS REVEALS JAK2 INFLUENCE ON MUSCLE AUTOPHAGY AND APOPTOSIS	

1330-1500	Management of Burns in Developing Countries 2	David Harrington
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		Rachel Kornhaber
101	Dr. Pablo Rodriguez-Ferreya	LONG-TERM FOLLOW UP: AESTHETIC AND FUNCTIONAL RESULT IN PATIENTS TREATED WITH A BIOLOGICAL DRESSING -EPIFAST- ON ACUTE BURNS
102	Dr. Foara Tasmim	BURNS IN PREGNENCY-STUDIES AND OBSERVATIONS
103	Dr. Kulkarni Parag	MANAGEMENT OF EYE CHEMICAL BURNS IN TARAPUR
104	Dr. Rajashanmugakrishnan Rajasabapathy	CHALLENGES IN STARTING AND RUNNING A SKIN BANK IN A DEVELOPING COUNTRY
105	Dr. Jos Joel Casas Beltran	NANOTECHNOLOGY FOR BURNS: EPICITE-HYDRO
106	Prof. Mehdi Ayaz	FLAMMACERIUM EFFECT ON BURN MORTALITY AND HOSPITAL STAY IN PATIENTS HOSPITALIZED AT GHOTBODIN HOSPITAL, SHIRAZ, IRAN
107	Mr. Nathan Beijneveld / Matthijs Botman	SURGICAL BURN CARE IN SUB-SAHARAN AFRICA: A SYSTEMATIC REVIEW
108	Dr. Animesh Biswas	AN EVALUATION OF EMERGENCY MANAGEMENT OF SEVERE BURN (EMSB) COURSE IN BANGLADESH: A STRATEGIC DIRECTION
109	Dr. Sanjai ram Kumar	CHALLENGES IN EARLY EXCISION OF MAJOR BURNS IN DEVELOPING COUNTRIES - GANGA HOSPITAL EXPERIENCE

1530–1700	<b>Symposium 10: Tissue Engineering/Skin Substitutes</b>	<b>Moderators: Hajime Matsumura, Japan; Eric Danzer, France</b>
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Title	Speaker
Clinical application of CEA based on epidermal engraftment process	Minoru Hayasi, Japan
3D technology and new generation of tissue engineering skin	Xiaobing Fu
More than 20 years experience with skin substitutes from bench to bedside	Paul van Zuijlen, The Netherlands
Dermal equivalents, surgical interests for acute and reconstructive surgery for burn patients	Eric Dantzer, France

**Ruby – Hall C**      **Sunday, 2 December 2018**

0800-1000	<b>Zagame Award Papers</b>	<b>David Greenhalgh Naïem Moïemen</b>
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110	Miss Eleonora Lozano	THE USE OF XBOX KINECT IN THE PAEDIATRIC BURNS UNIT AT CHRIS HANI BARAGWANATH ACADEMIC HOSPITAL
112	Prof. Dale Wesley Edgar	BIOIMPEDANCE SPECTROSCOPY PROVIDES A VALID NON-INVASIVE MUSCLE STRENGTH MEASURE IN BURN PATIENTS: PRELIMINARY RESULTS
113	Dale O Edwick	DOES ELECTRICAL STIMULATION IMPROVE HEALING IN ACUTE BURNS, AS MEASURED BY BIOIMPEDANCE?
114	Prof. Duhamel Patrick	ANTI-HLA SENSITIZATION: A CHALLENGING ISSUE IN EXTENSIVELY BURNED PATIENTS.
115	Mrs. Leandi Daling (Richter)	A WORKING HAND EQUALS A WORKING INDIVIDUAL - OCCUPATIONAL THERAPISTS MANAGEMENT OF THE BURNED HAND
116	Ms. Ingrid Parry	A GONIOMETRY PARADIGM SHIFT TO MEASURE BURN SCAR CONTRACTURE IN BURN SURVIVORS
117	Ms. Ginna Alexandra Parra Montanez	USE AND BENEFITS OF USING ACRYLIC SPLINTS INSIDE THE LYCRA GLOVE MATERIAL IN PEDIATRIC PATIENTS WITH HAND BURNS. A FOUR YEAR RETROSPECTIVE REVIEW.
118	Ms. Caroline Ablort-Morgan	OCCUPATIONAL THERAPY MANAGEMENT OF PEDIATRIC BURNS IN A DEVELOPING COUNTRY, RED CROSS WAR MEMORIAL CHILDRENS HOSPITAL, CAPE TOWN, SOUTH AFRICA
119	Mr. Jonathan Niszcza	SILICONE IMPREGNATED CONFORMABLE FOAM INSETS IN THE MANAGEMENT OF BURN SCAR HYPERTROPHY ACROSS ARTICULAR JOINT SURFACES.
120	Mr. Michael Andreas Serghiou	CURRENT BURN REHABILITATION PRACTICES IN MANAGING FACIAL AND NECK SCAR HYPERTROPHY
121	Mrs. Gamage Amara Damayanthi Perera	EFFECTIVENESS OF SUSTAINED SERIAL STRETCHING ON CHRONIC BURN CONTRACTURES: NECK AND ELBOW- A PILOT STUDY

1030-1200	<b>Symposium 8: Innovations in Burn Care</b>	<b>Moderators: Jun Wu, People's Republic of China; Naiem Moimen, U.K.</b>
Title		Speaker
Immune Therapy		Ronald Tompkins, USA
Can engineered skin be affordable?		Alberto Bolgiani, Argentina
Micro-grafting		Xu Chne, China
Surgical training and education (TBC)		Einar Erikson, Ethiopia

	<b>1330-1500</b>	<b>Research in Burns 3</b>	<b>Jeffrey Shupp Naiem Moimen</b>
122	Mr. Jozef Verbelen	<b>DRESSILK®: A SERIES OF CASE REPORTS ON PARTIAL THICKNESS BURNS AND DONOR SITES</b>	



