

ISBI 2014 Detailed Program Sunday 12 October 2014

Room	Level 1 Room 2	Level 1 Room 8	Level 2 Room 3	Level 2 Room 2
0700 - 0730		ISBI Rehabilitation Committee	ISBI Nursing Committee	
0730 - 0800			Data Repository Committee Meeting	
0800 - 0830				
0830 - 0900				
0900 - 0930		ISBI Research Committee Meeting	ISBI Prevention Committee Meeting	ISBI 2014 Pre-Congress Workshop Caring for the Burn-Injured Patient – Beyond 48 Hours Didactic Sessions
0930 - 1000				
1000 - 1030				
1030 - 1100				
1100 - 1130		ISBI Disaster Planning Committee Meeting		
1130 - 1200				
1200 - 1230				
1230 - 1315	LUNCH BREAK			
1315 - 1510				ISBI 2014 Pre-Congress Workshop Caring for the Burn-Injured Patient – Beyond 48 Hours Didactic Sessions
1510 - 1730				ISBI 2014 Pre-Congress Workshop Caring for the Burn-Injured Patient – Beyond 48 Hours Hands-on break out Sessions
1730 - 1745				Workshop concludes

ISBI 2014 Detailed Program Monday 13 October 2014

Room	Level 3 Ballroom	Level 4 Room 1	Level 4 Room 2	Level 4 Room 3	Level 4 Room 4
0800 - 0830	Opening Ceremony				
0830 - 0900	Tanner-Boswick-Vandeput Prize Presentation and Lecture				
Session Name	PRESIDENTIAL PLENARY: ISBI's Commitment to Global Burn Care				
Moderators	Richard L. Gamelli (USA) and David Mackie (Netherlands)				
0900 - 1000	David Meddings (Switzerland) Global burns: challenges and opportunities Rajeev Ahuja (India) ISBI Partnership with Global Alliance For Clean Cookstoves Michael Serghiou (USA) Caring for the Burn-Injured Patient - Beyond 48 Hours: From Concept to Delivery Gretchen Carrougner (USA) Caring for the Burn-Injured Patient - Beyond 48 Hours: Evaluation and Future Plans				
1000 - 1030	MORNING TEA and EXHIBITION VIEWING			MORNING TEA	
Session Name	Symposium 1: New Technologies in Burn Care	Symposium 2: Preparedness for burn mass casualty disaster	Young Investigators Prize Papers	Free Paper Session: Research 1	Free Paper Session: Nursing & Burns Reconstruction 1
Chairperson	Naiem Moiemmen and Roy Kimble	Lior Rosenberg			
	Professor Paul van Zuiljen (Netherlands) Scar assessment: what is reliable?	Dr Palmer Bessey (USA) Our 9/11 experience and assessing national facilities	631 - Imrul Hasan Warsi (Bangladesh) Burn Mass casualty: lesson learnt from the worst Blaze in the history of Bangladesh	153 - Pius Agbenorku (Ghana) Electrical burns: the trend and risk factors in the Ghanaian population	515 - Deborah Bates (Australia) Is there is a need for an integrated national burn survivor support strategy?
	Professor Edward Tredget (Canada) Future of scar management	Dr. J.C. Yang The formation of a functional net	866 - Shizhao Ji (China) Transplantation of cryopreserved micronized amniotic membrane enhance diabetic wounds healing by regulate local microenvironment	684 - Mansour Alghamdi (Australia) Epigenetic modification in keloid scars	764 - Clare Batkin (Australia) Hypertrophic scarring of skin graft donor sites in burns patients: Prevalence, risk factors and current scar management practices.
	Professor Jun Wu (China) Novel wound assessment	Dr. Lam Preparedness in developing countries	218 - Chuan-An Shen (China) Clinical study of repairing donor site of thickness from cicatricial skin with auto-scalp grafting	492 - Cassandra Chong (Australia) Development of a triple polymer scaffold for skin tissue engineering	743 - Richard Bender (Germany) Combination of Needling and ReCell for repigmentation of burn scars – pilot study results
	Professor Roy Kimble (Australia) Virtual reality and novel technology approaches to manage pain and anxiety in burns patients	Dr. Lior Rosenberg (Israel) Preparing for burn mass casualties	90 - Jiajun Tang (China) Effect of endothelial microparticles generated by burn or LPS treatment on endothelial dysfunction	356 - Alvin Chua (Singapore) Evaluation of a xeno-free culture system to expand keratinocytes for potential therapeutic use in severe burns	595 - Mehmet Bozkurt (Turkey) Current approaches and therapies in burn scar modulation
	Professor Gustavo Prezzavento (Argentina) Use of stem cells with skin substitutes		383 - Mercy Negble (Ghana) Rehabilitation of burn patients admitted at Komfo Anokye Teaching Hospital	657 - Leila Cuttle (Australia) Ensuring patients receive adequate burn first aid treatment through the public-paramedic-hospital pathway	396 - Shu Ying Chang (Taiwan) Reconstruction for long length, third degree burn of single digit with extended reverse dorsal metacarpal artery flaps

1030 - 1200			573 - Pablo Pase (Brazil) Amniotic membrane dressing in a developing country burn unit	949 - Robert Dinsdale (United Kingdom) Novel blood counter parameters in burn injury	315 - Anita Boekelaar (Netherlands) Evaluation of aftercare and problems experienced in first year after burns
			834 - Amit Mukund Mulay (India) Quality of life assessment for burn survivors in India	441 - Daria Dolotova (Russia) Decision support system in the delivery of care to children with burn injury	839 - Rachel Kornhaber (Australia) Qualitative research methodologies: Rigorous, robust and systematic in the exploration of burns trauma
			214 - Zjir Rashaan (Netherlands) Non-silver treatment versus topical silver agents in treatment of partial thickness burn wounds in children: a systematic review and meta-analysis	408 - Mohamed Eldardiri (United Kingdom) The use of Integra® and Matriderm® in combination with autologous cultured keratinocytes and fibroblasts on microcarriers reduce wound contraction in pig wound model	278 - Cora Roerhorst (Netherlands) Family centered care
			852 - Tze Wing Womg (Hong Kong) Development and testing feasibility of an educational DVD for the burn injury patients and caregivers		
1200 - 1230	Molnlycke Industry Sponsored Symposium	Editorial Committee Meeting for “Burns” Journal			
1230 - 1300					
1300 - 1330					
1200 - 1330	LUNCH and EXHIBITION VIEWING. POSTER VIEWING LEVEL 4 FOYER			LUNCH and EXHIBITION VIEWING. POSTER VIEWING LEVEL 4 FOYER	
Session Name	Symposium 3: Psycho-social support for burns patients	Symposium 4: Research in Burns - An International Perspective on Research and Development in Burn Care	Free Paper Session: Paediatrics 1	Free Paper Session: Research 2	Free Paper Session: Burn wound Management 1
Chairperson	Gretchen Carrougner and David Mackie	Lee Cancio			
	Gretchen Carrougner RN, MN Introductions/Welcome	Hajime Matsumura, MD, DMSc, FACS (Japan) Present and future research in wound healing and skin replacements	500 - Kathy Bicknell (Australia) Changes in paediatric burn care: A longitudinal review of a paediatric burns unit	607 - Matt Fell (United Kingdom) The reliability of objective burn scar assessment in a compact and affordable tool measuring colorimetry and trans-epidermal water loss	806 - Moti Harats (Israel) Characteristics of improvised explosive device trauma casualties in the Gaza strip: the Israeli experience

