Day	Date	Session ID	Start	Ende	Room	Session Title	Chair 1/Moderator	Chair 1 email	Chair 2	Chair 2 Email	Chair 3	Chair 3 Email
Tue	Nov 17	A 1/2	16:00	16:45	Main Hospital Building	Guided Tour University Children`s Hospit	Zurich Burn Team					
Wed	Nov 18	1	08:00	08:20	Main Lecture Hall B	Opening Ceremony	Neuhaus, Kathrin	Kathrin.neuhaus@kispi.uzh.ch	-	-	-	-
Wed	Nov 18	2	08:20	09:20	Main Lecture Hall B	License to Treat I - Acute Care	Le Touze, Anne	a.letouze@chu-tours.fr	Yvonne Wilson	yvonne.wilson26@nhs.net		
Wed	Nov 18	3	09:20	09:45	Main Lecture Hall B	Keynote Lecture: Fire in Crans-Montana -	Roten, Fredy	fredy-michel.roten@ocvs.ch	-	-		
Wed	Nov 18	4	10:10	11:45	Main Lecture Hall B	Crans Montana Panel Session 1	Böttcher, Sophie	sophie.boettcher@kispi.uzh.ch	-	-	-	-
Wed	Nov 18	L1	12:00	13:00	Lecture Hall C	Lunchsymposium	-	-	-	-	-	-
Wed	Nov 18	5	13:00	14:30	Main Lecture Hall B	License to Treat II - Surgical Concepts	Krohn, Carsten	carsten.krohn@muenchen-klinik.de	Fiona Wood	fiona.wood@health.wa.gov.au		
Wed	Nov 18	6	15:00	16:00	Main Lecture Hall B	No time To Die - ICU/Infections	Pfurtscheller, Klaus	klaus.pfurtscheller@medunigraz.at	Schmid, Kevin	kevin.schmid@kispi.uzh.ch	Simon Küpper	simon.kupper@kispi.uzh.ch
Wed	Nov 18	7	15:00	16:15	Lecture Hall C	Burn Team Identity - Team Challenges	Kelly, Charis	charis.kelly@sickkids.ca	Damkat-Thomas, Lindsay	Lindsay.Damkat-Thomas@middlemore.co.nz		
Wed	Nov 18	8	16:00	17:00	Main Lecture Hall B	Free Papers	Wera Wendenburg	WendenburgW@kliniken-koeln.de	Zamparelli, Marcello	marcello.zamparelli@gmail.com		
Wed	Nov 18	B	16:30	17:10	Seminar Room 3	Workshop: Splinting Management in Ped	Bigna Schulthess	bigna.schulthess@kispi.uzh.ch	Kurth, Salome	salome.kurth@kispi.uzh.ch		
Wed	Nov 18	C	17:00	17:45	Main Hospital Building	Guided Tour University Children`s Hospit	Zurich Burn Team					
Wed	Nov 18	9	17:00	17:45	Lecture Hall C	General Assembly ECPB	ECPB Executive Board					
Thur	Nov 19	10	08:00	08:20	Main Lecture Hall B	Reflections and Footnotes from 35 Years	Schiestl, Clemens	clemens.schiestl@kispi.uzh.ch	-	-	-	
Thur	Nov 19	11	08:20	09:40	Main Lecture Hall B	License to Treat III - Reconstruction	Fish, Joel	joel.fish@sickkids.ca	De Blacam, Catherine	catherinedeblacam@gmail.com		
Thur	Nov 19	12	10:10	10:45	Main Lecture Hall B	Burn-Like Lesions	Schriek, Katharina	schriek@hka.de	Annebeth de Vries	adevries@rkz.nl		
Thur	Nov 19	13	10:45	11:45	Main Lecture Hall B	Born from Passion, Built for Survival: Pers	Schiestl, Clemens	clemens.schiestl@kispi.uzh.ch				
Thur	Nov 19	L2	12:00	13:00	Lecture Hall C	Lunchsymposium	tba	-	-	-	-	
Thur	Nov 19	14	13:00	14:15	Main Lecture Hall B	Global Burn Care	Potokar, Tom		Kralj, Rok	Rok.Kralj@kdb.hr		
Thur	Nov 19	15	14:15	15:00	Main Lecture Hall B	Controversy: Pediatric >50% TBSA: signi	Schiestl, Clemens	clemens.schiestl@kispi.uzh.ch	-	--	-	
Thur	Nov 19	16	15:00	15:30	Main Lecture Hall B	Guest Lecture: Tomorrow Never Dies: Th	Quanz, Sascha	sascha.quanz@phys.ethz.ch	-	-	--	
Thur	Nov 19	F	16:00	16:40	Seminar Room 3	Workshop. Splinting Management in Ped	Bigna Schulthess	bigna.schulthess@kispi.uzh.ch	Salome Kurth	salome.kurth@kispi.uzh.ch		
Thur	Nov 19	H	16:00	16:40	Seminar Room 4/5	Workshop: Measuring Scars - What the T	Woodtli, Vivienne	vivienne.woodtli@kispi.uzh.ch				
Thur	Nov 19	E	16:00	16:40	Lecture Hall C	Seminar: No Time to Burn Out: Stress, R	Landolt, Markus	markus.landolt@kispi.uzh.ch	-	-	-	