123	Dr. Sanjay Kumar Giri	<b>CLINICAL AND HISTOLOGICAL CORELATION IN POST BURN HYPOTROPIC SCAT FOR PAIN ITCHING SENSATION</b>
124	Prof. Alfredo Gragnani	<b>KERATINOCYTE GROWTH FACTOR IN GENE EXPRESSION OF MARKERS OF IMMUNITY AND WOUND HEALING OF HUMAN EPIDERMIS STEM CELL IN BURN INJURY</b>
125	Dr. Xulin Chen	<b>SODIUM BUTYRATE INHIBITS THE PRODUCTION OF HMGB1 AND ATTENUATES SEVERE BURN PLUS DELAYED RESUSCITATION-INDUCED INTESTINE INJURY VIA P38 SIGNALING PATHWAY</b>
126	Dr. Ghazala Tabassum	<b>CLINICAL TRIAL OF USE OF GRANULOCYTE COLONY STIMULATING FACTOR IN BURN PATIENTS WITH NEUTROPENIA</b>
127	Dr. Khaled Al-Tarrah	<b>VITAMIN D STATUS AND INFLUENCE ON OUTCOMES FOLLOWING MAJOR BURN INJURY: AN OBSERVATIONAL COHORT STUDY</b>
128	Dr. Niann-Tzyy Dai	<b>DEVELOPMENT OF A NOVEL PRE-VASCULARIZED THREE-DIMENSIONAL SKIN SUBSTITUTE USING BLOOD PLASMA GEL</b>
129	Emin Turk	<b>THE EFFECT OF AMIFOSTHINE (WR- 2721) ON BACTERIAL TRANSLOCATION AFTER SEVERE BURN INJURY</b>
130	Dr. Shanmugasundaram Natesan	<b>BLOOD PLASMA HYDROGEL INCREASE EPITHELIALIZATION IN A HUMAN EX VIVO WOUND HEALING MODEL</b>

	<b>1530–1700</b>	<b>Pediatric Burn Care &amp; Prevention</b>	<b>Karoon Agrawal Tina Palmieri</b>
131	Ms. Yu-Ling Chen	<b>PRELIMINARY OBSERVATIONS AND LESSONS LEARNED FROM BURN PREVENTION ACTIVITIES IN RURAL AREAS: THE EXPERIENCE OF SUNSHINE SOCIAL WELFARE FOUNDATION IN TAITUNG COUNTY, TAIWAN</b>	
132	Dr. Atul Parashar	<b>THERMAL BURNS FOLLOWING AC COMPRESSOR BLAST: AN INVESTIGATION INTO THE CAUSE</b>	
133	Mr. Milind M Shah	<b>PUBLIC EDUCATION ON BURNS AWARENESS &amp; PREVENTION IN INDIA WITH OVERVIEW OF EFFORTS BY BEING PATIENT FOUNDATION</b>	
134	Mr. Koen Maertens	<b>BURNS PREVENTION IN EUROPE: CHALLENGES AND OPPORTUNITIES</b>	
135	Mr. Paul CAINE	<b>THE PAEDIATRIC HAND BURN - MANAGEMENT, OUTCOMES AND IDENTIFICATION OF RISK FACTORS LINKED TO DELAYED CONTRACTURE SURGERY</b>	
136	Dr. Raghda Majeed	<b>MANAGEMENT OF PAEDIATRIC BURNS 3-15% TOTAL BODY SURFACE AREA: A COMPARISON OF DIFFERENT TREATMENT STRATEGIES</b>	
137	Dr. Lutfar Kader Lenin	<b>OUTCOME OF BURN PATIENTS IN PAEDIATRIC HIGH DEPENDENCY UNIT (PHDU) OF BURN UNIT OF DHAKA MEDICAL COLLEGE HOSPITAL IN THE YEAR 2017</b>	
138	Dr. Rajan Thakkar, MD	<b>USE OF SKIN SUBSTRATES FOR THE TREATMENT OF PEDIATRIC DEEP PARTIAL THICKNESS BURNS</b>	

139	Mr. Bryan Bader	<b>HAVE CAR SEAT HEATER SAFETY IMPROVEMENTS TAKEN A BACK SEAT? AN OPPORTUNITY FOR BURN PREVENTION.</b>
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**Jade – Hall D Sunday, 2 December 2018**

0800-1000	<b>Symposium 6: Anesthesia/Intensive Care: Complications in ICU</b>	<b>Moderators:</b> David Mackie, The Netherlands; Jeeva Martyn, USA
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Title	Speaker
Burn-induced opiate tolerance: molecular mechanisms and management	J. Martyn, USA
Tuberculosis, aids and malnourishment in the ICU	Nikki Allorto, (or colleague,) South Africa
Delirium in the ICU and its relationship with cognition	F. Sjoberg, Sweden
Monitoring and management of infection in BICU	Huan Jingning, Shanghai, China
Diagnosis and early airway management of inhalation injuries	Lee Woodson, USA

	1030-1200	Wound Management and Infection Control 2	Ariel Miranda Yvonne Wilson
140	Mrs. Mathieu Laurence	<b>SUPERFICIAL BURN AND SKIN GRAFT DONOR SITE MANAGEMENT WITH SILK DRESSINGS: AN UPDATE OVER THE TWO LAST YEARS</b>	
141	Dr. Hector Arambula	<b>CULTURED ALLOGRAFT IN EARLY SURGICAL MANAGEMENT OF THE EXTENSIVE INJURED LOWER LIMB DUE TO BURNS, BLAST WOUNDS OR BOTH</b>	
142	Dr. Bernd Hartmann	<b>SPRAYED EPITHELIAL AUTOGRAFTS COVERED WITH POLYLACTIC TEMPLATES IN DEEP DERMAL BURNS</b>	
143	Dr. Jonathan Hew	<b>LOW-PROTEIN, HIGH-CARBOHYDRATE DIET OPTIMISES SEVERE BURN WOUND HEALING IN A MOUSE MODEL</b>	
144	Dr. Yunfei Chi	<b>CLINICAL OBSERVATION ON THE APPLICATION OF ULTRATHIN ESCHAR SHAVING IN THE TREATMENT OF DEEP SECOND DEGREE BURN WOUNDS</b>	
145	Dr. Paul Wurzer	<b>THE USE OF SUPRATHEL IN DEEP PARTIAL-THICKNESS BURNS: LONG-TERM FOLLOW-UP RESULTS OF A PROSPECTIVE TRIAL</b>	
146	Prof. Bing Tang	<b>RANDOMIZED CLINICAL TRIAL OF AUTOLOGOUS SKIN CELL SUSPENSION FOR ACCELERATING RE-EPITHELIALIZATION OF SPLIT-THICKNESS DONOR SITES</b>	
147	Dr. Christian Smolle	<b>EFFECTIVENESS OF AUTOMATED UVC-LIGHT FOR DECONTAMINATION OF TEXTILES INOCULATED WITH ENTEROCOCCUS FAECIUM</b>	