1330 - 1500	Nicole S. Gibran, MD, FACS Use of burn-specific or general psychosocial measures in research: What should be used?	Shari Honari, RN, BSN (USA) The role of the Research Coordinator in burns	373 - Jacqueline Burgess (Australia) Hot beverage scalds: a simmering paediatric public health issue	493 - Emma Gee Kee (Australia) A randomised controlled trial of three different burns dressings for partial thickness burns in children	94 - Jonathan Hew (Australia) The role of high protein diet in skin formation
	Rajeev B. Ahuja, MD Reviewing quality of life outcomes in burn patients in low-income countries	A/Professor John E. Greenwood (Australia) Development of a dermal matrix product for use in burn patients	821 - Ramnandan Prasad Chaudhary (Nepal) Pediatric burns in Nepal: Facts and challenges	105 - John Edward Greenwood (Australia) The process of developing and optimising a synthetic dermal scaffold - the Biodegradable Temporising Matrix (BTM)	261 - Roger Huckfeldt (USA) Prevention of Strike-through Contamination of Patient Contact Surfaces
	Dr. Ivette L. Icaza R. Use of a pre-operative teaching manual for parents and older children in a pediatric burn center: Early evaluation findings	Naiem Moiemem, MB BCh, MSc, FRCS, FRCSPS (UK) Research in burns in the UK: challenges and opportunities	136 - Mehmet Demircan (Turkey) Reconstruction of severe burn injuries of the face in children by using the collagen-elastin matrix	302 - Denise Jacquemin (Belgium) Acids and bases induced cutaneous injuries: from evaluation to decontamination	765 - Andrea C. Issler (Australia) MRSA acquisition, transmission, and impact on the outcome of severely burnt patients at Concord Hospital
	David Mackie, MD Audience Q&A	Leopoldo C. Cancio, MD, FACS (USA) Randomized controlled trials in burn patients: do not resuscitate?	716 - Paul Di Giovine (Australia) Seven year experience with Integra in a paediatric population: 68 cases	104 - Dr. Ayse Ebru Abali (Turkey) Prediction of pressure ulcer risk in burn patients during their prolonged hospital stay by using Braden Scale	877 - Rae Johnson (Australia) Microbial modulation comparing two solutions with ultrasonic assisted debridement: a longitudinal randomised control trial on burn wounds, grafts and chronic wounds
			960 - Christina Duncan (USA) Relation of burn-specific social difficulties to burn severity & traumatic stress in pediatric burn survivors	945 - Peter Hampson (United Kingdom) Reduced neutrophil function in response to burn injury is associated with mortality	829 - Fenella Halstead (United Kingdom) The antibacterial activity of acetic acid against biofilming organisms of relevance to burns patients.
			403 - Dan Enescu (Romania) Electrocutions in children	747 - Varun Harish (Australia) Accuracy of burn size estimation in patients transferred to adult Burn Units in Sydney, Australia: an audit of 698 patients	29 - Xu Sheng Liu (China) Study on the mechanism and its accelerating role on burn wound healing of murine BM-MSCs with up-regulated microRNA134 expression
			269 - Olga Filippova (Russia) Interrelation of clinical, morphological and immunohistochemical patterns in pathological post-burn scars. Classification and algorithm of conservative treatment of scars in children	771 - Yue-Sheng Huang (China) Bradykinin B1 Receptor Induces Increase of Organic Vascular Permeability Following Severe Burn	849 - Gaoxing Luo (China) Nitric oxide stimulates epidermal stem cells migration via cGMP-mediated signal transduction
			228 - Dr. Ayse Ebru Abali (Turkey) Features of Contact-Burn Injuries in Infants and Older Children: Clues for Preventive Strategies	969 - Jun Wu (China) Effective Symptomatic Treatment for Severe and Intractable Pruritus Associated with Severe Burn-induced Hypertrophic Scars - A Prospective, Multicenter, Controlled Trial in 74 Patients	652 - Hiromi Miyazaki (Japan) Application of a biodegradable nanosheet as a new dressing for burn wounds
1500 - 1530	AFTERNOON TEA and EXHIBITION VIEWING			AFTERNOON TEA and EXHIBITION VIEWING	
Session Name	Symposium 5: Infection Control and Wound Management	Symposium 6: Tissue Engineering/Skin Substitutes	Free Paper Session: Paediatrics 2	Free Paper Session: Research 3	Free Paper Session: Burn wound Management 2
Chairperson	Peter Dziewulski and James Jeng	Paul van Zuijlen and Fiona Wood			
	Dr Bradbury Infection Control in Burns and Design of Burns Units	Nicole Gibran (USA) Extensive single centre experience with Integra	268 - Ela Hyland (Australia) Prospective randomised controlled trial comparing VersajetTM hydrosurgery and conventional debridement in paediatric burns.	556 - Vlad Illie (Australia) One stage Integra in an animal skin graft contraction model	795 - Markus A-hlbauer (Germany) Enzymatic Debridement and Negative Presssure Wound Therapy (NPWT) Combined use in burned patient

