	Updated 7/31/2014			
	Paper Time			
Tuesday				
7:30 am - 4:30 pm	AAST Board of Managers Meeting			
Wednesday				
6:30 am - 5:00 pm	Registration			
7:00 - 11:00 am	Optional Session : ACS-MOC			
7:00- 11:00 am	Optional Session: Military Symposium			
7:00 - 11:30 am	Optional Session: Pediatric Committee Session			
7:00 - 11:00 am	Optional Session: Coalition for Trauma Care Symposium			
10:30 am - 12:15 pm	Optional Session: Social Media 101: Tweeting and Facebook			
10:30 am - 12:15 pm	Optional Session: TCAA Luncheon (invitation only)			
7:00 am - 12:00 pm	Optional Session: TACTIC Meeting			
12:30 - 1:00 pm	Welcome			
1:00-3:40 pm	Session I: Plenary Papers 1-8			
	Moderator: William Cioffi, MD, Recorder: Raul Coimbra, MD, PhD	Presenter	Discussant	
	THE SPLENIC INJURY OUTCOMES TRIAL: AN AMERICAN ASSOCIATION FOR			
Paper 1	1:00-1:20 THE SURGERY OF TRAUMA MULTI-INSTITUTIONAL STUDY	Ben Zarzaur, MD, MPH	Andrew Peitzman, MD	
·	A CONTROLLED RESUSCITATION STRATEGY IS FEASIBLE AND SAFE IN			
	HYPOTENSIVE TRAUMA PATIENTS: RESULTS OF A PROSPECTIVE			
Paper 2	1:20-1:40 RANDOMIZED PILOT TRIAL	Martin Schreiber, MD	Thomas Scalea, MD	
	GETTING IT RIGHT: ADHERENCE TO AN ESTABLISHED DIAGNOSTIC			
	THRESHOLD FOR VENTILATOR-ASSOCIATED PNEUMONIA CONTRIBUTES			
Paper 3	1:40-2:00 TO LOW FALSE-NEGATIVE RATES IN TRAUMA PATIENTS	John Sharpe, MD, MS	Christopher Michetti, MD	
	REDUCING SECONDARY BRAIN INJURY IN TRAUMA PATIENTS: THE	······································		
Paper 4		Bellal Joseph, MD	Deborah Stein, MD, MPH	
	REGIONAL COLLABORATIVE QUALITY IMPROVEMENT FOR TRAUMA			
Paper 5		Mark Hemmila, MD	David Hoyt, MD	
	MITOCHONDRIAL DAMPS FROM FRACTURES SUPPRESS PUL MONARY			
Paper 6	2:40-3:00 IMMUNE RESPONSES VIA FORMYL PEPTIDE RECEPTORS 1 AND 2	Haipeng Li, MD	Ronald Maier, MD	
rapero	THE AAST PROSPECTIVE OBSERVATIONAL VASCULAR INJURY			
	TREATMENT (PROOVIT) REGISTRY: MULTICENTER DATA ON MODERN			
Paper 7		Joseph DuBose, MD	Howard Champion, FRCS	
i upor i	INTRACRANIAL PRESSURE MONITORING AND INPATIENT MORTALITY IN			
	SEVERE TRAUMATIC BRAIN INJURY: A PROPENSITY-SCORE MATCHED			
Paper 8		Aaron Dawes, MD	Alex Valadka, MD	
3:40-4:10 pm	Session II: Master Surgeon I - Alex Valadka, MD, "Managing the TBI Patient:			
4:10 - 5:25 pm	Session III: Challenging Cases Panel			
1	Moderator: Thomas Scalea, MD, Panelists: Ari Leppaniemi, MD, Jose Diaz, MD, N	Atthew Rosengart, MD, MPH, Ro	xie Albrecht, MD, Angela Neville, MD	
5:00 pm - 7:30 pm	Exhibits open			
5:30 - 7:30 pm	Session IV: Posters Session and Exhibit Hall Opening			
	Session I Abdominal Trauma/Burns/Soft Tissue	Professors:	Luke Leenen, MD and Carlos Brown, MD	
	Session II Acute Care Surgery	Professors:	Charles Lucas, MD and Eric Toschlog, MD	
	Session III Critical Care	Professors:	Lewis Kaplan, MD and Andrew Kerwin, MD	
	Session IV Neurological Trauma	Professors:	Vicente Gracias, MD and Ajai Malhotra, MD	
	Session V Outcomes/Guidelines I	Professors:	Adil Haider, MD and Zsolt Balogh, MD	
	Session VI Outcomes/Guidelines II	Professors:	A. Peter Ekeh, MD and Randall Friese, MD	
	Session VII Outcomes/Guidelines/Extremity Trauma/Vascular Trauma	Professors:	Hans-Christoph Pape, MD and Joseph Rappold, MD	
	Session VIII Trauma Education/Trauma Systems	Professors:	Karen Brasel, MD. MPH and Kristan Staudenmayer, MD	
	Session IX Pediatric Trauma/Shock/Transfusions	Professors:	R. Todd Maxson, MD and Darren Malinoski,MD	
	Session X Socioeconomics/Ethics/Trauma System	Professors:	R. Lawrence Reed, MD and Krista Kaups, MD	
	Session XI Trauma Systems	Professors:	Ronald Stewart, MD and Christopher Cribari, MD	
	Session XII Trauma Prevention & Epidemiology	Professors:	Carnell Cooper, MD and Glen Tinkoff, MD	
	Session XIII Thoracic Trauma	Professors:	Matthew Wall, Jr., MD and James Tyburski, MD	
	Session XIV Shock/Transfusions	Professors:	Bryan Cotton, MD and Juan Carlos Puyana, MD	

6:30-8:30 pm		JOT Editorial Meeting				
8:00 pm - ?		JOT Event				
0.00 pm -:						
Thursday						
7:00 am - 9:00 am		Breakfast in Exhibit Hall				
7:00 am -3:00 pm		Exhibits				
7:00 am - 4:00 pm		Registration				
6:15 am - 7:30 am		Committee Meetings				
0.15 am - 7.50 am		Critical Care Committee Meeting				
		Acute Care Surgery Committee Meeting				
		International Relations Committee Meeting				
		Prevention Committee Meeting				
		Multi-Institutional Trials Committee Meeting				
		Disaster Ad Hoc Committee Meeting				
6:15 am - 7:30 am		Resident/Student/In-Training Fellow Breakfast - Thomas Scalea, MD				
7:30 - 8:00 am		Session V: Master Surgeon II - Andrew Peitzman, MD, "Acute Cholecystitis:	when to operate and how to de	it safaly"		
8:00 - 9:20 am		Session VI: Plenary Papers 9-12	when to operate and now to do			
0.00 - 3.20 am		Moderator: Grace Rozycki, MD, MBA, Recorder: Raul Coimbra, MD, PhD	Presenter	Discussant		
		RESUSCITATIVE ENDOVASCULAR BALLOON OCCLUSION OF THE AORTA	FIESCIILEI			
		(REBOA) IS A FEASIBLE ALTERNATIVE TO RESUSCITATIVE THORACOTOMY				
		IN TRAUMA PATIENTS WITH NON-COMPRESSIBLE TRUNCAL				
		HEMORRHAGE AND PROFOUND HEMORRHAGIC SHOCK				
Paper 9	8:00-8:20		Laura Moore, MD	Timothy Fabian, MD		
		EVALUATION OF THE SAFETY AND FEASIBILITY OF RESUSCITATIVE				