111	Ulrike Van Daele	SCAR MECHANOBIOLOGY TRANSLATED INTO A CLINICAL APPROACH FOR PHYSICAL SCAR MANAGEMENT
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	1330-1500	Clinical and Intensive Care 2	Debra Reilly Shardendu Sharma
148	Dr. Pinar Zeyneloglu	CARDIAC OUTPUT MONITORING FOR INITIAL FLUID RESUSCITATION AMONG SEVERE BURN PATIENTS: PRELIMINARY REPORT OF THREE PATIENTS	
149	Dr. Robert Lloyd Ball	CORRELATION OF RAPID THROMBOELASTOGRAPHY VALUES WITH TBSA AND PREDICTIVE VALUE FOR MORTALITY IN ACUTE BURN-INDUCED COAGULOPATHY	
150	Dr. Arpana Jain	COMPASSIONATE USE OF RECELL AND MESHED AUTOGRAFTS IN PATENTS WITH EXTENSIVE BURN INJURY.	
151	Prof. Jun Hur	DOES INHALATION INJURY PREDICT MORTALITY IN BURNS PATIENTS OR REQUIRE REDEFINITION?	
152	Ms. Melissa McLawhorn	THE CHRONOLOGY OF COAGULOPATHY FOLLOWING THERMAL INJURY	
154	Dr. Katie Egan	EFFECTS OF INTRAOPERATIVE STEROID ADMINISTRATION IN ADULT DIABETIC BURN PATIENTS	
155	Prof. Anthony Papp	IMPROVED OUTCOMES OF RENAL INJURY FOLLOWING A BURN INJURY	
156	Prof. Folke Sjoberg	DELIRIUM; AN IMPORTANT BUT OFTEN UNDERDIAGNOSED FACTOR; SPECIAL POINT OF VIEW FROM A BURN INTENSIVE CARE UNIT	

	1530–1700	Nursing	Katie Hollowed Rachel Kornhaber
157	Ms. Ting Ting He	HUMANISTIC CARE IN CONTINUOUS CARE TO REDUCE INCIDENCE OF DELIRIUM AND THE APPLICATION OF LARGE AREA BURN PATIENTS	
158	Ms. Andrea Frestadius	ANAESTHESIA-NURSE LED SEDATIONS; SAFE AND RESOURCE-SAVING	
159	Dr. Vinitha Ravindran	THEORY-DRIVEN APPROACH TO INTERVENTION DEVELOPMENT IN BURN NURSING	
160	Ms. Hana Menezes	BUILDING A NURSE PRACTITIONER MODEL AT VICTORIAN ADULT BURN SERVICE	
161	Ms. Ozgül Yasan	HIGH VOLTAGE ELECTRICAL BURN INJURY IN A CHILD PATIENT DUE TO SELFIE STICK TOUCH: CASE REPORT	

162	Ms. Weiwei Wu	<b>THE EFFECTS OF HUMIDITY COMBINED WITH OXYGEN THERAPY ON FACE WITH SUPERFICIAL PARTIAL-THICKNESS BURN</b>
163	Prof. Vinita Puri	<b>HOLISTIC BURN CARE TO ALL BURN PATIENTS: SURVIVAL AND BEYOND</b>
164	Mr. Mohammed Farid	<b>A MULTI-DISCIPLINARY TEAM APPROACH TO BURNS CARE IN TANZANIA</b>
165	Ms. Kathleen A. Hollowed, RN, MSN	<b>OUTREACH EDUCATION AS A STRATEGY FOR NURSE RECRUITMENT TO BURN CARE</b>

	Monday, 3 December 2018			
Room	Coral – Hall B	Sapphire – Hall A	Ruby – Hall C	Jade -Hall D
0800–1000	Symposium 11: Nursing Care at the Bedside: How do we measure Quality?	Outcomes	Burn Epidemiology 2	Symposium 12: Rehabilitation
1000–1030	Break			
1030–1230	PLENARY: Quality and Outcome Measures in Burns			
	Plenary: Quality and Outcome Measures in Burns		Folke Sjöberg, Sweden; Fiona Wood, Australia	
	Further aspects on the burn center verification process. Verification challenges!		Sharmila Dissanaïke	
	The EBA perspective		Naiem Moiemen, UK	
	The ANZBA perspective		Yvonne Singer, Australia	
	The Asian/pacific perspective		Jun Wu, China	
	Quality Indicators: Length of Stay- an important quality indicator?		Folke Sjöberg, Sweden	
1230–1400	Lunch and Exhibition Viewing, Poster Rounds			
1400-1500	General Assembly and Awards Ceremony			
1800	Congress Dinner (business casual)			

**Coral – Hall B Monday, 3 December 2018**

0800-1000	<b>Symposium 11: Nursing Care at the Bedside: How do we measure Quality?</b>	<b>Moderators: Gretchen Carrougner, USA; Rachel Kornhaber, Australia</b>
<b>Title</b>		<b>Speaker</b>
Introduction to Quality Metrics		Rachel Kornhaber

Burn Nursing Competencies and Pathway to Certification	Gretchen Carrougher
The Development of an Integrated State-wide Paediatric Burns Telehealth Service: An Overview	Tania McWilliams
Mental Health and Severe Burn Injury: A Multidisciplinary Research Node	Michelle Cleary
An Intervention Program to Improve Response to Hand Hygiene in a National Burns Unit at the Sheba Medical Center Israel	Meirav Angel
Multidisciplinary Approach to Burns Management	Goh Meh Meh
Patient-Reported Outcomes: What Are They and How Can We Use Them in Burn Care	Asgjerd Litlere Moi
Q & A	Rachel Kornhaber, Facilitator
Recognition of Ethel Andrews - President of the South African Burn Society	Gretchen Carrougher