1530 - 1700	Richard Nnabuko (Africa) Infection Control in a Cost Contained Environment	Zhe Li (Australia) Tissue engineering of skin - Research and development	293 - Madeleine Jacques (Australia) Haematomas under lower limb skin grafts - is it a bloody issue?	194 - Lars-Peter Kamolz (Austria) The use of telemedicine in burn care: Development of a mobile system for TBSA documentation and remote assessment.	532 - Han Boxma (Netherlands) Bacteriological cultures on admission; to do or not to do, that's the question
	John Greenwood (Australia) Where Does Burn Infection Come From?	Naiem Moiemem (UK) Skin substitutes - how does it work?	654 - Jessica Maskell (Australia) Young people living with burn injury and scarring: perceptions of self, social interactions and experiences with significant others	739 - Edgar Krötzsch (Mexico) Clinical and histomorphological assessment of wound repair in mid-partial thickness burn wounds treated with allogeneic keratinocyte vs. silicone-collagen dressings	325 - Brian Burgess (USA) To Brush or not to Brush: That is the question. Oral Care in Intensive Care and Burn Centers is Critical.
	Richard Wong She (New Zealand) The Role of Technology in Burn Sepsis (Prevention / Diagnosis / Treatment)	Andrew Burd (Hong Kong) Tissue engineering in children	757 - Seema Menon (Australia) Optimal time to skin grafting in paediatric burns: a systematic review	200 - Becky Leung (Australia) Are burns survivors at increased risk of cardiovascular disease?	23 - Dustin Crumby (USA) Carbapenem-resistant Enterobacteriaceae (CRE) in a burn center
	Stuart Watson (UK) Surgical Management of Burn Wound Sepsis	Fiona Wood (Australia) The use of cell based therapies	766 - Carol Oliveira (Canada) Toxic Shock Syndrome in Pediatric Burns Registry (TSSPB Registry): challenges and accomplishments of setting up an international disease registry	780 - Yeyang Li (China) The role of integrin-linked kinase in angiogenesis of hypertrophic scar	288 - Sharon Cuperus An outbreak of multi-resistant Pseudomonas aeruginosa in a burn centre; tackling the problem
		Paul van Zuijlen (Netherlands) Tissue engineering: the other dimensions	906 - Julia Sarginson (United Kingdom) The MISTIC Study - a prospective observational study of the systemic response to injury and outcomes of small burns in pre-school children: The first 150 children.	416 - Li Ma (China) Effect and mechanism of dantrolene on the skeletal muscle of rats with severe scald injury	438 - Jonathan Dunne (United Kingdom) ReCell in Early Burns Surgery: A Systematic Review of the Literature
			742 - Helene Scheer (Switzerland) Toxic shock syndrome in pediatric burns - is the devil in the details?	777 - Mirriam Maimbo (Zambia) Early delayed skin grafting of burn wounds at university teaching hospital, Lusaka, Zambia	205 - Mohammed Farid (United Kingdom) Does burn wound infection always lead to hypertrophic scarring?
			38 - Smitha Segu (India) Pediatric suicidal burns: a growing concern	724 - Loyola McLean (Australia) Type D, 'distressed' personality is associated with elevated psychological symptom levels in early adjustment to burn injury in adults	72 - Eubenice Paz Gumasing (Philippines) A Comparison of Semi-Open Dressings with Moist Exposed Burn Ointment (MEBO) versus Standard Gauze Dressings with Silver Sulfadiazine in the Treatment of Filipino Patients with Acute Superficial Partial Thickness Burns
			155 - Yaron Shoham (Israel) Summary of pediatric clinical trial experience with NexoBrid	74 - Abelardo Medina (Canada) New therapeutic approaches for heterotopic ossification in burn patients	191- Lars-Peter Kamolz (Austria) The use of Suprathel® in deep dermal burns: 1-year follow-up results of a prospective clinical trial
1700 - 1800	BREAK				
1800 - 2000	Welcome Reception - Level 3 Foyer			Welcome Reception - Level 3 Foyer	