Thur	Nov 19	I	16:45	17:25	Seminar Room 4/5	Workshop: Measuring Scars - What the T	Woodtli, Vivienne	vivienne.woodtli@kispi.uzh.ch	Rosella Sala	rosella.sala@kispi.uzh.ch		
Thur	Nov 19	D	16:00	16:45	Main Hospital Building	Guided Tour University Children`s Hospit	Zurich Burn Team					
Thur	Nov 19	G	16:45	17:25	Seminar Room 3	Workshop: Camouflage Makeup	Hafner, Bettina	bettina.hafner@kispi.uzh.ch				
Thur	Nov 19	I	16:45	17:25	Seminar Room 4/5	Workshop: Measuring Scars - What the T	Woodtli, Vivienne	vivienne.woodtli@kispi.uzh.ch				
Friday	Nov 20	K	08:00	08:40	Seminar Room 3	Workshop: Camouflage Make Up	Hafner, Bettina	bettina.hafner@kispi.uzh.ch				
Friday	Nov 20	J	08:00	08:40	Lecture Hall C	Seminar: No Time to Burn Out: Stress, R	Landolt, Markus	markus.landolt@kispi.uzh.ch				
Friday	Nov 20	17	08:40	10:00	Main Lecture Hall B	The World is not Enough - Research and	Germain, L	lucie.germain@fmed.ulaval.ca	Pijpe, Anouk	apijpe@rkz.nl		
Friday	Nov 20	18	10:30	11:45	Main Lecture Hall B	Crans Montana Panel Session 2	Fish, Joel	joel.fish@sickkids.ca	-	-	-	-
Friday	Nov 20	L3	12:00	13:00	Lecture Hall C	Lunchsymposium	--	-	-	-	-	
Friday	Nov 20	19	13:00	14:15	Main Lecture Hall B	Burn Identity - Psychological Aspects	Landolt, Markus	markus.landolt@kispi.uzh.ch	Mechthild, Sinnig	mechthild.sinnig@web.de	Shah, Mamta	mamta.shah@manchester.ac.uk
Friday	Nov 20	20	14:15	14:30	Main Lecture Hall B	Announcement Award, Outlook ECPB W	Neuhaus, Kathrin, Benati, Chiara, Zamparelli, Marcello					
Friday	Nov 20	21	15:15	16:35	Main Lecture Hall B	License to Treat IV - Refining Details	Koenigs, Ingo	Ingo.Koenigs@kinderkrankenhaus	Mat Donelan	matthiasdonelan@gmail.com		
Friday	Nov 20	22	16:35	16:45	Main Lecture Hall B	Closing Ceremony	Neuhaus, Kathrin	Kathrin.neuhaus@kispi.uzh.ch	-	-	--	

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ID	Talk	Session	Day	Timeslot	Minutes	Title Talk	Presenting author	Affiliation
	1.1	Opening Ceremony	Wed	8:00-8:20	20	-	Neuhaus K	Zürich, Switzerland
	2.1	License to treat I - Acute Care	Wed	8:20-8:40	20	Marginal Gains	Wilson, Y	Birmingham, UK
39	2.2	License to treat I - Acute Care	Wed	8:40-8:48	6+2	Benzoic Acid for Selective Chemical Debridement in Pediatric Burns: Revisiting a Long-Term Clinical Experience	Stehlik, J	Mararyk, Czech Republik
61	2.3	License to treat I - Acute Care	Wed	8:48-8:56	6+2	Fish Skin Grafts with Omega-3 in Pediatric Population: 3 years' experience in burns, wounds and tissue defects.	de Buys, A	Lausanne, Switzerland
46	2.4	License to treat I - Acute Care	Wed	8:56-9:04	6+2	Enzymatic debridement versus standard surgical care in pediatric burns: a single-center retrospective cohort study	Certini, M	Florence, Italy
33	2.5	License to treat I - Acute Care	Wed	9:04-9:12	6+2	Managing the four-hour contact phase during pediatric enzymatic debridement: a multidisciplinary care pathway	La Rosa, E	Florence, Italy
32	2.6	License to treat I - Acute Care	Wed	9:12-9:20	6+2	Anesthetic Management of Pediatric Enzymatic Debridement: A Two-Year Single-Center Experience	La Rosa, E	Florence, Italy
	3.1	Key Note Lecture	Wed	9:20-9:45	25	Fire in Crans-Montana – The Rescue Response Explained	Roten, F	Sion, Switzerland
	4				15	Input I	Lamdark, T	
					15	Input II	Heye, P	
					15	Input III	Schlapbach, L	