**Sapphire – Hall A      Monday, 3 December 2018**

	<b>0800-1000</b>	<b>Outcomes</b>	<b>Peter Dziewulski Prabhat Srivastava</b>
168	Dr. Mack Drake	<b>ASCERTAINING CAREGIVERS' BELIEFS REGARDING THE ROLE OF PALLIATIVE CARE IN THE BURN INTENSIVE CARE UNIT</b>	
169	Dr. Zhang Shutang	<b>A SIXTEEN-YEAR FOLLOW-UP OF A 100% BURN PATIENT (2ND DEGREE, 4%; 3RD DEGREE, 96%)</b>	
170	Prof. Wei-Guo Xie	<b>BURN SURGERY IN CHINA: EXPERIENCES AND CHALLENGES</b>	
171	Prof. Gaoxing Luo	<b>ANALYSIS OF 595 ELECTRICAL BURNS IN A MAJOR BURN CENTER</b>	
172	Mr. Koen Maertens	<b>ELECTRONIC PATIENT REPORTED OUTCOME MEASURES IN REHABILITATION: A SYSTEMATIC REVIEW ON THE USE AND DEVELOPMENT OF DIGITAL QUESTIONNAIRES</b>	
173	Dr. Jorge Villegas Canquil	<b>STRATEGY TO EXPAND OPPORTUNITY OF CARE FOR SERIOUS BURNS PATIENTS IN CHILE. RESULTS AFTER 11 YEARS OF THE DEVELOPMENT A NEW BURN UNIT.</b>	
175	Prof. Seema Rekha Devi	<b>APPLICATION OF ASOLLERMAN HAND FUNCTION TEST IN EVALUATION OF FUNCTIONAL OUTCOME IN RECONSTRUCTED POST BURN HAND DEFORMITY</b>	

176	Dr. Ali Ahmadabadi	<b>EARLY COMPLICATIONS OF EXTERNAL EAR BURNS: A PROSPECTIVE STUDY</b>
177	P.P.M. van Zuijlen, MD, PhD	<b>PROJECT POSAS 3.0: DEVELOPMENT AND VALIDATION OF THE PATIENT AND OBSERVER SCAR ASSESSMENT SCALE</b>
178	Prof. Vinita Puri	<b>PRINCIPLES OF MANAGEMENT OF SEVERE UPPER LIMB CONTRACTURES- IMPROVING OUTCOMES</b>

**Ruby – Hall C Monday, 3 December 2018**

	<b>0800-1000</b>	<b>Burn Epidemiology 2</b>	<b>Franck Dutielle Lisa Hasibuan</b>
179	Dr. Laura Pompermaier	<b>REMAINING LIFE EXPECTANCY AFTER SELF-INFLICTED BURNS</b>	
180	Dr. Bhupendra Prasad Sarma	<b>CHANGING SCENARIO IN EPIDEMIOLOGY AND MANAGEMENT OF BURNS- A 37 YEARS STUDY IN THE STATE OF ASSAM</b>	
181	Dr. Shen Chuanan	<b>THE EPIDEMIOLOGY AND PROGNOSIS OF PATIENTS WITH MASSIVE BURNS IN CHINA: A MULTICENTER STUDY OF 2,483 CASES</b>	
182	Dr. Guosheng Wu	<b>BLOOD TRANSFUSIONS IN SEVERE BURN PATIENTS FROM A BURN UNIT IN SHANGHAI: EPIDEMIOLOGY AND PREDICTIVE FACTORS</b>	
183	Dr. Xingang Wang	<b>EPIDEMIOLOGY OF BUS FIRES IN MAINLAND CHINA FROM 2006 TO 2015</b>	
184	Dr. Xingfeng Zheng	<b>HOT-PRESS INJURY IN A MAJOR BURNS CENTER IN EAST CHINA FROM 2005 TO 2017: EPIDEMIOLOGY AND OUTCOME</b>	
185	Ms. Inge Spronk	<b>SCAR QUALITY OF ADULTS WITH BURN INJURIES: A FIVE YEAR FOLLOW-UP STUDY</b>	
186	Dr. Suvashis Dash	<b>STUDY CLINICAL PATTERN OF LIMB LOSS IN ELECTRIC BURN INJURIES.</b>	
187	Dr. Haitao Ren	<b>AN EPIDEMIOLOGICAL INVESTIGATION OF KLEBSIELLA PNEUMONIAE INFECTION AND THE EVALUATION OF TIGECYCLINE IN 2015-2017 IN A BURN UNIT</b>	
189	Dr. ASIF ZUBAIR BHATTI	<b>PATTERN OF BURN PRESENTATION IN TRUST HOSPITAL ACROSS ALL AGES</b>	
190	Dr. Song Wang	<b>EPIDEMIOLOGY STUDY OF 2478 PEDIATRIC BURNS DURING FIVE YEARS IN SOUTHWEST CHINA</b>	
191	Dr. Ayse Ebru Abali	<b>FIRST AID BEHAVIOR FOR PEDIATRIC MINOR BURN VICTIMS: A RETROSPECTIVE ANALYSIS OF 5 YEARS</b>	

0800-1000	<b>Symposium 12: Rehabilitation - Training the Burn Therapist: Knowledge and skills needed to provide optimal rehabilitation after a burn injury</b>	<b>Moderators:</b> Ingrid Parry, USA; Michael Serghiou, USA
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Title	Speaker
Implementing Burn Therapist Competencies with Specific Skill Development in Scar Management and Early Ambulation	Ingrid Parry, US
Teaching Principles and Practices for Splinting, Positioning and Team Building in a Variety of International Settings	Michael Serghiou, US
Developing a Pressure Garment Training Program	Yu-Li Sung, Taiwan
International Outreach Education to Grow and Sustain Burn Rehabilitation Programs with Core Burn Knowledge, Clinical Reasoning and Problem Solving	Ruthann Fanstone, UK
Innovative Solutions for Burn Rehabilitation Case Presentations Panel	Ginna Parra, OT Costa Rica Eleonora Lozano, PT Zambia Caroline-Ablort Morgan OT Deborah Knight, OT Amara Perera PT