ISBI 2014 Detailed Program Tuesday 14 October 2014

Room	Level 3 Ballroom	Level 4 Room 1	Level 4 Room 2	Level 4 Room 3	Level 4 Room 4
Session Name	Symposium 7: Bone metabolism in Severe Burns	Symposium 8: Tissue engineering and cultured skin	Free Paper Session: Burns Reconstruction 2	Free Paper Session: Burns Allied Health	Free Paper Session: Burns Burns Epidemiology 1
Chairperson	Gordon Klein and David Herndon	Hajime Matsumara and Young-Chul Jang			
0800 - 1000	Gordon Klein MD (USA) Introduction	Young-Chul Jang (Korea) The Clinical Experience of Burn Management Using Cell Therapy in Korea: Past and Present	201 - Junjie Chen (China) Effect of angiotensin converting enzyme inhibitor on collagen metabolism in keloid fibroblast cells	457 - Donna Bennett (New Zealand) Innovative strategies for postural management in children with burn injuries	649 - Edem Anyigba (Ghana) Liquefied petroleum gas related burn injuries. Experience from a burn unit in an emerging oil and gas economy
	David N Herdon MD (USA) Muscle and Bone Research in Burns	Saewha Jeon (Korea) Cultured Cells for Cutaneous Regeneration	446 - Shioh Shuh Chuang (Taiwan) Effective deep fascia releasing in post burn axillar scar contracture	426 - Eric Dantzer (France) Epidermal and collagen_elastin dermal equivalent in a one single step for 41 acute and post burn hands surgery.	617 - Cem Aydogan (Turkey) Scald burns of the adults related to hot water bags: An unusual cause of scald burns
	Gordon L Klein MD (USA) How Burn Victims Lose Bone	Hajime Matsumara (Japan) Japanese Experience of Using CEA in Major Burns: Results and Changes in 6 Years	245 - Marie Comhaire Valange (France) Comparative study using manual massages or mechanical massages with Ergolift on face and neck burns	658 - Martha Druery (Australia) A two year review of burns hospitalisations in Queensland: A social determinants perspective	753 - Hsu Phie Chong (Australia) The state of the union address: Inpatient burns service at the Royal Adelaide Hospital from 2009 to 2013
	John Eisman MD (Australia) Consequences of Post-'Burn Bone Loss, Assessing Fracture Risk	Yosuke Ozawa (Japan) JACE 6-Year Results	423 - Lieve De Cuyper (Belgium) 'Scar Freeze': A feasibility study for the effects of cryosauna on burn scars.	731 - Tiffany Grisbrook (Australia) The effect of nanocrystalline silver dressings on Bioimpedance Spectroscopy measurements when monitoring fluid status in burns patients	65 - Siobhan Connolly (Australia) General practitioner survey: giving the people what they want
	Markus Seibel MD (Australia) Diagnosis of Post-Burn Bone Loss	John Greenwood (Australia) Composite Cultured Skin in a three dimensional scaffold	277 - Moustafa Elmasry (Sweden) Hand function deficits after burn - a remaining problem in Egypt	547 - Belinda Kipping (Australia) Preparation and play technology to relieve anxiety in children undergoing anaesthesia: A prospective randomised controlled trial	351 - Janine Duke (Australia) Burn injury, gender and cancer risk: a population-based study
	Peter Ebeling MD (Australia) Preventing and Treating Post-Burn Bone Loss		447 - Mahmoud El-Oteify (Egypt) Diagnosis of post burn syndactyle	708 - Cecilia Wai Ping Li-Tsang (Hong Kong) Clinical effectiveness of the smart pressure-monitored suit (SPMS) in management of post burn hypertrophic scars	939 - Amy Fitzgerald (Australia) Burns in the Elderly: an up-date on trends in Western Australia and optimising future management
	Steven Wolf MD (USA) Managing bone loss in a burn unit setting		470 - MarÃ-a Dora Espinosa (Chile) Use of split-thickness skin grafts in postburn contracture release in extremities, at outpatient pediatric surgery center in Santiago of Chile.	473 - Virginia Nunez (Mexico) Experiences in 105 courses of Advanced Burn Life Support (ABLS) provider in Mexico	528 - Aparna Dasunmalee Ganhewa (Australia) Itch After Burn Injury: A Descriptive Study of WA Burn Patients
			536 - RuthAnn Fanstone (United Kingdom) The Impact of an International Educational Program on Transforming Practice and Outcomes in Scar Management	625 - Raimo Palmu (Finland) Social and occupational functioning, disability and social adaptation among survivors 6 months after burn injury	145 - David Greenhalgh (USA) Hash oil burns: the new drug-related epidemic
			140 - Xiang Sheng Feng (China) Clinical observation of acellular xenogeneic (porcine) dermal matrix therapy on improvement of immune function in severe burn patients	918 - Chandini Perera (Sri Lanka) Effectiveness of early stretching exercises for the quality of functional recovery of the upper limb in burnt patients admitted to the burns unit of the National Hospital of Sri Lanka	940 - Nicholas Linklater (Australia) A review of burns presentations to Peninsula Health 2009-12
			860 - Philip Fidler (USA) Burn Survivors with disabilities return to Leisure, a study of Adaptive Sport	355 - Anna Rumbach (Australia) Speech-language pathology care of the burn injured patient: An international perspective	370 - Lucy Lu (New Zealand) Attributes of self-inflicted burns in the New Zealand National Burn Centre
			395 - Thilanee Gankande (Australia) Reliability and validity of scar assessments performed with an integrated skin testing device - the DermaLab Combo	366 - Kristina Stiles (United Kingdom) Burn care advisors: educational liaisons for emergency trauma teams	968 - Marang Makepe (Australia) A review of burns presentations to Peninsula Health 2009-12

			518 - Karl-Anton Harms (Australia) Fractional carbon dioxide laser treatment for burn-related scarring: an evidence up-date and hypothetical mechanism		678 - Holger Moeller (Australia) Inequalities in burn injuries between Aboriginal and non-Aboriginal children in New South Wales, Australia
1000 - 1030	MORNING TEA and EXHIBITION VIEWING			MORNING TEA	
Session Name	Symposium 9: Pediatric Burn Care	Symposium 10: Nursing	Free Paper Session: Burns registries and Outcome Measures 1	Free Paper Session: Research 4	Free Paper Session: Burn wound Management 3 and Paediatrics 3
Chairperson	Yvette Icaza and Ariel Miranda	Alette DeJong and Yvonne Singer			
1030 - 1200	Ramnandan Prasad Chaudhary (Nepal) Facts and challenges for proving standard paediatric burn care in low and middle income countries	Zachary Munn (Australia) Journal Clubs in Burns: How they can contribute to evidence-based practice	368 - Heather Cleland (Australia) The Bi-National Burn Registry: Improving surgical management of major burns in Australia and New Zealand	873 - Yexiang Sun (China) Effect of 200 mEq/L hypertonic saline resuscitation on intestinal injury in severely burned rats	496 - Kellie Stockton (Australia) Outpatient paediatric burn injury - a missing part of the puzzle
	Tina Palmieri (Sacramento, E.U.A.) Nutrition Standards in paediatric burn care: How to get them?	Susan Taggart (Australia) The trauma bubble: patient and family experience of serious burn injury	578 - Dale Edgar (Australia) Does transfer time to a specialist burn service influence post-burn mortality in Australia and New Zealand?	275 - Kuzhali Muthumalaiappan (USA) Burn injury impedes erythropoiesis by limiting both erythrocyte progenitors and erythroblast-island forming macrophages in the bone marrow niche	706 - Cheri Templeton (Australia) Small burn - Big challenge
	Mauricio Pereima (Brasil) Acute paediatric burns surgery: What to do?	Helma Hofland (Netherlands) Determinants of burn pain during hospitalization	187 - Steven Kahn (USA) 'It happened in seconds' firefighter burn prevention program: evaluation of a train the trainer' course	922 - Eileen O'Halloran (USA) Hepatic histone deacetylase 1 expression and activity following ethanol exposure and burn injury	705 - Kelly Waddell (Australia) Does Gabapentin reduce itch in children with acute severe burns?- A prospective randomised double-blinded controlled study
	David Herndon (Galveston, E.U.A.) Myths and controversies in paediatric burn care	Rachel Kornhaber (Australia) Adult burn survivors' perceptions of pain: an integrative review	683 - Nicole Leahy (USA) Use of an existing web based platform to support international remote clinical mentorship	415 - Mauricio Pereima (Brazil) Dermal Substitutes Support the Growth of Human Skin-Derived Mesenchymal Stromal Cells: Potential Tool for Skin Regeneration	476 - Stephanie Wicks (Australia) End of range splinting to prevent contracture in paediatric axilla burns - a 10 year review of practice and outcomes
	Gerard Beerthuizen (Netherlands) Trying to make the right decision between clinical and laboratory findings in paediatric burn care	Gretchen Carrouger (USA) Pain assessment: What's the difference!	517 - Sathishaan Sreedharan (Australia) Accelerant related burn injuries in Australia and New Zealand: An analysis of the Bi-National Burns Registry	789 - Thea Price (USA) Mutant Abcc6-/- mouse as a model for heterotopic ossification following thermal injury	610 - Helma Hofland (Netherlands) Burn injuries in children < 1 year at the Burns Unit, Queen Elizabeth Central Hospital (QECH), Blantyre, Malawi; 20 years of experience shows high incidence and increased mortality
	Ariel Miranda (Mexico) Improving paediatric burn care in developing countries		58 - Tina Palmieri (USA) Predicting resource utilization in burn treatment	362 - Nevra Seyhan (Turkey) Saving the zone of stasis in burns with melatonin: An experimental study in rats	886 - Christian Ottomann (Germany) New evidenced based protocols in the conservative therapy of superficial partial thickness (IIaÂ°) and deep partial thickness (IIbÂ°) burns
	Dr Dare Turene (Chile) Child abuse and burns		521 - Helen DeJong (Australia) Validating the patients perception of their burn injury	159 - Yaron Shoham (Israel) Admission cell free DNA as a prognostic factor in burns: quantification by use of a novel technique	823 - Chris Parker (Australia) An evaluation of the effect of Hydrogen Peroxide Vapour decontamination on patient healthcare acquired infection rates and the reduction of environmental contamination with multi resistant organisms in a specialised Burns Unit
			735 - Vidya Finlay (Australia) Increased time to healing is associated with worse scar quality as measured by the Vancouver Scar Scale	262 - Adam Singer (USA) Long wave infrared imaging has the potential to reduce unnecessary surgery and delays to necessary surgery in burn patients	31 - Sushma Sagar (India) Morel lavelle lesions revisited : an experience from tertiary care trauma center ,new delhi india
			217 - Selina Khan (United Kingdom) Are we seeing a new wave of Methamphetamine-related burns in Western Australia?	704 - Andrew Stevenson (Australia) Epigenetic changes after burn injury: a profile of human scar fibroblasts	148 - Smitha Segu (India) Randomized, double-blind, multi-centric study to compare the efficacy and safety of Xylentra™ with Silver Sulfadiazine in patients with partial thickness burns