					42	Panel Discussion	Lamdark, T, Schlapbach, L, Beck, K, Heye, P, Baker, P	
83	5.1	License to treat II - Surgical Concepts	Wed	13:00-13:08	6+2	Highlights and Drawbacks in the Surgical Treatment of Burns: Past, Present and Future	Citerrio	Milano, Italy
3	5.2	License to treat II - Surgical Concepts	Wed	13:08-13:16	6+2	How We Handled the Crans Montana Burn Mass Casualty at the University Hospital Zurich	Kim, B	Zürich, Switzerland
63	5.3	License to treat II - Surgical Concepts	Wed	13:16-13:24	6+2	From manufacturing to the operating room: lessons from a Swiss Alps mass-casualty bar fire with Advanced Therapy Medicinal Products (ATMPs)	Cetin, K	Zürich, Switzerland
29	5.4	License to treat II - Surgical Concepts	Wed	13:24-13:30	6+2	Treatment of Massive Burn Injuries in Children (TBSA >40%) in a National Referral Centre	Kralj, R	Zagreb, Kroatia
42	5.5	License to treat II - Surgical Concepts	Wed	13:30-13:38	6+2	Autologous Keratinocyte-HE-ATMP as an adjunctive therapy in severely burned children: experience from a National Transplant Program	Pudelek M	Krakow, Poland
50	5.6	License to treat II - Surgical Concepts	Wed	13:38-13:46	6+2	Forty years later - A systematic review of the complications, tumorigenicity and mortality associated with cultured epidermal autografts in burns.	Dontchev, A	Zürich, Switzerland
48	5.7	License to treat II - Surgical Concepts	Wed	13:46-13:54	6+2	Improved Healing of Acute Burn Wounds in Pediatric Patients Treated with the Autologous Self-Assembled Skin Substitute	Germain, L	Quebec, Canada
66	5.8	License to treat II - Surgical Concepts	Wed	13:54-14:02	6+2	Bioengineered skin and biodegradable temporizing matrix: early clinical observations of reduced hypertrophic scarring	Fish, J	Toronto, Canada
4	5.9	License to treat II - Surgical Concepts	Wed	14:02-14:10	6+2	EDM (Excision, Dermis, Meek) - A surgical concept to efficiently treat large and deep burns	Hundeshagen, G	Ludwigshafen, Germany
34	5.10	License to treat II - Surgical Concepts	Wed	14:10-14:18	6+2	Novel autologous bilayer skin substitute (denovoSkinTM) for massive burn injuries: toward 'donor-site–free' burn surgery	Böttcher, S	Zürich, Switzerland
28	5.11	License to treat II - Surgical Concepts	Wed	14:18-14:26	6+2	Long term results with a collagen and elastin dermal regeneration matrix in children	Le Touze, A	Tours, France
77	6.1	No time to die - ICU/Infection	Wed	15:00-15:08	6+2	No time to die: Intensive care management of children with burns >65% TBSA	Pohle, R	Cologne, Germany
8	6.2	No time to die - ICU/Infection	Wed	15:08-15:16	6+2	A routine blood count–derived Intensive Care Infection Score outperforms conventional biomarkers in pediatric burn patients	Bakalar, B	Prague, Czech Republik
44	6.3	No time to die - ICU/Infection	Wed	15:17-15:25	6+2	Salvage autologous micrografting on a non responsive multi resistant infected flame burn	Zamparelli, M oder De Franceso	Napoli, Italy
79	6.4	No time to die - ICU/Infection	Wed	15:25-15:33	6+2	Use of fluorescence imaging in the decision making algorythm for anti microbial strategies in pediatric burns	Zamparelli, M oder De Franceso, G	Napoli, Italy
14	6.5	No time to die - ICU/Infection	Wed	15:34-15:42	6+2	Optimising Fluid Resuscitation in Paediatric Burn Injury: Early Outcomes Following a Revised Resuscitation Threshold	Feely, A	Dublin, Ireland