	<b>Tuesday, 4 December 2018</b>			
Room	Coral – Hall B	Sapphire – Hall A	Ruby – Hall C	Jade -Hall D
0800 – 1000	Symposium13: Prevention	Psychological/Pain/ Quality of Life	Reconstruction Scar Management & Rehabilitation 3	Rehabilitation
1000 – 1030	<b>Break</b>			
1030 – 1230	Symposium 14: Burn Mass			Others



	Casualty Preparedness and Response Around the Globe: Moving on to... Phase II	Reconstruction Scar Management & Rehabilitation 4	Clinical and Intensive Care 3	
1230 - 1330	<i>Lunch</i>			
1330 – 1500	Management of Burns in Developing Countries 3	Wound Management and Infection Control 4	Pediatric Burn Care	Research/Outcomes/Scarring
1500 - 1600	<i>New Executive meeting</i>			

**Coral – Hall B Tuesday, 4 December 2018**

0800-1000	<b>Symposium13: Prevention</b>	<b>Moderator: Irma Oen-Coral, The Netherlands</b>
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<b>Title</b>	<b>Speaker</b>
LPG injuries: a developing nation experience	Toyin A. Olufemi
Precaution, Prevention and Response: A Comprehensive Approach to Burn Prevention	Carmen Palma
Results of the ISBI burns prevention survey	Irma Oen-Coral
WHO - Global Burn Registry (GBR) – A standardized platform for burn data collection	Michael Peck
ISBI Prevention Discussion Panel	Speakers and members of ISBI Prevention committee

1030-1230	<b>Symposium 14: Disaster Planning - Burn Mass Casualty Preparedness and Response Around the Globe: Moving on to... Phase II</b>	<b>Moderators:</b> James Jeng, USA; William Hickerson, USA
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<b>Title</b>	<b>Speaker</b>
Making Do with What's on Hand: Austere Guidelines for Burn Care	Tina Palmieri; USA
Avant Garde Approaches: What the Future Holds	Narayan Iyer PhD; USA
Trauma Surgeon and Burn Surgeon-the Left Hand and the Right Hand	Alexander Eastman; USA
Five Essential Lessons from a Very Recent Mass Burn Casualty Event	Professor Jui-Yung Yang; Taiwan
What are the Best Practices for the International Community in 2018? What does "Phase II" Look Like?	Professor Lior Rosenberg; Israel
Catalogue of NGO's working in the burn care space globally	Renata Fabia, USA
Lessons applicable to US disaster preparedness learned from Taiwanese Colleagues	William Hickerson, USA
A core primer for countries as "best practices" for developing/ameliorating disaster planning	Lior Rosenberg, Israel
Pivotal role played by global human cadaver skin supply in mass burn disasters	Ian Driscoll, USA; Victor Joe, USA

	<b>1330-1500</b>	<b>Management of Burns in Developing Countries 3</b>	<b>James Gallagher Sujatha Sarabahi</b>
192	Dr. Muhammad Jibran Rabbani	<b>AMNION DRESSING: A HASSLE FREE APPROACH TO SUPERFICIAL FACIAL BURN</b>	
193	Dr. Sunil Manohar Keswani	<b>STATUS OF SKIN BANKING IN INDIA</b>	
194	Dr. Matolase Mtonga	<b>BURN RESOURCES VS PRACTICES IN TEN MAJOR HOSPITALS IN ZAMBIA: A PRIMARY OVERVIEW</b>	
195	Ms. Lady Aurora	<b>DELAYED OPERATION PROCEDURES EFFECT ON LENGTH OF STAY OF PATIENT IN INDONESIAN BURN UNIT: A ONE-YEAR PRELIMINARY STUDY</b>	
196	Prof. K.Boopathi	<b>STUDY ON BURNS AND INEQUALITY IN BURNS MANAGEMENT FOR RURAL POPULATION IN DEVELOPING COUNTRIES.</b>	
197	Mr Jeremy Rawlins	<b>EMSB OUTREACH BURNS EDUCATION IN ASIA PACIFIC</b>	
198	Prof. Rakesh Kain	<b>TURN, TWIST AND TRUST: SAFDARJUNG BURN UNIT SINCE 1960</b>	

199	Dr. Debora Cristina Sanches-Pinto	<b>OUTPATIENT MINCED SPLIT-THICKNESS SKIN GRAFTS FOR BURN WOUNDS IN BRAZIL</b>
200	Dr. Ravindra Bharathi	<b>MEEK MICROGRAFTING IN BURNS: A GANGA HOSPITAL EXPERIENCE</b>

**Sapphire – Hall A      Tuesday, 4 December 2018**

	<b>0800-1000</b>	<b>Psychological/Pain/ Quality of Life</b>	<b>Gretchen Carrougher Helma Hofland</b>
202	Dr. Maria Cristina Do Valle Freitas Serra	<b>BURNED PATIENT'S PAIN, A STRATEGY TO RELIEVE PAIN</b>	
203	Dr. Mathilde Sengoelge	<b>SYSTEMATIC REVIEW OF PSYCHOSOCIAL RECOVERY IN PEDIATRIC BURNS</b>	
204	Mrs. Helma Hofland	<b>PARENTS PERSPECTIVES ON PARENTAL PRESENCE OR ABSENCE DURING WOUND CARE PROCEDURES</b>	
205	Miss Andrea Mc Kittrick	<b>SCAR WARS: “THE EFFECTIVE USE OF CINEMAGRAPHIC REMEDIAL MAKE UP BY OCCUPATIONAL THERAPY TO CONCEAL DISFIGURING SCARS</b>	
206	Dr. Venkateshwaran Narasiman	<b>IMPACT EVALUATION OF THE FIRST PEDIATRIC BURN SURVIVOR CAMP OF INDIA</b>	
207	Prof. Arun Bhatnagar	<b>POST BURN DISFIGUREMENT</b>	
208	Mrs. Mine Seyyah	<b>CARE BURDEN AND QUALITY OF LIFE AMONG THE CAREGIVERS OF PATIENTS WITH BURNS: PRELIMINARY STUDY</b>	
209	Mrs. Katie Circo	<b>BEAUTY AFTER THE BURN: ONE PATIENT'S EVOLUTION</b>	
210	Miss Ana Lucia Arevalo	<b>BURNS AS A FORM OF CHILD ABUSE IN GUATEMALA</b>	
211	Ms. Yuting Lin	<b>GUILT IN PARENTS OF CHILDREN WITH BURNS: A CONCEPTUAL FRAMEWORK</b>	
212	Ms. Chiu-Ying Liu	<b>TWO YEARS LATER - PSYCHOLOGICAL STATUS OF BURN SURVIVORS OF THE FORMOSA FUN COAST WATER PARK DUST EXPLOSION</b>	