1200 - 1300	Smith & Nephew Industry Sponsored Symposium				
1200 - 1330	LUNCH and EXHIBITION VIEWING. POSTER VIEWING LEVEL 4 FOYER			LUNCH and EXHIBITION VIEWING. POSTER VIEWING LEVEL 4 FOYER	
Session Name	Plenary one: Inhalation Injury: Is it the Problem?				
Panel	Basil Pruitt, David Herndon, William Cioffi, John Fraser				
1330 - 1530	Osamu Tasaki				
1530 - 1545	AFTERNOON TEA and EXHIBITION VIEWING			AFTERNOON TEA and EXHIBITION VIEWING	
Session Name	Symposium 11: International Burns Data Base	Symposium 12: Rehabilitation Focus: Improving minor to moderate burn injury outcomes in any environment	Free Paper Session: Disaster Management & Prevention	Free Paper Session: Psychology	Free Paper Session: Burn wound Management 4
Chairperson	Richard Gamelli and Michael Peck	Dale Edgar			
1545 - 1700	Peter Cameron (Australia) Introduction to burn registries - Why collect data?	Dr Mimmie Willebrand (SWE) Return to work and leisure: Restoring patient's purpose and livelihood rapidly after burn injury	838 - Xu-Lin Chen (China) Pediatric deep burns caused by hot incense ashes during 2014 Spring Festival in Fuyang city, China	524 - Kylie Connell (Australia) Burn injuries lead to long term changes in sexual satisfaction, body image and relationship participation	344 - David Voigt (USA) xenograft is as effective as a human fibroblast-derived temporary skin substitute in the treatment of partial thickness burns, and more economical
	Michael Peck (USA) Development of a minimum data set for burns	Dr Dale Edgar (AUS) The scar never sleeps: Influencing patient's activity and outcomes when therapists are NOT there	666 - Jonathan Friedstat (USA) Treatment of burn victims following a nuclear weapon detonation: A systematic review of the literature	787 - Radha Holavanahalli (USA) Perceived social support and quality of life among survivors of major burn injury	590 - Jyrki Vuola (Finland) Autologous keratinocyte spray to treat severe burns
	Ron Price (USA) Production and distribution of a web-based data collection system with reporting functions	Dr Ivette Icaza (USA) Empowering therapists around the world: ISBI Resources to train staff in any environment	511 - James Hodgkinson (Australia) When is enough enough? Cumulative TBSA as a predictive tool in major burns disaster planning.	124 - Jui-Chiao Lin (Taiwan) The life rehabilitation experience of burn survivors following a suicide attempt	204 - Britta Wallner (Germany) Extensive use of Negative Pressure Wound Therapy (NPWT) in severe burned patients
	David Meddings (Switzerland) Laying the groundwork for burn prevention in LMIC--Pilot testing of data collection form emphasizing cause of injury	Jon Niszcza (USA) The support network for burn therapists across the world is BORN	161 - Lior Rosenberg (Israel) The role of an effective, fast and specific enzymatic debriding agent (NexoBrid) in the care of mass burns in a disaster scenario	295 - Lisa Martin (Australia) Posttraumatic growth after burn injury in an Australian population	783 - Oren Weissman (Israel) Treatment of severe 2nd and 3rd degree burns with Enzyme Alginogel (Flaminal®) -Is there a 'Jack of all Trades' for topical agents?
	Ken Dunn (UK) Challenges to burn registries in the future - Experiences with the International Burn Injury Database	Panel discussion: Moderator: Dale Edgar and Ingrid Parry Panelist: Michael Serghiou, Heinz Rode and Fiona Wood Changing the Paradigm of Paediatric Burn Rehabilitation in Developing Burn Services	545 - Mehdi Ayaz (Iran) The effect of education on the prevention of electrical injuries	558 - Sarah McGarry (Australia) The relationship between mental health and itch in burns patients	785 - Oren Weissman (Israel) Negatively charged polystyrene microspheres for the treatment of burns and problematic wounds of different etiologies
			513 - Bethany Farley (Australia) Primary burns prevention and first aid education does it work?	942 - Birgit Pfitzer (Australia) Towards a new normality: Recovery from burn injuries after a major bushfire	690 - Fiona Wood (Australia) The role of cell based therapies in burn wound healing
			794 - Liza Gamelli (USA) Targeting burn prevention in Ukraine: Evaluation of base knowledge in burn prevention and first aid treatment	286 - Anthony Sparron (Australia) Surviving a burn in childhood is not the end of the journey in respect to long term life expectancy	143 - Yusuke Yamamoto (Japan) The Long-Term Estimation of Cryopreserved Skin Allografts in Severe Burn Injury Patients
			352 - Lara Harvey (Australia) Clothing-related burns in New South Wales, Australia: impact of legislation on a continuing problem	251 - Qing-Hong Zhang (China) Dysregulation of cholinergic pathways in the brain of burn injured rats and impaired neurocognition	645 - Ahmet Cinar Yasti (Turkey) Dual effect of classical debridement knives versus hydrosurgery: Excision and bacteria seeding. A clinical prospective randomized study.