12	6.6	No time to die - ICU/Infection	Wed	15:42-15:50	6+2	Microbiological Profile of Pediatric Burn Wounds: Experience from a National Referral Center	Thamri, F	Tunis, Tunisia
51	6.7	No time to die - ICU/Infection	Wed	15:50-15:58	6+2	Blue Light Therapy Combined with Lavanid Gel for Multidrug-Resistant Fungal Wound Infection Following Extensive Burns: A Case Report	Straube, T	Halle, Germany
35	7.1	Burn Identity I - Team Challenges	Wed	15:00-15:08	6+2	From First Skin Graft to Independent Practice : Experience of a Young Pediatric Surgeon	Thamri, F	Tunis, Tunisia
26	7.2	Burn Identity I - Team Challenges	Wed	15:08-15:16	6+2	Characteristics of burn-injured children residing in temporary accommodation in Ireland – a retrospective chart review.	Dyamon, A	Ireland
30	7.3	Burn Identity I - Team Challenges	Wed	15:16-15:24	6+2	Breaking Language Barriers in Pediatric Burn Prevention: Development of a Universal Visual Educational Tool for Families	Tagny, CF	Geneva, Switzerland
81	7.4	Burn Identity I - Team Challenges	Wed	15:25-15:33	6+2	Beyond the burn wound: Nursing complexity and family-centred care across pediatric burn transitions	Custer, T	Zürich, Switzerland
38	7.5	Burn Identity I - Team Challenges	Wed	15:33-15:41	6+2	A Child with Burns Is First and Foremost a Child: Integrating a Children's Burns Centre into a General Paediatric Ward	Kristel, CJM	Beverwijk, Netherlands
49	7.6	Burn Identity I - Team Challenges	Wed	15:41-15:49	6+2	One Family – Two Burn Centers. A Comparison of treatment in Adults and Children	Thurnheer, A	Zürich, Switzerland
64	7.7	Burn Identity - Team Challenges	Wed	15:49-15:57	6+2	Adaptive team performance: a multicentre expert survey of the response to the mass burn casualty incident on New Year's Day 2026 in Switzerland	Wenskus, J	Zürich, Switzerland
18	7.8	Burn Identity I - Team Challenges	Wed	15:57-16:05	6+2	Using a quality registry and value-based healthcare framework in Dutch burn care: instrument or vision?	Amsing, M	Rotterdam, Netherlands
86	7.9	Burn Identity I - Team Challenges	Wed	16:05-16:13	6+2	Pediatric Bibliotherapy - An assessment of English-language novels about young burn survivors and their experiences	Chang, Ph	New York, USA
13	8.1	Free Papers	Wed	16:00-16:08	6+2	Artificial Intelligence in Pediatric Burn Care	Thamri, F	Tunis, Tunisia
82	8.2	Free Papers	Wed	16:08-16:16	6+2	Mind the Burn: Can a Short Video Intervention Improve Paediatric Burn First-Aid Knowledge?	Miquel-Ferreor, M	Madrid, Spain
54	8.3	Free Papers	Wed	16:16-16:24	6+2	Social media, sensory toys and scald burns: an emerging cause of preventable paediatric burn injury	Ansari, S	Manchester, UK
31	8.4	Free papers	Wed	16:24-16:30	6+2	Firework-related burn injuries in children in switzerland: a 20-year single-centre analysis	Woodtli, V	Zürich, Switzerland
55	8.5	Free Papers	Wed	16:30-16:38	6+2	Managing Complex Wound Healing Disorders in Post-Polytrauma Antiphospholipid Syndrome: A Pediatric High-Voltage Injury Case	Klix, M	Hamburg, Germany
43	8.6	Free Papers	Wed	16:38-16:46	6+2	Emerging cause of deep burns in vulnerable Patients: a caveat for building new cities in the global warming era	Grimaldi, A	Napoli, Italy

88	8.7	Free Papers	Wed	16:46-16:54	6+2	Chimerism Analysis After Paternal Skin Grafting Combined with Autologous Keratinocytes or Spray Cell Suspension	Straube, T	Halle, Germany
	10	Special Lecture	Thur	8:00-8:20	20	Reflections and Footnotes from 35 Years in Burn Surgery	Schiestl, C	Zürich, Switzerland