	<b>1030-1230</b>	<b>Reconstruction Scar Management &amp; Rehabilitation 4</b>	<b>Ludvik Branski Ravi Prakash Narayan</b>
213	Dr. Dantzer Eric	<b>ARTIFICIAL DERMIS (AD), AN ALTERNATIVE TO FLAPS</b>	

214	Dr. Joanneke Beekman	<b>NANOCRYSTALLINE SILVER DRESSING: DOES CHLORIDE IN PHYSIOLOGICAL FLUID INACTIVATE ITS ANTI-MICROBIAL ACTIVITY?</b>
215	Dr. DONG CHUL KIM	<b>OPTIMIZING RECONSTRUCTIVE OUTCOMES IN EXTENSIVE POSTBURN HAND DEFORMITIES</b>
216	Dr. Peter Moortgat	<b>A RANDOMISED COMPARATIVE TRIAL ON THE EFFECTS OF EXTRACORPORAL SHOCKWAVE THERAPY (ESWT) IN BURN SCARS</b>
217	Miss Zhu Yi-Meng	<b>FREE LATISSIMUS DORSI MUSCLE FLAP FOR REPAIRING THE DEPRESSIONS OF THE MAXILLOFACIAL DEFECT</b>
218	Dr. Jayant Kumar Dash	<b>POST-BURN NECK CONTRACTURE: A SURGICAL ENIGMA</b>
219	Ms. Wang Yanni	<b>APPLICATION OF PEDICLE TRANSFER WITH PRE-EXPANDED FLAP IN CHILDREN'S HAND OR FOOT SCAR</b>
220	Dr. Barer Bashir	<b>EFFICACY OF BI-LOBED SECOND DORSAL METACARPAL ARTERY FLAP PEDIATRIC HAND BURNS</b>
221	Ms. Wang Yining	<b>APPLICATION OF MESHED ACELLULAR ALLOGENEIC DERMAL MATRIX AND SPLIT THICKNESS AUTOGENOUS SKIN GRAFT FOR THE TREATMENT OF PEDIATRIC CLAW HAND</b>
222	Dr. Auralie Hautier	<b>DERMAL SUBSTITUTION WITH MATRIDERM IN ACUTE FACIAL BURN INJURIES AND FACIAL BURN SEQUELS: A LONG TERM EXPERIENCE</b>
223	Dr. Issler-Fisher	<b>ABLATIVE FRACTIONAL RESURFACING FOR BURN SCAR MANAGEMENT: EFFECT ON NUMBER AND NATURE OF ELECTIVE SURGICAL RECONSTRUCTIVE PROCEDURES AND HOSPITAL LENGTH OF STAY</b>

	<b>1330-1500</b>	<b>Wound Management and Infection Control 4</b>	<b>Ethel Andrews Hajime Matsumura</b>
224	Dr. Pan Wu	<b>AN INTERPRETATION OF THE CHINESE CLINICAL GUIDELINE ON TOPICAL GROWTH FACTORS FOR SKIN WOUNDS</b>	
225	Dr. Adelin Muganza	<b>APPLICATION OF SKIN SUBSTITUTES FOR SUPERFICIAL PARTIAL THICKNESS BURNS OUTSIDE OPERATING ROOM</b>	
226	Mr. Paul Caine	<b>THE BURNS MULTIDISCIPLINARY TEAM APPROACH TO MAJOR TISSUE LOSS ASSOCIATED WITH PURPURA FULMINANS</b>	
227	Judith Holzer	<b>ANTIMICROBIAL EFFECTS OF EPICITE HYDRO®</b>	
228	Dr. Virginia Nunez Luna	<b>FROZEN ALLOGENEIC HUMAN EPIDERMAL CULTURE BURN WOUND TREATMENT IN CHILDREN. EXPERIENCE IN BURN UNIT MICHOU Y MAU XOCHIMILCO IN MEXICO CITY</b>	

229	Dr. Nurun Nahar Happy	<b>MICROBIAL PROFILE AND ANTIBIOTIC SENSITIVITY PATTERN OF BURN WOUND IN BURN PATIENTS, DEPARTMENT OF PLASTIC SURGERY AND BURN, DHAKA MEDICAL COLLEGE AND HOSPITAL, DHAKA, BANGLADESH</b>
230	Dr. Kouevi-Koko Têê Edem	<b>USE OF SKIN SUBSTITUTES FOR EXTENDED BURN COVERAGE IN TOGO, A PILOT SERIES</b>
231	Mrs. Hua-Xi Niu	<b>OBSERVATION AND CLINICAL APPLICATION OF RECOMBINANT HUMAN EPIDERMAL GROWTH FACTOR EXTERNAL SOLUTION IN DIABETIC ULCERS</b>
232	Dr. Pallab Chatterjee	<b>SIMPLIFYING SKIN GRAFT DONOR SITE DRESSINGS</b>