Paper 10	8:20-8:40	ENDOVASCULAR BALLOON OCCLUSION OF THE AORTA IN JAPAN	Nobuyuki Saito, MD	Matthew Wall, Jr., MD		
		THE EARLY EVOLVING SEX HORMONE ENVIRONMENT IS ASSOCIATED				
		WITH SIGNIFICANT CLINICAL OUTCOME AND INFLAMMATORY RESPONSE				
Paper 11	8:40-9:00	DIFFERENCES POST-INJURY	Samuel Zolin, BS	Reuven Rabinovici, MD		
		SYSTOLIC BLOOD PRESSURE CRITERIA IN THE NATIONAL TRAUMA				
Paper 12	9:00-9:20	TRIAGE PROTOCOL FOR GERIATRIC TRAUMA: 110 IS THE NEW 90	Joshua Brown, MD	Frederick Luchette, MD		
9:20-9:40 am		Session VII: Scholarship Presentations				
9:40-10:00 am		Break in Exhibit Hall				
10:00 - 11:20 am		Session VIII: Acute Care Surgery Papers 13-16				
		Moderator: Kimberly Davis, MD, MBA Recorder: Joseph Minei, MD	Presenter	Discussant		
		ARTERIOGRAPHY FOR LOWER GI BLEEDING: DOES A PRECEDING				
		ABDOMINAL CT ANGIOGRAM IMPROVE BLEED IDENTIFICATION AND				
Paper 13	10:00-10:20	OUTCOME?	Christina Jacovides, BS	Leslie Kobayashi, MD		
		SAME DAY COMBINED ERCP AND CHOLECYSTECTOMY: ACHIEVABLE AND				
Paper 14	10:20-10:40	COST EFFECTIVE	Jeffrey Wild, MD	Michael Chang, MD		
Paper 15		DEFINING THE ACUTE CARE SURGERY CURRICULUM	Therese Duane, MD	Ronald Stewart, MD		
		PROTOCOLIZED MANAGEMENT OF ADHESIVE MECHANICAL SMALL BOWEL				
Paper 16		OBSTRUCTION: MOVING IT ALONG.	Janeen Jordan, MD	Clay Cothren Burlew, MD		
11:30 am - 12:30 pm		Session IX: Presidential Address: William Cioffi, MD, Responsibility				
12:30 - 1:45 pm		Lunch Sessions				
	I	Management of Complications in the Bariatric Patient by the Acute Care Surgeon		PLEASE NOTE: Final room names		
		Topical Hemostatics in Trauma and Emergency Surgery: when, what and how		will be located on lunch sessions		
		Penetrating Thoracic Injuries: The cases, the pitfalls and the challenges		tickets.		
	IV	Writing and Reviewing for the Journal II: Critical Skills		7		
	V	Recognition and Management of Pediatric Acute Care Emergencies		1		
	VI	REBOA: New Kid on the Block		7		
1:45 - 2:00 pm		Break in Exhibit Hall				
2:00 -5:00 pm		Session XA: Papers 17-25				
		Moderator: Martin Croce, MD Recorder: Christine Cocanour, MD	Presenter	Discussant		
		NOT ALL BELLIES ARE THE SAME: A COMPARISON OF DAMAGE CONTROL				
Paper 17	2:00-2:20	SURGERY FOR INTRA-ABDOMINAL SEPSIS VERSUS TRAUMA	Jason Smith, MD, PhD	Andre Campbell, MD		
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Paper 182:20-2:40WITH HYPERFIBRINOLYSISJohn Harvin, MDErnest Moore, MDOVERWHELMING TPA RELEASE, NOT PAI-1 DEGRADATION, IS RESPONSIBLE FOR HYPERFIBRINOLYSIS IN MASSIVELY TRANSFUSEDMichael Chapman, MDYasuhiro Otomo, MDPaper 192:40-3:00TRAUMA PATIENTSMichael Chapman, MDYasuhiro Otomo, MDPaper 203:00-3:20AND BRAIN INJURYCombined MODEL OF ACUTE LUNG VENTILATORY MANAGEMENT OF A COMBINED MODEL OF ACUTE LUNG NERLAMMATION R DNA DAMAGE FOLLOWING INFUSION OF LYOPHILIZED INFLAMMATION R DNA DAMAGE FOLLOWING INFUSION OF LYOPHILIZED Paper 21Stephen Davies, MD, MPHOrlando Kirton, MD </th <th></th> <th></th> <th></th> <th></th> <th></th> <th>1</th> <th> </th>						1	 
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Pager 19      RESPONSIBLE FOR HYPERPRINICUSSIS MASSIRET TRANSPORT      Montal Chapman, MD      Yasulino Clone, MD        Pager 20      300-320 MONTECTINE VENTILATION (ARDSNe) VERSYS APRY      Suppon Davies, MD, MPI      Offendo Kinton, MD      Image: Comparison of the Com		Paper 18	2:20-2:40		John Harvin, MD	Ernest Moore, MD	
Page 10      2:40:300      TRAMAR PATIENTS      Michael Chapman, MD      Yazuhis Otamo, MD      Image 10        Page 20      3:00:300      TRAMAR PATIENTS      Suphan Davies, MD, MPH      Orlando Kitan, MD      Image 10        Page 20      3:00:300      TRAMAR TO NO RD MA DAMAGE FOLLOWING NFUSION OF LYOPHILIZED      San McCulty, MD, MS      Foderick Moose, MD      Image 10        Page 21      3:00:300      CLEARKY DEFINING PEDIATRIC MASSING TASSED FOR TASSED TO THOME THE MASSED TO A MCCulty, MD, MS      Foderick Moose, MD      Image 10        Page 22      3:00:300      CLEARKY DEFINING PEDIATRIC MASSING TASSED THAN      Leas Neff, MD      Michael Chapman, MD <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
UBIG PROTECTIVE VENTILATION VARDSNUP VERSYS APRV:      Staphen Davies, MJ, MPH      Otlando Kriten, MD        Pager 20      300-320 AND BRAIN NLLW      Staphen Davies, MJ, MPH      Otlando Kriten, MD        Pager 21      320-340 PLASMA      Columno Davie DOES NOT AFFECT PULKIONARY      Staphen Davies, MJ, MPH      Otlando Kriten, MD        Pager 21      320-340 PLASMA      Columno Status      Michael Name, MD      Staphen Davies, MJ, MPH      Otlando Kriten, MD        Pager 22      400-400 PERINKE PEDATEL CMASSIVE TRANSPISION CUTTING      Keas Neff, MD      Michael Name, MD      Stan        Pager 23      400-400 DEBES TRAUMA NULVY COMPLICATION NUTH COMPARTING RAIN NULVY: ANAJOR      Robert Winfield, MD      Robert Winfield, MD      Robert Winfield, MD      Columno Status      Stash Lombardo, MD      Stash Lombardo, MD      Stash Lombardo, MD, MD      Stash Lomba							