37	11.1	License to treat III - Reconstruction	Thur	8:20-8:29	7+2	Lasers have transformed hypertrophic, contracted, burn scars into reconstructive donor sites	Donelan, MB	Boston, USA
22	11.2	License to treat III - Reconstruction	Thur	8:29-8:38	7+2	Establishing a pediatric burn laser service in a resource limited setting: Early experience	Salem, A	Kairo, Egypt
78	11.3	License to treat III - Reconstruction	Thur	8:38-8:47	7+2	Implementing ablative fractional CO_2 laser therapy in paediatric hypertrophic scar management: a review of current evidence	Bota B	Bethesda ?
87	11.4	License to treat III - Reconstruction	Thur	8:47-8:56	7+2	A View to a (Hydro)gel - Use of a dual-density collagen hydrogel dermal regeneration template in pediatric burn scar reconstruction	Chang PH. or Swanson, C	New York, USA
70	11.5	License to treat III - Reconstruction	Thur	8:56-9:05	7+2	Small hands, small incisions, big impact: A novel technique for post-burn palmar scar contracture correction using marine xenografts in children	Qasim, H	Kabul, Afghanistan
80	11.6	License to treat III - Reconstruction	Thur	9:06-9:15	7+2	Neck reconstruction after burns: selected paediatric cases of sternomental contracture and current reconstructive options	Wenskus, J	Zürich, Switzerland
15	11.7	License to treat III - Reconstruction	Thur	9:16-9:25	7+2	Reconstructive hair transplantation in children: clinical outcomes of a publicly funded, cross-specialty referral pathway	Feely, A	Dublin, Ireland
69	11.8	License to treat III - Reconstruction	Thur	9:25-9:34	7+2	Dermal overgrafting in pediatric burn injuries: an eleven-patient case series and systematic review	Walber, J	Zürich, Switzerland
68	12.2	Burn-like Lesion	Thur	10:19-10:27	6+2	Escharotomy beyond burn care: limb-saving decompression in a neonate with Harlequin ichthyosis	Walber, J	Zürich, Switzerland
16	12.1	Burn-like Lesions	Thur	10:10-10:18	6+2	Generalized severe Epidermolysis Bullosa Simplex caused by KRT5 p.Glu477Lys: challenges encountered in this high-risk subtype	Schwieger, A	Zürich, Switzerland
27	12.3	Burn-like Lesions	Thur	10:28-10:36	6+2	Surgical Decision-Making in the Treatment of Purpura Fulminans in Children	Kralj, R	Zagreb, Kroatia
59	12.4	Burn-like Lesions	Thur	10:36-10:44	6+2	When to Excise and When to Hold Back: The Challenge of Surgical Decision-Making in Necrotizing Soft Tissue Diseases	Manz, N	Zürich, Switzerland
	13	Born from Passion, Built for Survival: Personal Stories behind modern burn care products	Thur	10:45-11:45	15	Introduction and Discussion	Schiestl, C	Zürich, Switzerland
					15	Interview I	Planck, C	Germany
					15	Interview 2	Wood, F	Australia
					15	Interview 3	Sigurjonsson, F	Iceland
1	14.1.	Global Burn Care	Thur	13:00-13:08	6+2	The Global Epidemiology of Burn Injuries: Trends, Burden, and Projections: 1990–2040	Hundeshagen, G	Ludwigshafen, Germany
2	14.2	Global Burn Care	Thur	13:08-13:16	6+2	The Scald Fallacy: Reframing Burn Mechanism Priorities for Global Pediatric Burn Prevention	Hundeshagen, G	Ludwigshafen, Germany
45	14.3	Global Burn Care	Thur	13:16-13:24	6+2	Paediatric Burns in Conflict	Potokar, T	UK
23	14.4	Global Burn Care	Thur	13:24-13:32	6+2	Epidemiology and clinical characteristics of pediatric burn injuries in Suriname: A four-year retrospective study from a middle-income country	Wiliam S	?