**Ruby – Hall C Tuesday, 4 December 2018**

	<b>0800-1000</b>	<b>Reconstruction Scar Management &amp; Rehabilitation 3</b>	<b>Mark Fisher Andrea Issler-Fisher</b>
233	Dr. Friji M T	<b>VASCULARIZED COMPOSITE ALLOTRANSPLANTATION IN ELECTRIC BURN</b>	
234	Prof. Duteille	<b>AUTOLOGOUS SPRAY-ON-SKIN TO IMPROVE MESHED SKIN GRAFT</b>	
235	Dr. JORGE LUIS GAVIRIA	<b>MULTIDISCIPLINARY TREATMENT OF PATIENTS WITH HAND BURNS WITH AMNIOTIC MEMBRANE: SURGICAL AND REHABILITATION ASPECTS</b>	
236	Dr. Wenjun Liu	<b>THE EFFECT OF THE ANTEROLATERAL THIGH FLAP WITH RECONSTRUCTION OF VASCULAR BED BY FASCIA ON REPAIRING ELECTRICAL BURN WOUNDS OF HEAD IN PATIENTS</b>	
237	Dr. Durga Karki	<b>OPTIMIZING OUTCOMES IN RECONSTRUCTION OF POST BURN AXILLARY CONTRACTURE BY USING SUBCUTANEOUS PEDICLED PROPELLER FLAP</b>	
238	Dr. Aniketh Venkataram	<b>FAT GRAFTING IN BURN SCARS</b>	
239	Prof. Shenyuming	<b>EFFECTS OF FLOW-THROUGH DESCENDING BRANCH OF LATERAL CIRCUMFLEX FEMORAL ARTERY FLAP ON REPAIRING HIGH VOLTAGE ELECTRICAL BURN WOUNDS OF WRIST OF PATIENTS</b>	
240	Prof. Fabienne Braye	<b>RECONSTRUCTION OF THE NECK. SEVERAL POSSIBILITIES</b>	
242	Dr. Qiuchen Li	<b>3D-PRINTED TRANSPARENT FACEMASKS IN THE TREATMENT OF FACIAL HYPERTROPHIC SCARS OF YOUNG CHILDREN WITH BURNS</b>	

243	Dr. Sergey Bogdanov	<b>POST BURN RESTORATION OF FACIAL AESTHETICS WITH A SINGLE FULL-THICKNESS SKIN GRAFT</b>
244	Dr. Karel Claes	<b>WOUND BED ASSESSMENT AFTER ENZYMATIC ESCHAR REMOVAL: TO OPERATE OR NOT TO OPERATE?</b>

	<b>1030-1230</b>	<b>Clinical and Intensive Care 3</b>	<b>David Mackie Seema Rekha Devi</b>
245	Dr. Dohern Kym	<b>SUBGROUP ANALYSIS OF CONTINUOUS RENAL REPLACEMENT THERAPY IN SEVERELY BURNED PATIENTS</b>	
246	Dr. ZHIQIANG YUAN	<b>ROLE OF ACUTE KIDNEY INJURY IN SEVERELY BURNED PATIENTS</b>	
247	Dr. Jaechul Yoon	<b>COMPARATIVE USEFULNESS OF SEPSIS-3, BURN SEPSIS, AND CONVENTIONAL SEPSIS CRITERIA IN PATIENTS WITH MAJOR BURNS</b>	
248	Dr. S S Shirol	<b>THE CONUNDRUM OF D.V.T PROPHYLAXIS IN BURNS IN INDIA &amp; REVIEW OF THE LITERATURE</b>	
249	Dr. Sujata Sarabahi	<b>CYTOLOGICAL AND MICROBIOLOGICAL ANALYSIS OF BRONCHOALVEOLAR LAVAGE SPECIMEN IN INHALATION BURNS AS A PREDICTOR FOR SEVERITY OF INJURY</b>	
250	Dr. Monika Tokarik, Ph. D.	<b>MANAGEMENT OF INHALATION TRAUMA</b>	
251	Prof. Ramesh B A	<b>RESISTANT ACINETOBACTER - INCREASING TREND</b>	
252	Dr. Guo Feng	<b>DYNAMIC CHANGES OF PLATELET COUNTS IN SEVERELY BURN INJURY</b>	
253	Dr. Takahiro Ueda	<b>PROTOCOL BASED TREATMENT FOR EXTENSIVE BURN PATIENTS USING CULTURED EPITHELIAL AUTOGRAFTS: ASSESSMENT OF STRATEGY AND PROGNOSIS-</b>	
254	Dr. Maninder Kaur Bedi	<b>SEARCH FOR NEW RESUSCITATION FLUID FORMULA IN ACUTE BURNS IN TERTIARY CARE BURN CENTER</b>	
255	Prof. Xu Chen	<b>THE APPLICATION OF FLOW-THROUGH LATERAL THIGH FREE FLAP FOR THE RECONSTRUCTION OF EXTENSIVE SOFT TISSUE AND SEGMENTAL VASCULAR DEFECT AFTER SEVERELY ELECTRICAL BURNS ON THE WRIST</b>	
256	Ms. Yu Jing	<b>THE CHARACTERISTICS OF WOUNDS AND TREATMENT OF INFANTS AND YOUNG CHILDREN WITH SCALD</b>	

	1330-1500	Pediatric Burn Care	David Greenhalgh Lourdes Santiso
257	Dr. Babur	X - RAY STUDY POST-BURN CHANGES OF THE FOOT IN CHILDREN	
258	Dr. Yaron Shoham	SUMMARY OF PEDIATRIC CLINICAL TRIAL EXPERIENCE WITH NEXOBRID	
259	Prof. Gaoxing Luo	2478 PEDIATRIC BURNS IN SOUTHWEST CHINA FROM 2011 TO 2015	
260	Mrs. Jodie Wiseman	EFFECTIVENESS OF TOPICAL SILICONE GEL AND PRESSURE GARMENT THERAPY FOR BURN SCAR PREVENTION AND MANAGEMENT IN CHILDREN: A RANDOMISED CONTROLLED TRIAL	
261	Mrs. Chika Suzuki	BURN INJURIES IN SUSPECTED CHILD ABUSE; 7 YEARS EXPERIENCE AT SINGLE JAPANESE INSTITUTION	
262	Ms. Julieann Coombes	AUSTRALIAS FIRST NATION CHILDRENS NEED FOR CULTURALLY APPROPRIATE BURN AFTER CARE	
263	Ms. Sarah Fraser	ABORIGINAL AND TORRES STRAIT ISLANDER CHILDREN WITH A SERIOUS BURN INJURY MULTIDISCIPLINARY TEAMS DESCRIBE WHAT INFORMS THEIR CARE	
264	Dr. Kate Hunter	UNDERSTANDING BURN INJURIES IN ABORIGINAL AND TORRES STRAIT ISLANDER CHILDREN: BASELINE RESULTS	
265	Prof. Dan Mircea Enescu	A CONCEPT FOR TREATING BURNS FROM REANIMATION TO REHABILITATION	