Market Status      VERTURATORY MANAGEMENT OF & COMBINED MODE LOF ACUTE LUNG      Stephen Davies, MO, MPH      Orlands Kitner, MD      Stephen Davies, MO, MPH        Paper 21      23:03-400 BKAN MURY      RECOMBITITION FLUID TYPE DOES NOT AFFECT PULNOWARY      San MuCculy, MD, MS      Prederick Moorn, MD      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A      A <td< td=""><td></td><td>Paper 19</td><td>2:40-3:00</td><td></td><td>Michael Chapman, MD</td><td>Yasuhiro Otomo, MD</td><td></td></td<>		Paper 19	2:40-3:00		Michael Chapman, MD	Yasuhiro Otomo, MD	
Piper 20      30:03:20      AbD BRAIN NULEY      Stephen Davies, MD, MPH      Orlando Kiton, MD      Image: Constitution on R DA DAMAGE FOLLOWING INFUSION OF LVOPHILZED        Paper 21      32:30:30      AbD Stephen Davies, MD, MPH      Medan Manob, MD      Image: Constitution on R DA DAMAGE FOLLOWING INFUSION OF LVOPHILZED      Sean MoCully, MD, MS      Frederick Moore, MD      Image: Constitution on R DA DAMAGE FOLLOWING INFUSION OF LVOPHILZED        Paper 23      3:40-400      THE FOR CADD FRICTION WITH COMBAT DATA.      Luces Neff, MD      Medatal Nanoo, MD      Image: Constitution on R DAA DAMAGE FOLLOWING INFUSION OF CONSTITUTION WITH COMBAT DATA.      Luces Neff, MD      Medatal Nanoo, MD      Image: Constitution on R DAA DATAGE FOLLOWING INFUSION OF CONSTITUTION WITH COMBAT DATA.      Luces Neff, MD      Medatal Nanoo, MD      Image: Constitution on R DAA DATAGE FOLLOWING INFORMATION TRAUMATICE DRAIN INJURY: AN AAST.        Paper 23      4:00-4:00      Desistion REP - Repersor 20:00 CPR APALYSIS      Presenter      Discussant      Image: Constitution on R DAA DATAGE REPUT        Cor 5:00 pm      Session REP - Repersor 20:00 CPR APALYSIS      Presenter      Discussant      Image: Constitution on R DAA DATAGE REPUT        Cor 5:00 pm      Session REP - Repersor 20:00 CPR APALYSIS      Presenter      Discussant      Image: Constitution on R DAA DATAGE REPUT        Cor 5:00 pm				LUNG PROTECTIVE VENTILATION (ARDSNet) VERSYS APRV:			
RECONSTITUTION FLUID TYPE DOES NOT AFFECT PULMONARY      Fielderick More, MD        Pager 21      220-3240 PLASMA      Fielderick More, MD      Fiederick More, MD        Pager 22      3-04-04      CEARL UNING PEDIATRIC MASSIVE TRANSPUSION OF LOPHILIZED      Sean McCully, MD, MS      Frederick More, MD        Pager 22      3-04-04      CEARL UNING PEDIATRIC MASSIVE TRANSPUSION CUTING      Locas Nell, MD      Michael Nance, MD        Pager 23      404-05      OBEST FAILWARK PATIENTS      Robert Winfield, MD      Robert Winfield, MD      Robert Winfield, MD        Pager 24      404-05      OBEST FAILWARK AND COL SASSOCTATED WTH      Marko Bukur, MD      Charles Adams, Jr., MD      Edited Winfield, MD        Pager 24      404-05      Micro Bukur, MD      Charles Adams, Jr., MD      Edited Winfield, MD        Pager 24      404-05      Micro Bukur, MD      Charles Adams, Jr., MD      Edited Winfield, MD        Pager 25      400-00      Micro Bukur, MD      Pager 26      Discussant      Edited Winfield, MD        Pager 26      2-02-2.00      Pager 27      Pager 20      Discussant      Edited Winfield, MD        Pager 27      2-02-2.00      PAPERVARULICATIONS      Reparement Pager 20      Discu				VENTILATORY MANAGEMENT OF A COMBINED MODEL OF ACUTE LUNG			
HILLMANATION OR DNA DAMAGE FOLLOWING INFUSION OF LYOPHILZED      Sam McCully, MD, MS      Frederick Moore, MD      Image: Constraint of the constraint		Paper 20	3:00-3:20	AND BRAIN INJURY	Stephen Davies, MD, MPH	Orlando Kirton, MD	
Pager 21      320-340      PLASMA      Seam McCuly, MD, MS      Frederick Moore, MD      Image: 20        Pager 22      340-400      THE FOR AND FRCTON WTH COMBAT DATA      Lucas McCully, MD, MS      Mchael Nance, MD      Image: 20        Pager 22      4.00-20      THE FOR AND FRCTON WTH COMBAT DATA      Robert Winfaid, MD      Mchael Nance, MD      Image: 20        Pager 24      4.00-40      THE FOR CLOSURE: A DEDICATED TRAUMA ICU IS ASSOCIATED WITH LOWER FOR TULATON REALSON DEATH AFTER MAJOR      Robert Winfaid, MD      Robert Consey, MD      Image: 20        Pager 24      4.20-40      COMPLICATION REALSON THE REALSON THE REAL ADD EATH AFTER MAJOR      Marka Bakar, MD      Charles Adams, Jr., MD      Image: 20        200 - 500 pm      4.00-400      McCully, THE ROW MADINES FRANCE BRAIN NURPE: NA AST      Stanh Lombardo, MD, MS      Marka Bakar, MD      Image: 20      Ima				RECONSTITUTION FLUID TYPE DOES NOT AFFECT PULMONARY	-		
Pager 21      320-340      PLASMA      Seam McCuly, MD, MS      Frederick Moore, MD      Image: 20        Pager 22      340-400      THE FOR AND FRCTON WTH COMBAT DATA      Lucas McCully, MD, MS      Mchael Nance, MD      Image: 20        Pager 22      4.00-20      THE FOR AND FRCTON WTH COMBAT DATA      Robert Winfaid, MD      Mchael Nance, MD      Image: 20        Pager 24      4.00-40      THE FOR CLOSURE: A DEDICATED TRAUMA ICU IS ASSOCIATED WITH LOWER FOR TULATON REALSON DEATH AFTER MAJOR      Robert Winfaid, MD      Robert Consey, MD      Image: 20        Pager 24      4.20-40      COMPLICATION REALSON THE REALSON THE REAL ADD EATH AFTER MAJOR      Marka Bakar, MD      Charles Adams, Jr., MD      Image: 20        200 - 500 pm      4.00-400      McCully, THE ROW MADINES FRANCE BRAIN NURPE: NA AST      Stanh Lombardo, MD, MS      Marka Bakar, MD      Image: 20      Ima				INFLAMMATION OR DNA DAMAGE FOLLOWING INFUSION OF LYOPHILIZED			