76	14.5	Global Burn Care	Thur	13:32-13:40	6+2	Epidemiology as a basis for evidence-based burn prevention: a prospective cohort study of children under five in urban Uganda	Woorhoeve, PW	Amsterdam, Netherlands
19	14.6	Global Burn Care	Thur	13:40-14:48	6+2	The effectiveness of prevention programs on the rate of burn injuries in children	van Balen	Beverwijk, Netherlands
74	14.7	Global Burn Care	Thur	14:49-13:57	6+2	From Despair to Hope: Multidisciplinary Management of a Severely Burned Child from Rural Afghanistan	Qasim, H	Kabul, Afghanistan
24	14.8	Global Burn Care	Thur	13:57-14:05	6+2	Social Media Trends and Burn Injuries in Children: A Retrospective Review	Noone, G	Dublin, Ireland
17	14.9	Global Burn Care	Thur	14:05-14:13	6+2	Long- term follow-up results of the pediatric NexoBrid enzymatic debridement RCT	Shoham, Y	Soroko, Israel
	15.1	Controversy: Pediatric Burns >50% TBSA: significant decline calling for increased attention	Thur	14:15-15:00	7	Recent data from German-speaking Countries	Königs, I	Hamburg, Germany
	15.2				10	A specific challenge in pediatric intensive care	Meinhold, A.	Zürich, Switzerland
	15.3				10	A possible Solution	Shah, M	Manchester, UK
	15.4				18	Discussion	Schiestl, C and audience	Zürich, Switzerland
	16	Guest Lecture	Thur	15:00-15:30	25	Tomorrow Never Dies: The Quest for Habitable Worlds	Quanz, S.	ETH Zürich, Switzerland
41	17.1	The World is not enough	Fri	8:40-8:48	6+2	Optimising the culture medium for adipose-derived stromal cells ATMP manufacturing: therapeutic potential in the treatment of severely burned patients	Jurek, K.	Krakow, Poland
62	17.2	The World is not enough	Fri	8:48-8:56	6+2	Preclinical Safety and Proof of concept of an autologous pigmented vascularized skin (PV-Skin) skin substitute	Valencia, R	Zürich, Switzerland
5	17.3	The World is not enough	Fri	8:56-9:04	6+2	Blood lipoprotein and lipid remodelling after non-severe paediatric burns	Wood, F	Perth, Australia
6	17.4	The World is not enough	Fri	9:04-9:10	6+2	Investigating the long-term impact of pediatric burn injury on the brain using functional MRI	Wood, F	Perth, Australia
56	17.5	The World is not enough	Fri	9:10-9:18	6+2	Compassionate Use of Bio-Engineered Autologous Skin Substitute (denovoSkin™) for Severe Paediatric Scald Burn	Facchini, F oder Tamburello, S	Florence, Italy
7	17.6	The World is not enough	Fri	9:18-9:26	6+2	From measurement to meaning in pediatric burn scars: introducing POSAS-kids	Pijpe, A.	Beverwijk, Netherlands
20	17.7	The World is not enough	Fri	9:26-9:34	6+2	Patient-Reported Outcome Measures in Pediatric Burn Care: Response Trends and Predictors in a Nationwide Registry	van Baar, M	Rotterdam, Netherlands
40	17.8	The World is not enough	Fri	9:34-9:42	6+2	Associations of Itch Severity and Clinical Characteristics with Comfort in Children with Burns: Preliminary Findings	Ardahan E	Izmir, Turkey
89	17.9	The World is not enough	Fri	9:42-9:50	6+2	Beyond the Scar: Long-Term Repsonsiveness of PROMs in Paediatric Burn Follow-UP	Meirte J	Antwerpen, Belgium
85	17.10	The World is not enough	Fri	9:50-9:58	6+2	For Your Eyes Only - Quality and Accuracy Analaysis of AI-generated Burn-related Images	Chang, PH	New York, USA