ISBI 2014 Detailed Program Wednesday 15 October 2014

Room	Level 3 Ballroom	Level 4 Room 1	Level 4 Room 2	Level 4 Room 3	Level 4 Room 4
Session Name		Integra Industry Sponsored Symposium			
0700 - 0800		Burns and Reconstruction: Integra Expeirence around the World Dr Wood Dr Gibran Dr Rives Dr Dantzer Dr Roa			
Session Name	Symposium 13: Reconstruction in Burns	Symposium 14: Genetic Alterations in Thermal Injury	Free Paper Session: Burns Reconstruction 3	Free Paper Session: Intensive Care 1	Free Paper Session: Burns Burns Epidemiology 2
Chairperson	Rei Ogawa and Ted Tredget	Ronald Tompkins and Naoki Aikawa			
	Drs Ted Tredget (Canada) Burn Reconstruction: A Canadian Perspective	Ronald Tompkins (USA) Comparisons of Genomic Changes after Injury	330 - Yen-Chang Hsiao (Taiwan) Flow-through anterolateral thigh flap for reconstruction in electrical burns of the severely damaged upper extremity	482 - Richard Lee (Australia) Association between duration of mechanical ventilation and length of stay, infection rate and mortality for major burn patients in ICU	144 - Nareswar Sarma Narei (India) Epidemiology of Paediatric burns in a Burn Unit of North-East India
	Rei Ogawa (Japan) Total Scar Management using Customized Surgical Procedures	David Herndon (USA) Genomic Changes in Tissues after Burns	527 - Dong Chul Kim (Korea, Repulci of) The coverage of postburn full thickness soft-tissue defects of lower leg by EDL muscle flap and Sural mesoneural fasciocutaneous flap	523 - Andrew Lindford (New Zealand) The Helsinki Burn Centre Frostbite Treatment Protocol: Preliminary results using thrombolysis	93 - Henning Onarheim (Norway) Burns admitted to Norwegian hospitals in 2012 - A nationwide survey
	Drs Matt Donelan (USA) Laser Management of the Burn Scar		319 - Tanja Klotz (Australia) The use of moisturisers in scar management following burn injury: aqueous cream or alternatives, what should we be using?	919 - Alexandra Murray (Australia) Critical care weakness in resuscitation burn patients in Western Australia: A case-control study and root-cause analysis.	289 - Laura Pompermaier (Sweden) Adding co-morbidity to a mortality prediction model does not improve the predictive ability.
	Fiona Wood (Australia) Cell based Therapies in Scar Prevention and Scar Remodelling		9 - Xueyong Li (China) Wound-healing improvement by resurfacing split-thickness skin donor sites with thin split-thickness grafting	909 - Adelin Muganza (South Africa) Is early enteral feeding safe for severe burn patient?	276 - Basil A. Pruitt, Jr. (USA) Integrated program of epidemiologic and demographic surveillance of burn injury
			571 - Lincoln Millan (Brazil) Treatment of axillary contractures caused by burns using flaps	324 - Alexandra Murray (Australia) Immunonutrition in major burns and glutamine usage throughout Australasia and the United Kingdom	164 - Evangelos Sarantopoulos (Germany) The underestimated risk of a delayed referral to burn specialists

0800 - 1000		221 - Peter Moortgat (Belgium) The science of stretch: clinical implications of the mechanobiology of scars	290 - Irma Oen (Netherlands) Photographic assessment of burn size and depth: reliability and validity	97 - Babur Shakirov (Uzbekistan) Deep foot burns: Epidemiology, management and consequences
		117 - Rei Ogawa (Japan) Three-dimensional Reconstruction of Scar Contracture-bearing Axilla and Digital Webs by Using the Square Flap Method	207 - Melinda Pacquola (Australia) Observational study of burns fluid resuscitation in ICU	28 - Saera Song (Australia) Effect of diabetes on the burn injured patient
		941 - Joseph Ogrodnik (USA) Current choices for wound coverage in Acute Burns in the United States- Aesthetic and functional considerations	47 - Jennifer Paratz (Australia) B-type natriuretic peptide: A new marker of sepsis post burn injury?	935 - Ravi Sood (USA) Genetic risk factors for post-burn hypertrophic scarring: results of a cross-sectional study
		908 - Burak Ozkan (Turkey) Multiple tissue expander utilization in wide burn scars of upper extremity	759 - Chandini Perera (Sri Lanka) Major burns outcomes in a hospital with limited access to intensive care services: An opportunity to analyse the effects of intubation and mechanical ventilation on patient outcome.	695 - Hilary Wallace (Australia) Epidemiology of household burn admissions: Bir Hospital, Nepal, 2002-2013
		359 - Cherng-Kang Perng (Taiwan) The clinical manifestation, diagnosis and surgical treatment of chronic radiation ulcer after cardiac catheterization	386 - Bruce Potenza (USA) Prospective review of central venous catheter colonization and central line associated blood stream infection in burn patients	291 - Shahla Yekta (USA) In-depth qualitative interviews and a cross-sectional study of patients hospitalised with severe burn injuries at two hospitals in Kenya
		314 - Tracey Perrett (New Zealand) Development of a predictive model for inpatient therapy time	163 - Frank Sander (Germany) Summary of experience with NexoBrid enzymatic debridement of deeply burned hands	
		505 - Umesh Shah (India) Co2 fractional laser- A new boon in the management of Burns scars in Asian (Indian) skin	157 - Yaron Shoham (Israel) Long term scarring and quality of life in NexoBrid vs. SOC debrided burn patients: Results of a controlled trial	
1000 - 1030	MORNING TEA and EXHIBITION VIEWING			MORNING TEA
Session Name	Plenary two: Quality and Outcome Measures in Burns			
Panel	Folke Sjoberg and Mehmet Haberal			
	Peter Cameron (AUS) The Science behind Quality of Care Introduction – the quality of care definitions (structure/process and outcome) and its science – Quality Indicators			