CILEARLY DEFININCE PEDATRIC MASSIVE TRANSPLSION: CUTTING      Lucas Mefl, MD      Michael Nance, MD        Pager 22      340-400 TREQUENT FEG AND PRICING WITH COMBAT DATA ANCIDENSIN NHIBITION ECREASES MULTIPLE ORGANA PALIURE IN Robert Winfield, MD      Robert Winfield, MD      Robert Conny, MD      Image: Conny, MD        Pager 23      440-400 CMELS ET ANLIAN COLLAR STATUTION RATES AND DEATH AFTER MAJOR Moderator: A Laboration NT FRANKAWA DATENTS      Samh Lombardo, MD      Image: Conny, MD        Pager 23      4420-400 COMPLICATION RATES AND DEATH AFTER MAJOR Moderator: A Laboration NT FRANKAWA DATENTS      Marko Bukur, MD      Charles Adams, Jr., MD        C00 - 500 pm      Session XB: Pager: 36-34      Death Macker Result      Image: Conny, MD      Image: Conny, MD        C00 - 200 VPERIC CAOLULABLITY AFTER INJURY: ANTRA'ICUN INT FAURINITY CONTRATURE S TO Moderator: A Laboration MD. Recorder: Robert Mackersie, MD      Presenter      Discussant      Image: Conny, MD        Pager 23      2.00-20      VPERIC CAOLULABLITY AFTER INJURY: ANTRA'ICUN INT CONTRATURY CONTROL FILL      User Korbith, MD      Heasen Alam, MD      Image: Conny, MD        Pager 23      2.00-20      VPERIC CONDULABLITY AFTER INJURY: ANTRA'ICUN INTER'S TO USER AFTER TRUCK AND ANTRICT CONDUCTIVE ACCONCUNCTIVE		Paper 21	3:20-3:40		Sean McCully, MD, MS	Frederick Moore, MD	
Parer 22      3-40-400      THROUGH THE FOG AND FRICTION WITH COMBAT DATA      Lock SMET, MD      Michael Nance, MD      Michael Nance, MD        Parer 24      4-00-420      OBESS TRAUMA PATENTS      Calculate CRASSIS MULTIPLE GRAIN FALLED FRAUMALE IN RADEAT WITHEIN COMPLICATION NATES AND DEATH AFTER MAJOR      Robert Winfield, MD      Robert Conney, MD      Image Parer 20      Social State Parer 20      Michael Nance, MD      Head State Parer 20      Social State Parer 20      Michael Nance 20      Social State Parer 20      Michael Nance, MD      Head Nace Parer 20      Social State Parer 20      Social State Parer 20      Social State Parer 20      Socia		.1			, , ,		
Pager 23      40.023      Constraint Constrat Constratent Constraint Constraint Constraint Constraint Const		Paper 22	3.40-4.00		Lucas Neff_MD	Michael Nance MD	
Paper 23      4.00-4.20 (DESE TRAUMA PATIENTS      Robert Winfleid, MD      Robert Winfleid, MD      Robert Konfleid, MD <td></td> <td></td> <td>0.40 4.00</td> <td></td> <td></td> <td>Wiender Wahee, Wie</td> <td></td>			0.40 4.00			Wiender Wahee, Wie	
TIME FOR CLOSURE: A DEDICATED TRAUMA ICU IS ASSOCIATED WITH LOWER POST INUDRY: COMULCATION RATES AND EATH AFTER MAJOR Pager 26      Marks Dakur, MD      Charles Adams, Jr., MD        Pager 26      4-20-440 (COMPLICATION RTS ATION IN TRAUMATIC BRAIN INULRY: AN AAST- Pager 28      Sarah Lombardo, MD, MSc      Marks Bukur, MD      Charles Adams, Jr., MD        200 - 5:00 pm      Session XS: Pagers 28-30      Sarah Lombardo, MD, MSc      Marks Bukur, MD      Discussant        200 - 5:00 pm      Session XS: Pagers 28-30      Description XS: Pagers 28-30      Discussant      Discussant        200 - 5:00 pm      Session XS: Pagers 28-30      Description XS: Pagers 28-30      Discussant      Discussant        200 - 2:00 HYPERCORQULABILITY AFTER INJURY: AN AAST: DF APROSOLULABILITY AFTER INJURY: CANTRIENTES TO DF A PROSOLULABILITY AFTER INJURY: CANTRIENTES TO DF APROSOLULABILITY AFTER INJURY: CANTRIENTES TO PAGER 28: 2:40-300 PREVENTS MESENTERIC LYMPH TOXICITY AFTER HEMORRHAGE: RESULTS DF APROSOLULABILITY AFTER ADMINISTRATION INHIBITS INDOGENOUS      Stephanie Savage, MD      John Holcomb, MD        Pager 28      2:40-300 PREVENTS MESENTERIC LYMPH TOXICITY AFTER HEMORRHAGE: RESULTS DF APROVENCION CONCENTRATE ADMINISTRATION INHIBITS TRADOCENOUS      Stephanie Savage, MD      John Holcomb, MD        Pager 38      2:2-4:300 PREVENTS MESENTERIC LYMPH TOXICITY AFTER HEMORRH		Dopor 22	4.00 4.20		Robert Winfield MD	Robert Coopey MD	
Page 24      LOWER POST INJURY COMPLICATION RATES AND DEATH AFTER MAD      Charles Adams, Jr., MD      Image 20        Page 24      COMPLICATIONS      Marko Bukur, MD      Charles Adams, Jr., MD      Image 20        Page 25      440-60 COMPLICATIONS      FRATOR VIIA ADMINISTRATION IN TRAUMATIC BRAIN INJURY: AN ARST anah Lombardo, MD, MSc      M. Margaret Knudson, MD      Image 20      Image 20        200-5:00 pm      Session XB: Pagers 26-34      Moderator: All Appaniami, MD      Recorder: Robert Mackersie, MD      Presenter      Discussant      Image 20      Image 20 <t< td=""><td></td><td>Faper 23</td><td>4.00-4.20</td><td></td><td></td><td>Robert Coorley, MD</td><td></td></t<>		Faper 23	4.00-4.20			Robert Coorley, MD	
Pager 24      4:204-40      COMPUCATIONS      Marko Bukur, MD      Charles Adams, Jr., MD      Image: Computed and the second and the							
Paper 25    4:40-500 MICT CPOPENSITY SCORE ANALYSIS    Sarah Lombardo, MD, MSc    Margaret Knudson, MD    Image: Control of Contro							