**Jade – Hall D Tuesday, 4 December 2018**

	0800-1000	Rehabilitation	Dale Edgar Radha Holavanahali
266	Ms. Yi-Ting Su	INVESTIGATION ON PHYSICAL STATUS OF BURN SURVIVORS TWO YEARS AFTER THE FORMOSA FUN COAST WATER PARK DUST EXPLOSION	
267	Ms. Ingrid Parry	EARLY MOBILITY WITH THE BURN PATIENT: CURRENT CLINICAL PRACTICE	
268	Mrs. Valange-Comhaire	EXPERIENCE IN A NEW PEDIATRIC BURN UNIT: PARTICULARITIES OF PRESSURE GARMENTS	
269	Dr. Jasminka Minic	THE EFFECT OF ENZYMATIC DEBRIDEMENT ON DEEPLY BURNED HAND: PRELIMINARY STUDY	

270	Mrs. Nele Jansen	<b>A TAILORED OCCUPATIONAL THERAPY APPROACH FOR SUCCESSFUL RETURN TO WORK OF THE BURNT WORKER.</b>
271	Mrs. Mine Seyyah	<b>THE RELATIONSHIP BETWEEN KINESIOPHOBIA, PHYSICAL FUNCTION AND BALANCE IN PATIENTS WITH BURN INJURY</b>
272	Mr. Paul Gittings	<b>RESISTANCE EXERCISE TRAINING FOR ACUTE BURN INJURY IN ADULTS</b>
273	Mr. Gobinath K	<b>FUNCTIONAL OUTCOME OF PATIENTS WITH POST BURNS HAND DEFORMITY CORRECTION</b>
274	Dr. Vimal Murthy	<b>KILLING TWO BIRDS WITH ONE STONE: THE USE OF A COMPOSITE STRATEGY TO SIMULTANEOUSLY MANAGE EXTREMITY GRAFT/DONOR SITES</b>
275	Dr. Vivek Kumar	<b>COMPETE SOCIAL, FINANCIAL, PHYSICAL AND MENTAL REHABILITATION OF ACID ATTACK SURVIVORS ACROSS INDIA FOLLOWING THEIR CHARITABLE HAIR RESTORATION SURGERY FOR POST BURN ALOPECIA SCALP AND FACE FOR THE LAST 5 YEARS: A REVIEW</b>
276	Miss Kathryn E Dickson	<b>FOETAL ALCOHOL SYNDROME IN A MAJOR BURN AND THE CHALLENGES TO REHABILITATION</b>

	<b>1030-1230</b>	<b>Others</b>	<b>James C Jeng Kuldeep Singh</b>
278	Prof. Yu Sun	<b>BIBLIOMETRICS OF GLOBAL TRENDS OF SCARS RESEARCH DURING 2008-2017</b>	
279	Ms. Ganier Clarisse	<b>INTRADERMAL INJECTION OF MESENCHYMAL STROMAL CELLS RESTORES DERMAL-EPIDERMAL ADHERENCE IN A RARE GENETIC SKIN DISEASE MODEL</b>	
280	Prof. Ankur Bhatnagar	<b>UNI-POLAR LATISSIMUSDORSI TRANSFER FOR RESTORATION OF ELBOW FUNCTION IN HIGH VOLTAGE AXILLARY BURN LEADING TO BRACHIAL PLEXUS INJURY</b>	
281	Miss Constance Boissin	<b>CAN IMAGE-BASED BURN INJURY DIAGNOSIS BE AUTOMATIZED? ACCURACY STUDY OF A DEEP LEARNING ALGORITHM.</b>	
282	Dr. Kohei Aoki	<b>IATROGENIC BURNS DURING USE OF YAG LASER IN HYSTEROTRACHELECTOMY: TWO CASE REPORTS</b>	
284	Dr. Shobha Chamania	<b>BURN FELLOWSHIP AT INTERBURNS TRAINING CENTER, INDORE</b>	
285	James Gallagher	<b>PAN-AFRICAN BURN CARE SERVICES DIRECTORY</b>	
286	Chuanmao Han	<b>POLYURETHANE MEMBRANE/KNITTED MESH-REINFORCED COLLAGEN BILAYER DERMAL SUBSTITUTE FOR THE REPAIR OF FULL-THICKNESS SKIN DEFECTS VIA A ONE-STEP PROCEDURE</b>	



287	Dr. Conti Elvira	<b>USING AUTOLOGOUS SKIN CELL SUSPENSION IN PEDIATRIC BURNS</b>
288	Dr. Deepak Patil	<b>ESTIMATION OF BURNS PERCENTAGE IN SMALL AND PATCHY BURNS</b>
289	Prof. Arun Kumar Singh	<b>PREPARING FOR REHABILITATION 2030 VISION OF WHO MAKING BURNS INCLUSIVE</b>

	<b>1330 - 1500</b>	<b>Research/Outcomes/Scarring</b>	<b>Linwood Haith Mike Peck</b>
290	Ms. Yu-Li Sung	MEASURING IMPACT OF PRESSURE GARMENT PRESSURE ON BURN SCAR REDNESS	
291	Prof. Luiz Philipe Molina Vana	WHICH DERMAL REGENERATE TEMPLATE CHOOSE? DOUBLE LAYER WITH SILICON OR SINGLE LAYER? CLINICAL AND HISTOLOGICAL STUDY.	
292	Ms. Nine Legemate	PREDICTORS OF PATIENT SATISFACTION REGARDING DONOR-SITE SCARS AFTER SKIN GRAFT HARVESTING: A PROSPECTIVE COHORT STUDY	
293	Mr. Joseph Ward	THE FRAILITY SCALE-MODIFIED BAUX SCORE: IMPROVED MORTALITY	
294	Dr. Khosrow Houschyar	ANTIBIOTIC THERAPY OF INFECTIONS IN BURN PATIENTS	
295	Dr. Shanmugasundaram Natesan	IMPROVED HEALING OF DEEP PARTIAL THICKNESS BURN WOUNDS WITH OMEGA-3 RICH FISH SKIN DERMIS COMPARED TO FETAL BOVINE DERMIS	
296	Dr. Jeffrey W. Shupp	OMEGA-3 RICH FISH SKIN FOR TEMPORIZING TREATMENT OF FULL THICKNESS BURNS TO THE FACE	
297	Dr. Laurent Lantieri	MOVING THE RECONSTRUCTIVE LADDER IN BURNS: FROM SKIN GRAFT TO ALLOTRANSPLANTATION	