1030 - 1200	Nicole Gibran (USA) Structure/process (accreditation/verification – and quality registries) The ABA perspective Heather Cleland (AUS) Structure/process (accreditation/verification – and quality registries) The ANZBA perspective Folke Sjoberg (SWE) Outcome (quality indicators) Mortality and mortality predictions Tina Palmieri (USA) Outcome (quality indicators) Length of stay Alette de Jong (NL) Outcome (quality indicators) Quality of nursing		
1200 - 1300			Elsevier/BURNS Journal Symposium "The Journal Publishing Cycle and BURNS journal"
1200 - 1300	LUNCH and EXHIBITION VIEWING. POSTER VIEWING LEVEL 4 FOYER		LUNCH and EXHIBITION VIEWING. POSTER VIEWING LEVEL 4 FOYER
1300 - 1400	General Assembly and Awards Ceremony		
1400 - 1430	AFTERNOON TEA and EXHIBITION VIEWING		AFTERNOON TEA and EXHIBITION VIEWING
1430 - 1530		ANZBA AGM	
1430 - 1700	Free Afternoon		Free Afternoon
1900 - 2300	Congress Dinner		Congress Dinner

ISBI 2014 Detailed Program Thursday 16 October 2014

Room	Level 3 Ballroom	Level 4 Room 1	Level 4 Room 2	Level 4 Room 3	Level 4 Room 4
Session Name	Symposium 15: Sedation, Analgesia , and Delirium (SAD) in the Peri-operative Period	Symposium 16: Ethical Considerations/ Resource Management (debate format with panel input)	Free Paper Session: Burns Reconstruction 4	Free Paper Session: Intensive Care 2	Free Paper Session: Burn Management in Developing Countries
Chairperson	Jeeva Martyn	David Greenhalgh and Rajeev Ahuja			
0800 - 1000	J.A. Jeevendra Martyn (USA) Pharmacology of burn-induced tolerance to sedatives and narcotics	Richard Nnabuko (Africa) Problems in burn care delivery and resource management in Africa	896 - Michael Serghiou (USA) The use of silicone impregnated foam material in the management of burn scar hypertrophy - Practical applications for effective rehabilitation interventions	804 - Ronald Alexander (new Zealand) Techniques for limb elevation in burn surgery: an analysis and proposal	793 - Jennifer Bandle (USA) Burn care in developing countries establishing sustainable healthcare
	Tina L. Palmieri (USA) Sedation, Analgesia, and Delirium- differences between adults and children	Naiem Moiemem Burn care resources and challenges in Europe	147 - Anita Plaza (Australia) Impact of burn contracture and therapy time on quality of life after burn injury: outcomes from the Professor Stuart Pegg Adult Burn Centre, Brisbane,Australia	661 - Paul Baker (Australia) 10-year review of maxillary screw fixation of endotracheal tubes in burn patients	203 - Fernando Guerrero (Mexico) 5 years experience of a skin bank in a developing country
	Erik S. Shank (USA) Novel approaches to analgesia and sedation	Mario Velez Palafox (Mexico) Hurdles for obtaining appropriate resources for Burn Care in Mexico	570 - Carlijn Stekelenburg (Netherlands) Perforator flaps versus full thickness grafts for broad scar contracture release: a multicenter randomized controlled trial.	252 - Jonathan Cubitt (United Kingdom) Managing Hyperpyrexia with Continuous Veno-venous Haemodiafiltration in burns patients	345 - Bethany Lansom (Australia) From Sydney to Congo: from comfort to the uncomfortable
	Nikki Allorto (South Africa) SAD state of affairs –the reality in South Africa	Jonathan Heather (New Zealand) The role of public monopolies in New Zealand burn care	279 - Mayer Tenenhaus (USA) A computer-generated mathematical model for the preoperative planning of rotation flaps	889 - Federica D'Asta (United Kingdom) How education using Crisis Resource Management (CRM) can reduce human factor errors in burns emergency care	67 - Ariel Miranda (Mexico) Use of Liquid Extracellular matrix in chronic burn wounds
	Yahya Shehabi (Australia) Delirium in the ICU	David Greenhalgh (USA) The ethical use of limited resources in the United States	899 - Cagri A Uysal (Turkey) Perforator pedicled propeller flaps in burn reconstruction	130 - Bruce C. Friedman (USA) The rate of CRBSI in burn patients treated with 5 lumen antibiotic-impregnated CVCs	410 - Salathiel Mzezewa (South Africa) Clinical outcome of Epileptic burn patients at Mankweng Burns unit, Limpopo, South Africa
		Rajeev Ahuja Defining minimum standard of burn care for LMICs	459 - Luiz Philipe Vana (Brazil) Delayed star flap for nipple reconstruction in burned breast	486 - Linwood Haith (USA) Vancomycin and linezolid induced thrombocytopenia in burns	114 - Marie-Claude Pelchat (Taiwan) Development of a pressure garment training program for Central America
		Steve E. Wolf Ethical considerations in burn management	309 - Quang Vinh Vu (Vietnam) Dorsal double perforators 'super-thin' free flap: A new choosing in neck and face contracture scar reconstruction	225 - Jenny Held (USA) Surgeon-performed hemodynamic transesophageal echocardiography in the burn ICU	890 - Narayan (Ryan) Prasad (Australia) Burn injuries in Syria - A field hospital burn unit
			33 - Cheree Walker (Australia) Neuropathic pain symptoms post lower limb burns and the effect of compression garments.	549 - Maarit Hult (Finland) Re-feeding syndrome in 13-year-old boy with 60% TBSA skin loss	452 - Narayan (Ryan) Prasad (Australia) The Emergency Management of Severe Burns course - inaugural programs in Nepal and Indonesia