Paper 25  4:405:00 IMTC PROPENSITY SCORE ANALYSIS  Sarah Lombardo, MD, MSc  M. Margaret Knudson, MD  Image: Control Strate Str		Paper 24	4:20-4:40		Iviarko Bukur, MD	Charles Adams, Jr., MD	 
2200-500 pm  Session X8: Papers: 26:34  ended  ended <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Moderator: Ari Leppaniemi, MD      Recorder: Robert Mackersie, MD      Presenter      Discussant      Image: Construct of the construct of		Paper 25	4:40-5:00		Sarah Lombardo, MD, MSc	M. Margaret Knudson, MD	
OBESITY AND CLOTING: BMI INDEPENDENTLY CONTRIBUTES TO Lucy Komblith, MD      Hasan Alam, MD      Image: Masses and Mas	2:00 - 5:00 pm						
Page 28    2:00-2:00    HYPERCOAGULABILITY ATTER INJURY    Lucy Komblith, MD    Hasan Alam, MD    Image 2012      THE NEW METRIC TO DENTIFY LARGE-VOLUME HEMORRHAGE: RESULTS OF A PROSPECTIVE STUDY OF THE CRITICAL ADMINISTRATION THRESHOLD    Stephanie Savage, MD    John Holcomb, MD    Image 2012      Page 27    2:20-240    THRESHOLD    Stephanie Savage, MD    John Holcomb, MD    Image 2012      Page 28    2:40-300    PREVENTS MESENTERIC LYMPH TOXICITY ATTER HEMORRHAGE SHOCK (MG Morishita, MD, PhD    William Cioffi, MD    Image 2012    Ima					Presenter	Discussant	
THE NEW METRIC TO IDENTIFY LARGE-VOLUME HEMORRHAGE: RESULTS OF A PROSPECTIVE STUDY OF THE CRITICAL ADMINISTRATION    Stephanie Savage, MD    John Holcomb, MD      Paper 22    2:20:240    A PHARMACOLOGIC APPROACH TO VAGAL NERVE STIMULATION A PHARMACOLOGIC APPROACH TO VAGAL NERVE STIMULATION Paper 23    Stephanie Savage, MD    John Holcomb, MD      Paper 24    CA0:300 PREVENTS MESENTERIC LYMPH TOXICITY AFTER HEMORRHAGIC SHOCK FIBRINOGEN CONCENTRATE ADMINISTRATION INHIBITS ENDOGENOUS    Koji Morishita, MD, PhD    William Cloffit, MD      Paper 29    3:00:3:20 FIBRINOGEN CONCENTRATE ADMINISTRATION INHIBITS ENDOGENOUS    Koji Morishita, MD    Peter Rhee, MD, MPH      ARE WE MEASURING THE RIGHT THING? CARDIAC DYSPUNCTION, NOT CARDUAC OUTPUT, IS PREDICTORE OF OUTCOME IN CRITICALLY ILL Paper 30    Subscience    Sarah Murthi, MD    Paula Ferrada, MD      Paper 31    3:40:400    ASSOCIATED WITH ACUTE KIDNEY INJURY    Dennis Kim, MD    Lena Napolitano, MD    MI      Paper 32    4:00:420    GENERAL SURGERY    SERVICE IN A COMMUNITY HOSPITAL: IMPACT ON HOSPITAL EFFICIENCY AND PATIENT Paper 34    Adii Shah, MD    Kristan Slaudenmayer, MD    Adii Shah, MD    Kristan Slaudenmayer, MD    Adii Shah, MD    Strature MURCAUCAUS AND PATIENT Michael Kalina, DO    Lewis Kaplan, MD    Michael Kalina, DO    Lewis Kaplan, MD    COMPARISON OF ATRICOAVAL SHUNTING WITH PERHEPATIC PACKING VS PERHEPATIC PACKING ALONE FOR RETROHEPATIC PACKING VS PERHEPAT				OBESITY AND CLOTTING: BMI INDEPENDENTLY CONTRIBUTES TO			
Paper 27    OF A PROSPECTIVE STUDY OF THE CRITICAL ADMINISTRATION    Stephanie Savage, MD    John Holcomb, MD    Image: Comparison of the critical comparison of the critecritical comparison of the critical compar		Paper 26	2:00-2:20	HYPERCOAGULABILITY AFTER INJURY	Lucy Kornblith, MD	Hasan Alam, MD	
Paper 27    2.02-240    THRESHOLD    Stephanie Savage, MD    John Holcomb, MD    Image: Constraint of the consthe constraint of the consthe constraint of t				THE NEW METRIC TO IDENTIFY LARGE-VOLUME HEMORRHAGE: RESULTS			
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A PHARMACOLOGIC APPROACH TO VAGAL NERVE STIMULATION    William Cloffi, MD    Image: Standard		_		THRESHOLD			
Paper 28    2:40:3:00    PREVENTS MESENTERIC LYMPH TOXICITY AFTER HEMORRHAGIC SHOCK    Koji Morishita, MD, PhD    William Cioffi, MD    Image: Control of the context and the conte	-	Paper 27	2:20-2:40		Stephanie Savage, MD	John Holcomb, MD	 
Paper 29    Stot-320    FileRINOGEN CONCENTRATE ADMINISTRATION INIBITS ENDOGENOUS    Wenjun Martini, PhD    Peter Rhee, MD, MPH      ARE WE MEASURING THE RIGHT THING? CARDIA DYSPUNCTION, NOT CARDIAC OUTPUT, IS PREDICITIVE OF OUTCOME IN CRITICALLY ILL    Sarah Murthi, MD    Paula Ferrada, MD      Paper 30    3:20-3:40    SURGICAL PATIENTS    Sarah Murthi, MD    Paula Ferrada, MD      Paper 31    3:40-4:00    RSUCITATIVE HYPERCHLOREMIC METABOLIC ACIDOSIS IS    Dennis Kim, MD    Lena Napolitano, MD    Image: Comparison of the Comparison of							
Paper 29    3:00-3:20    FIBRINOGEN SYNTHESIS IN PIGS AFTER TRAUNATIC HEMORRHAGE    Wenjun Martini, PhD    Peter Rhee, MD, MPH    Image: Comparison of the		Paper 28	2:40-3:00		Koji Morishita, MD, PhD	William Cioffi, MD	
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Paper 30    CARDIAC OUTPUT, IS PREDICTIVE OF OUTCOME IN CRITICALLY ILL    Sarah Murthi, MD    Paula Ferrada, MD    Sarah Murthi, MD      Paper 31    3:40-4:00    ASSOCIATED WITH ACUTE KIDNEY INJURY    Dennis Kim, MD    Lena Napolitano, MD    Sarah Murthi, MD      Paper 31    3:40-4:00    ASSOCIATED WITH ACUTE KIDNEY INJURY    Dennis Kim, MD    Lena Napolitano, MD    Sarah Murthi, MD      Paper 32    4:00-4:20    GENERAL SURGERY    Adil Shah, MD    Kristan Staudenmayer, MD    Sarah Murthi, MD      Paper 32    4:00-4:20    GENERAL SURGERY SERVICE IN A COMTE CARE SURGERY SERVICE IN A COMMUNITY HOSPITAL EFFICIENCY AND PATIENT    Michael Kalina, DO    Lewis Kaplan, MD    Sarah Murthi, MD      Paper 33    4:20-4:40    OUTCOMES    MICOMAL SERVICE IN A COMMUNITY HOSPITAL: EFFICIENCY AND PATIENT    Michael Kalina, DO    Lewis Kaplan, MD    Sarah Murthi, MD      Paper 34    4:40-5:00    VENA CAVA INJURIES IN A SWINE MODEL    Joshua Hazelton, DO    David Feliciano, MD    Sarah Murthi, MD <t< td=""><td></td><td>Paper 29</td><td>3:00-3:20</td><td>FIBRINOGEN SYNTHESIS IN PIGS AFTER TRAUMATIC HEMORRHAGE</td><td>Wenjun Martini, PhD</td><td>Peter Rhee, MD, MPH</td><td></td></t<>		Paper 29	3:00-3:20	FIBRINOGEN SYNTHESIS IN PIGS AFTER TRAUMATIC HEMORRHAGE	Wenjun Martini, PhD	Peter Rhee, MD, MPH	