	18	Crans Montana Panel Discussion 2	Fri	10:30-11:45	5	Moderator	Fish, J	Toronto, Canada
					10	Input I	De Buys Roessingh , A	Lausanne, Switzerland
					15	Input II	Neuhaus, K; Meinhold, A	Zürich, Switzerland
					45	Panel Discussion	De Buys Roessingh, A; Meinhold, A; Neuhaus K, Wood F, tba	
	19.1	Burn Identity - Psychological Aspects	Fri	13:00-13:30	30	Beyond the Flames: Quality of Life and Mental Health After Pediatric Burns	Landolt M	Zürich, Switzerland
	19.2	Burn Identity - Psychological Aspects	Fri	13:31-13:45	15	Interview with a Burn Survivor	Landolt M, Wenskus J, Patient	Zürich, Switzerland
58	19.3	Burn Identity - Psychological Aspects	Fri	13:46-13:54	6+2	Beyond Wound Healing: Early Trauma-Focused Psychological Intervention in Pediatric Burn Care	Hilarieds-Streunding, K	Groningen, Netherlands
11	19.4	Burn Identity - Psychological Aspects	Fri	13:55-14:03	6+2	Psychological Impact of Burn Injuries on Children and Their Families	Thamri, F	Tunis, Tunisia
25	19.5	Burn Identity - Psychological Aspects	Fri	14:04-14:12	6+2	Teenagers only partly change their risk-taking behavior after firework-related burns	van Balen	Beverwijk, Netherlands
	20	Announcements	Fri	14:15-14:30	15	Announcement Award, Outlook ECPB Workshop 2027	Neuhaus, Kathrin,	Zurich, Switzerland;
36	21.1	License to treat IV - Refining Details	Fri	15:15-15:23	6+2	Painless Débridement in Pediatric Burns: Outpatient Experience with Topical LET Gel	Schaffert, M	Salzburg, Austria

67	21.2	License to treat IV - Refining Details	Fri	15:23-15:31	6+2	Refining the Use of Long-Acting Silver Dressings in Acute Burn Care	Kelly, C	Toronto, Canada
57	21.3	License to treat IV - Refining Details	Fri	15:31-15:39	6+2	Implementation of a structured approach improving comfort in paediatric burn care	Bijker, GC	Groningen, Netherland
47	21.4	License to treat II - Surgical Concepts	Fri	15:39-15:47	6+2	Lower transfusions rate after the introduction of blood-sparing necrectomy in patients with thermal injuries ?	Wendenburg, W	Cologne, Germany
10	21.5	License to treat IV - Refining Details	Fri	15:47-15:55	6+2	Skin Grafting in Pediatric Burn Patients: Challenges and Outcomes	Thamri, F	Tuns, Tunisia
84	21.6	License to treat IV - Refining Details	Fri	15:55-16:03	6+2	Small Burns, High Complexity: The Impact of Hand Involvement in Children with ≤5% TBSA Burns	Miquel-Ferreor	Madrid, Spain
21	21.7	License to treat IV - Refining Details	Fri	16:03-16:11	6+2	Surgical Management of acute Hand Burns in Children: Current Concepts, reviewed index case in context with literature	Küpper, S.	Zürich, Switzerland
65	21.8	License to treat IV - Refining Details	Fri	16:11-16:19	6+2	Burns in Newborns: Uncharted Territory!	Fish, J	Toronto, Canada
88	21.9	License to treat IV - Refining Details	Fri	16:19-16:27	6+2	When the routine becomes challenging: donor site infections after split-thickness skin grafting from the scalp - Review of an unfortunate case series.	Heuer, L	Zürich, Switzerland
53	21.10	License to treat IV - Refining Details	Fri	16:27-16:35	6+2	Pruritus in paediatric burns: prevalence, localisation and implementation of a nurse-driven standardised treatment protocol	Straube, T	Halle, Germany
	22	Closing Remarks	Fri	16:35-16:45	15		Neuhaus, K and Team	Zürich, Switzerland