			950 - Stuart Watson (United Kingdom) 100 Free flaps for burn injuries - Lessons learned and refinements of design in a 16-year experience.	232 - James Jeng (USA) One burn one standard-update on the initiative for an international data standard for burn care software including burn diagrams	407 - Jeremy Rawlins (Australia) A burn centre for Moshi, Tanzania
			507 - Aruna Wijewardena (Australia) Biobrane in the management of the acutely burnt auricle - a comparative study	298 - Rochelle Kurmis (Australia) The effectiveness of trace element supplementation following severe burn injury: a systematic review	715 - Pablo Rodriguez (Mexico) Burn Treatment with epifast® (live Cultured Human Keratinocytes): Our experience at least five (5) years: Protocol Treatment with a Biological Dressing.
			850 - Katie Wu (Taiwan) The path from quadriplegia to walk with able hands-a case of comprehensive burn rehabilitation	736 - Sepehr Lajevardi (Australia) Prevention of hypothermia in the transfer of burns patients	703 - Lourdes Santiso (Guatemala) Surgical Challenges of late consultation cases
			401 - Christina Yip (United Kingdom) The application of objective colour evaluations on scars and the surrounding unwounded skin.	830 - Athina Lavrentieva (Greece) End-of-life care in the burn intensive care unit: attitudes and practices	238 - Mario Velez Palafox (Mexico) How to adapt to your resources: four-prong intravenous line hanger tripod for dorsal hand grafts
1000 - 1030	MORNING TEA and EXHIBITION VIEWING			MORNING TEA	
Session Name	Symposium 17: Laser, Fat Grafting, Minimally Invasive Techniques	Symposium 18: Pervation	Free Paper Session: Outcome Measures 2	Free Paper Session: Intensive Care 3	Free Paper Session: Research 5
Chairperson	John Harvey and Matt Donelan	Michael Peck			
1030 - 1120	The use of the Vascular and Fractional C02 Laser in the treatment of Hypertrophic burns scars and contractures Matthias Donelan (USA) The Boston experience	Keith Judkins (United Kingdom) Reviewing prevention in Europe/UK Rebecca Ivers (Australia) Research and policy: burn injury in Aboriginal children in Australia	562 - Paul Gittings (Australia) Establishing the reliability and validity of the Lower Limb Functional Index (LLFI) in Western Australian lower limb burns patients	149 - Neophytos Stylianou (United Kingdom) Patient outcomes vs. service workload: an analysis of lengths of stay in the burn service of England and Wales	55 - Zachary Munn (Australia) The evolution of an evidence-based resource for burns care
	Peter Schumaker (USA) Fractional Ablative C02 treatment of burns scars contractures John Friedstat (USA) Continuing improvement in burns scars with additional treatments	Hilary Wallace (Australia) Working together to inform burn prevention in Nepal: Results of a collaboration between a burns hospital, local NGO and research unit Janine Duke (Australia) Answers to your burning questions: using population-based and clinical data for prevention	667 - Sepehr Lajevardi (Australia) Impact of first-aid on clinical outcome of large burns 692 - Jong Lee (USA) Readmission following acute burn hospitalization to paediatric burn centre 620 - Koen Maertens (Belgium) Does outpatient satisfaction surveys lead to happier patients?	851 - Kian Tjon Tan (United Kingdom) The Emergency Management of Severe Burns course: A 16 year experience in the UK 615 - Jussi Valtonen (Finland) Experience of fixating split-thickness skin grafts (STSG) on burn wounds by Negative Pressure Wound Therapy (NPWT) 697 - Nicholas Smith (Australia) Cumulative fasting times for major burn injury patients	471 - Vetrichevvel Thirthar Palanivelu (Australia) Effect of non-severe burn injury on the dorsal root ganglion and the impact of inflammatory modulation 632 - Johan Thorfinn (Sweden) High-voltage injury may result in late-onset paraplegia and atrophy of the spinal cord 576 - Samantha Valvis (Australia) The immune response to burn and non-burn trauma: What's the difference?
	Continuing improvement in burns scars with additional treatments	Chandini Perera (Sri Lanka) The Sri Lankan experience--Using morbidity & mortality data to effect change	443 - Jill Meirte (Belgium) Clinimetric properties of a new pressure algometer to evaluate pressure pain threshold in patients with burn scars	733 - Elizabeth Wharton (United Kingdom) Supra-early excision of burn wounds: an evolving practice	179 - Yiwei Wang (Australia) Characterization of elastin-Integra on wound contraction and angiogenesis

1120 - 1145	Sydney Ch'ng (Australia) Fat grafting in the management of burns scars- Theoretical back ground and future potential		693 - Namal Munasinghe (Australia) Victorian adult burns service: our experience with the Modified Meek technique	122 - Hyeong Tae Yang (Korea) Assessment of biochemical markers in early post-burn period for prediction of acute kidney injury and mortality in patients with major burn injury: Comparison of serum creatinine, serum cystatin-c, serum and urine neutrophil gelatinase-associated lipocalin (NGAL)	914 - Christopher Wearn (United Kingdom) Proton-NMR metabolomics as an approach to study metabolic responses to thermal injury
	Philippa Mccaffrey (Australia) The place of Micro-needling the long term remodelling of burns scars		266 - Daizhi Peng (China) Plasma circulating DNA levels in burn patients and its clinical significance	21 - Jui-Yung Yang (Taiwan) The Role of PiCCO System in Elder and Extensive Burns	904 - Yee Wong (USA) Ubiquitin urine levels in burn patients
1145 - 1200	The Vancouver Scar scale is not enough .Objectivity is the new paradigm in burns scar assessment		772 - Megan Simons (Australia) Test-retest reliability of the POSAS, Colorimeter, 3D camera, and ultrasound.	629 - Mete Dolapci (Turkey) The effects of albumin or fresh frozen plasma resuscitation in major burn victims on mortality	185 - Yong-Ming Yao (China) The effect of HMGB1 on functional differentiation of regulatory dendritic cell and its receptor mechanism after burns
	Robert Mclaughlin (Australia) Optical Coherence Tomography in the assessment of burns scars vascularity Rommel Cruzado (Australia) Ultrasound in the assessment of burns scars for Fractional CO2 laser treatment linking MJoule to mm		468 - Yvonne Singer (Australia) The ANZBA Burn Quality Improvement Program (BQIP): Improving burn care across two nations.		8 - Kian Tjon Tan (Unites Kingdom) The Mersey Burns App: A validation and usability study
1200 - 1300	New Executive Committee Meeting (lunch meeting)				
1200 - 1330	LUNCH and EXHIBITION VIEWING. POSTER VIEWING LEVEL 4 FOYER			LUNCH and EXHIBITION VIEWING. POSTER VIEWING LEVEL 4 FOYER	
1330	CLOSE			Close	