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Paper 31    DepST-RESUSCITATIVE HYPERCHLOREMIC METABOLIC ACIDOSIS IS    Dennis Kim, MD    Lena Napolitano, MD      Paper 31    3:40-4:00    ASSOCIATED WITH ACUTE KIDNEY INJURY    Dennis Kim, MD    Lena Napolitano, MD      Paper 32    4:00-4:20    GENERAL SURGERY    Adil Shah, MD    Kristan Staudenmayer, MD      MATIONAL ESTIMATES OF PREDICTORS OF OUTCOMES FOR EMERGENCY    Adil Shah, MD    Kristan Staudenmayer, MD    Implementation of An ACUTE CARE SURGERY SERVICE IN A COMMUNITY HOSPITAL: IMPACT ON HOSPITAL EFFICIENCY AND PATIENT      Paper 33    4:20-4:40    OUTCOMES    COMPARISON OF ATRIOCAVAL SHUNTING WITH PERIHEPATIC PACKING ALONE FOR RETROHEPATIC      Paper 34    4:40-5:00    VENA CAVA INJURIES IN A SWINE MODEL    Joshua Hazelton, DO    David Feliciano, MD      8:30 pm -?    President's Dinner    Implementation of the state of the sta		Paper 30	3.20-3.40		Sarah Murthi MD	Paula Ferrada, MD	
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Paper 32    ANTIONAL ESTIMATES OF PREDICTORS OF OUTCOMES FOR EMERGENCY del Statution of an AcUTE CARE SURGERY    Adil Shah, MD    Kristan Staudenmayer, MD      IMPLEMENTATION OF AN ACUTE CARE SURGERY SERVICE IN A COMMUNITY HOSPITAL: IMPACT ON HOSPITAL EFFICIENCY AND PATIENT Paper 33    Michael Kalina, DO    Lewis Kaplan, MD      Paper 34    4:20-4:40    OUTCOMES    Michael Kalina, DO    Lewis Kaplan, MD      COMPARISON OF ATRIOCAVAL SHUNTING WITH PERIHEPATIC PACKING VS PERIHEPATIC PACKING ALONE FOR RETROHEPATIC    Joshua Hazelton, DO    David Feliciano, MD      S:30 pm - ?    President's Dinner    Joshua Hazelton, DO    David Feliciano, MD    Implementation of the status of		Dener 21	2.40 4.00		Doppia Kim MD	Lana Nanalitana, MD	
Paper 324:00-4:20GENERAL SURGERYAdil Shah, MDKristan Staudenmayer, MDImplementationPaper 33IMPLEMENTATION OF AN ACUTE CARE SURGERY SERVICE IN A COMMUNITY HOSPITAL: IMPACT ON HOSPITAL EFFICIENCY AND PATIENTI PAper 33ImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationImplementationI		Paper 31	3.40-4.00				 
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Paper 33COMMUNITY HOSPITAL: IMPACT ON HOSPITAL EFFICIENCY AND PATIENT OUTCOMESMichael Kalina, DOLewis Kaplan, MDIIIPaper 34COMPARISON OF ATRIOCAVAL SHUNTING WITH PERIHEPATIC PACKING VS PERIHEPATIC PACKING ALONE FOR RETROHEPATIC PACKING VS PERIHEPATIC PACKING ALONE FOR RETROHEPATIC PACKING VS PERIHEPATIC PACKING ALONE FOR RETROHEPATIC PACKING VS PERIHEPATIC PACKING ALONE FOR RETROHEPATIC PAGE 34David Feliciano, MDIII3:00 pm - ?President's DinnerJoshua Hazelton, DODavid Feliciano, MDIII5:00 am - ?:00 amPresident's DinnerIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII<		raper 32	4:00-4:20			Kiistan Staudenmäyer, MD	 
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Paper 344:40-5:0VENA CAVA INJURIES IN A SWINE MODELJoshua Hazelton, DODavid Feliciano, MDIII5:30 pm - ?President's DinnerIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				COMPARISON OF ATRIOCAVAL SHUNTING WITH PERIHEPATIC			
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S:30 pm - ?    President's Dinner    Image: Constraint of the second seco		Paper 34	4.40-2.00		Joshua Hazelton, DO	David Feliciano, MD	
Friday    Image: Constraint of the system o							
7:00 am - 9:00 am    Breakfast in Exhibit Hall    Image: Communication Committee Meeting    <	5.50 pm :						 
7:00 am - 9:00 am    Breakfast in Exhibit Hall    Image: Communication Committee Meeting    <	Friday						 
T:00 am - 2:00 pm    Exhibits    Image: constraint of the sector of the s				Breakfast in Exhibit Hall			 
Registration    Image: Committee Meetings    Image: Committee Meetings    Image: Committee Meeting      S:15-7:30 am    Military Liaison Committee Meeting    Image: Committee Meeting    Image: Committee Meeting      Injury Assessment and Outcome Committee Meeting    Image: Communication Committee Meeting    Image: Communication Committee Meeting    Image: Communication Committee Meeting      Publications and Communication Committee Meeting    Image: Communication Committee Meeting    Image: Communication Committee Meeting    Image: Communication Committee Meeting					+		 
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Military Liaison Committee Meeting				0			 
Injury Assessment and Outcome Committee Meeting	6:15-7:30 am						 
Publications and Communication Committee Meeting							 
Geriatric Trauma Ad Hoc Committee Meeting							
				Geriatric Trauma Ad Hoc Committee Meeting			

	Pediatric Trauma Committee Meeting				
	Education/CME Committee Meeting				<u> </u>
6:15-7:30 am	AAST Board of Managers Meeting				
6:15 am - 7:30 am	International Breakfast - Hans-Christoph Pape, MD				
7:30 - 8:00 am	Session XI: Demystifying Government Research, Todd Rasmussen, MD				
8:00 am - 10:55 am	Session XII: Quickshots				
	Moderator: C. William Schwab, MD	Presenter	Discussant		
	CONTEMPORARY MANAGEMENT AND OUTCOMES OF BLUNT THORACIC				
QS1	8:01-8:07 AORTIC INJURY: A MULTICENTER RETROSPECTIVE STUDY	Megan Brenner, MD	Michael Sise, MD		
	EARLY WHOLE BLOOD AUTO-TRANSFUSION: AN UNDEFINED PRACTICE IN				
QS2	8:08-8:14 CIVILIAN TRAUMA	Peter Rhee, MD, MPH	Juan Duchesne, MD		
	DEFINING THE EXCESS MORBIDITY AND MORTALITY ATTRIBUTABLE TO		,		
QS3	8:15-8:21 EMERGENCY GENERAL SURGERY	Allan Peetz. MD	Shahid Shafi. MD		
QS4	8:22-8:28 INDUCING ACUTE TRAUMATIC COAGULOPATHY IN VITRO	Benjamin Howard, MD, MPH	Walter Biffl. MD		
	INHALED, NEBULIZED SODIUM NITRITE PROTECTS AGAINST		,		
	TRAUMA/HEMORRHAGIC SHOCK INDUCED TISSUE INJURY AND				
QS5	8:29-8:35 INFLAMMATION	Benjamin Kautza, MD	Rosemary Kozar, MD, PhD		
	TWO YEAR CESSATION OF RESIDENT TEAMWORK TRAINING IMPACTS				
QS6	8:36-8:42 TRAUMA RESUSCITATION PERFORMANCE AND EFFICIENCY	Charles Harris, MD	Joseph Galante, MD		
	OPERATIVE VERSUS NON-OPERATIVE MANAGEMENT OF MULTIPLE RIB				
QS7	8:43-8:49 FRACTURES	Mauricio Velasquez, MD	Marc de Moya, MD		
	A COMPARISON OF DIAGNOSTIC PERITONEAL LAVAGE TO COMPUTED				
	TOMOGRAPHY IN THE DIAGNOSIS OF THORACO-ABDOMINAL STAB				
QS8	8:50-8:56 WOUNDS	Reza Salabat, MD	Leonard Weireter, Jr., MD		
	THE IMPACT OF IMAGE-SHARING ON THE EVALUATION OF TRAUMA				
QS9	8:57-9:03 TRANSFER PATIENTS IN A RURAL TRAUMA SYSTEM	Tanveer Zamani, MD	Sharon Henry, MD		
	LEVEL I ACADEMIC TRAUMA CENTER INTEGRATION AS A MODEL FOR				
	SUSTAINING COMBAT SURGICAL SKILLS: THE RIGHT SURGEON IN THE				
QS10	9:04-9:10 RIGHT PLACE FOR THE RIGHT TIME	Rachel Hight, MD	Nicholas Namias, MD		
	RISK ASSESSMENT MODELS FOR PREDICTING VENOUS				
QS11	9:11-9:17 THROMBOEMBOLISM IN TRAUMA PATIENTS ARE NOT ADEQUATE	Jan-Michael Van Gent, DO	Avery Nathens, MD, Ph.D., MPH		
	IMPACT OF SOCIO-ECONOMIC STATUS ON HOSPITAL LENGTH OF STAY				
QS12	9:18-9:24 FOLLOWING INJURY: A MULTICENTER COHORT STUDY	Lynne Moore, PhD	Karen Brasel, MD, MPH		
	REPAIR VERSUS LIGATION OF MAJOR VENOUS INJURY AFTER				
	PENETRATING TRAUMA: IS THERE A DIFFERENCE IN DEVELOPMENT OF				
QS13	9:25-9:31 PULMONARY EMBOLISM?	Casey Allen, MD	Ronald Simon, MD		
	ULTRASOUND VS. PALPATION GUIDED RADIAL ARTERY				
QS14	9:32-9:38 CATHETERIZATION: A RANDOMIZED CONTROLLED TRIAL	Lucy Ruangvoravat, MD	Christine Cocanour, MD		
	A PROSPECTIVE EVALUATION OF SURGICAL RESIDENT INTERPRETATION				
QS15	9:39-9:45 OF CT SCANS FOR TRAUMA	Reinaldo Morales, MD	David Efron, MD		
	WELCOME BACK: FACTORS ASSOCIATED WITH EARLY READMISSION				
QS16	9:46-9:52 FOLLOWING TRAUMA	Jennifer Roberts, MD, MS	David King, MD		
	FIBRINOLYSIS DOES NOT OCCUR FOLLOWING RESUSCITATION IN SEVERE				
QS17	9:53-9:59 HEMORRHAGIC SHOCK REQUIRING IMMEDIATE OPERATION	Mona Taleb, MD	Mitchell Cohen, MD		$\parallel$
_	INTRACRANIAL PRESSURE MONITORING DURING THERAPEUTIC				
QS18	10:00-10:06 CEREBROSPINAL FLUID DRAINAGE: "ONLY PART OF THE STORY?"	Raymond Fang, MD	Susan Rowell, MD		
	COMPLICATIONS OF DAMAGE CONTROL AND DEFINITIVE LAPAROTOMY IN				
QS19	10:07-10:13 COMBAT: 2002-2011	Thomas Mitchell, MD	C. William Schwab, MD	<u> </u>	+
	STRESS-INDUCED HYPERGLYCEMIA IS ASSOCIATED WITH HIGHER				
QS20	10:14-10:20 MORTALITY IN SEVERE TRAUMATIC BRAIN INJURY	Patrick Bosarge, MD	Jay Doucet, MD		──┤
	DETERMINING FACTORS THAT IMPROVE RESPONSE TO INPATIENT				
	REHABILITATION IN PATIENTS WITH MODERATE TO SEVERE TRAUMATIC	Fred Mal affects DA			
QS21		Fred McLafferty, BA	Garth Utter, MD		┼───┤
0000	THE DISPARITY GAP IN TRAUMA DOES NOT NARROW FOR UNINSURED	In Com MD			
QS22	10:28-10:34 ADULTS SUFFERING SEVERE INJURY	Jon Gerry, MD	Adil Haider, MD		╡────┤
QS23	10:35-10:41 BLUNT DUODENAL TRAUMA, IS NON-OPERATIVE MANAGEMENT SAFE?	Matthew Bradley, MD	Anna Ledgerwood, MD		1

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			MICROARRAY ANALYSIS OF GENE EXPRESSION PROFILES IN TRAUMATIC			
			BRAIN INJURED PATIENTS: IMPACT OF PREHOSPTIAL FLUID			
	QS24		RESUSCITATION	Matthew Delano, MD, PhD	Eric Ley, MD	
			CAN MESENCHYMAL STEM CELLS REVERSE CHRONIC STRESS-INDUCED			
	QS25	10:49-10:55	IMPAIRMENT OF WOUND HEALING FOLLOWING TRAUMATIC INJURY?	Amy Gore, MD	Gregory Victorino, MD	
10:55 - 11:15 am			Break in Exhibit hall			
11:15 am - 12:15 pm			Session XIII: Fitts Lecture - Ronald Tompkins, MD, ScD, Genomics of Injury -	The Glue Grant Experience		
12:15 - 1:30 pm			Lunch Sessions			
		VII	Managing Unexpected findings at emergency laparotomy		PLEASE NOTE: Final room names	
			What's new in reversal of systemic anticoagulation: new drugs, new challenges		and locations will be located on the	
		IX	Surgical Management of Arterial and Venous Pelvic Hemorrhage		lunch session tickets.	
		Х	What every trauma surgeon should know about managing an unexpected, multiple	casualty disaster		
			Death, Dying and Futile Care in the ICU, ED and OR - What have we learned?			
			Assessment of Geriatric Patient After Falls		_	
1:30-4:50 pm			Session XIVA: Papers 35-44			
			Moderator: Donald Trunkey, MD Recorder: David Spain, MD	Presenter	Discussant	
			CORRELATION OF CEREBRAL OXYGEN DYNAMICS AND METABOLIC CRISIS			
	00007.25		IN PATIENTS WITH SEVERE TRAUMATIC BRAIN INJURY (sTBI)	Michael Stiefel, MD	loss Resourt Longy MD	
Pi	aper 35		A COST ANALYSIS OF SURGICAL STABILIZATION VERSUS CONVENTIONAL		Jose Pascual Lopez, MD	
			MANAGEMENT OF SEVERE RIB FRACTURES	Careb Majaraik MD MDA	Sureah Agenual MD	
Pi	aper 36		CAN WE EVER STOP WORRYING ABOUT VENOUS THROMBOEMBOLISM	Sarah Majercik, MD, MBA	Suresh Agarwal, MD	
				Laura Godat, MD		
P	aper 37			Laura Godal, MD	Ali Salim, MD	
			VARIATIONS IN IMPLEMENTATION OF ACUTE CARE SURGERY: RESULTS			
P	aper 38		FROM A NATIONAL SURVEY OF UNIVERSITY-AFFILIATED HOSPITALS	Heena Santry, MD	John Fildes, MD	
			IS IT A MYTH THAT THE WHOLE-BODY COMPUTED			
			TOMOGRAPHY IMPROVES THE OUTCOME FOR POLY-TRAUMA			
			PATIENTS WITH AN ISS 16 AND OVER ? : A PROPENSITY-ADJUSTED			
P	aper 39		ANALYSIS	Takashi Fujita, MD	H. Gill Cryer, MD, PhD	
			THE ANATOMIC SEVERITY OF CHEST WALL INJURIES DOES NOT PREDICT			
			POST-RECOVERY PULMONARY SYMPTOMS: A PROSPECTIVE COHORT			
P	aper 40	3:10-3:30		Tejveer Dhillon, MD	Raminder Nirula, MD, MPH	
			A GERIATRIC SPECIFIC RIB FRACTURE PROTOCOL SIGNIFICANTLY			
P	aper 41		IMPROVES MORTALITY	Sean Monagahan, MD	Ronald Gross, MD	
			INTRODUCTION OF A MOBILE DEVICE BASED TERTIARY SURVEY			
			APPLICATION REDUCES MISSED INJURIES: A MULTI-CENTER			
	aper 42		PROSPECTIVE STUDY	Bradley Moffat, MD	Leopoldo Cancio, MD	
P	aper 43		PRIORITIZING QUALITY IMPROVEMENT IN ACUTE CARE SURGERY	Christopher McCoy, MD	David Harrington, MD	
			DOES RESUSCITATION WITH PLASMA INCREASE THE RISK OF VENOUS			
P	aper 44	4:30-4:50	THROMBOEMBOLISM?	Ashley Zander, DO	Heidi Frankel, MD	
L						
1:30-4:50 pm			Session XIVB: Papers 45-54			
L			Moderator: Robert Winchell, MD Recorder: David Livingston, MD			
			USING A VIDEO DECISION-SUPPORT TOOL TO INFORM SURROGATE			
P	aper 45		DECISIONS IN THE SURGICAL INTENSIVE CARE UNIT	Zara Cooper, MD, MSc	David Livingston, MD	
			LETHAL NOW OR LETHAL LATER: THE NATURAL HISTORY OF GRADE IV			
P	aper 46	1:50-2:10	BLUNT CEREBROVASCULAR INJURY	Margaret Lauerman, MD	Martin Croce, MD	
			THE VALIDITY OF ABDOMINAL EXAMINATION IN BLUNT TRAUMA PATIENTS			
P	aper 47		WITH DISTRACTING INJURIES	Jack Rostas, MD	Andrew Kirkpatrick, MD, CD, MHSc	
			SURGEON PERFORMED ULTRASOUND (SPUS) IN PREDICTING WOUND			
P	aper 48		INFECTIONS: NO COLLECTION, NO INFECTION.	Christopher Barrett,MD	Nicole Stassen, MD	
1			AN ANALYSIS OF THE EFFECTIVENESS OF A STATE TRAUMA SYSTEM:			
			TREATMENT AT DESIGNATED TRAUMA CENTERS IS ASSOCIATED WITH AN INCREASED PROBABILITY OF SURVIVAL	Dennis Ashley, MD	Joseph Tepas, III, MD	

Paper 50	3.10-3.30	A REASSESSMENT OF THE IMPACT OF TRAUMA SYSTEMS CONSULTATION ON REGIONAL TRAUMA SYSTEM DEVELOPMENT	Robert Winchell, MD	Richard Mullins, MD
Faper 50	3.10-3.30	INTIMATE PARTNER VIOLENCE – RISKS GO BEYOND THE VIOLENCE:		
		ASSOCIATION OF INTIMATE PARTNER VIOLENCE WITH MENTAL ILLNESS		
		AND SUBSTANCE ABUSE AMONG FEMALES ADMITTED TO A RURAL LEVEL-		
Paper 51	3.30-3.20	I TRAUMA CENTER	Ashley Hink, MD, MPH	James Davis, MD
1 4001 51	0.00 0.00	IS TRAUMATIC VIOLENCE GETTING BETTER OR WORSE? NON-FATAL GUN		
Paper 52	3.20-4.10	VIOLENCE AT AN URBAN TRAUMA CENTER	Vincent Chong, MD, MS	Lenworth Jacobs, Jr., MD, MPH
1 4001 02	0.00 1.10	TRAUMA PATIENT READMISSIONS: WHY DO THEY COME BACK FOR		
Paper 53	4:10-4:30		Laura Petrey, MD	Mark Malangoni, MD
		MINIMALLY INVASIVE IS MAXIMALLY EFFECTIVE: THERAPEUTIC AND		main malangen, me
Paper 54	4:30-4:50	DIAGNOSTIC LAPAROSCOPY FOR PENETRATING ABDOMINAL INJURIES	Paul Chestovich, MD	Rao Ivatury, MD
50 - 5:00 pm		Military Awards		
00 - 6:15 pm		AAST Annual Business Meeting		
30 - 8:00 pm		Reception		
00 - 10:00 pm		Banquet		
aturday			1	
00 am- 8:00 am		New Fellows Breakfast	1	
30 am - 10:00 am		Registration		
30 am - 9:00 am		Breakfast		
00 am- 12:00 pm		Session XV: Papers 55-66	Dessenter	Discussent
		Moderator: Thomas Scalea, MD Recorder: Susan Briggs, MD, MPH TWO ARE BETTER THAN ONE: SYNERGY OF BETA-BLOCKADE AND STATIN	Presenter	Discussant
D		THERAPY ON SURVIVAL IN SEPSIS	Irada Ibrahim-zada, MD, PhD	Carl Hauser. MD
Paper 55	8:00-8:20	SAVING LIVES AND SAVING MONEY: HOSPITAL-BASED VIOLENCE		
Paper 56	8.20 8.40	PREVENTION IS COST-EFFECTIVE	Randi Smith, MD, MPH	Carnell Cooper, MD
Faper 50	0.20-0.40	PROSPECTIVE, MULTICENTER DERIVATION OF A CLINICAL DECISION RULE		
D	0.40.0.00	FOR THORACIC AND LUMBAR SPINE EVALUATION AFTER BLUNT TRAUMA	Kenji Inaba, MD	Operation Officers MD
Paper 57	8:40-9:00	THE EVIL OF GOOD IS BETTER: MAKING THE CASE FOR BASIC LIFE	Kenji Inaba, MD	Carrie Sims, MD
		SUPPORT TRANSPORT OF PENETRATING TRAUMA VICTIMS IN AN URBAN		
Deper 59	0.00 0.20		Joseph Rappold, MD	Norman McSwain, Jr., MD
Paper 58	9.00-9.20	MORTALITY FOLLOWING EMERGENCY SURGERY CONTINUES TO RISE		Norman McSwain, Jr., MD
Paper 59	0.20-0.40	AFTER DISCHARGE IN THE ELDERLY	Erika Rangel, MD, MS	George Velmahos, MD, PhD
Faper 59	9.20-9.40	PREVENTING MOTOR VEHICLE CRASHES THROUGH GRADUATED DRIVING		
		LICENSING LAWS IN MASSACHUSETTS: A POPULATION-BASED STUDY		
Paper 60	9:40-10:00		Haytham Kaafarani, MD, MPH	Barbara Gaines, MD
5	40.00.40.00	THE EFFECT OF TISSUE DAMAGE VOLUME ON SYSTEMIC INFLAMMATION		
Paper 61	10:00-10:20	AND ORGAN FAILURE	Travis Frantz, MS4	Basil Pruitt, Jr, MD
		DOES SIZE MATTER, OR IS EXPERIENCE WHAT REALLY COUNTS? ANNUAL	•	
D 60	10.20 10.40	CLINICAL EXPERIENCE (PER SURGEON) IS ASSOCIATED WITH IMPROVED	Richard Date	Jacob Minei MD
Paper 62	10:20-10:40	THE CLINICAL SIGNIFICANCE OF SOLUBLE RAGE IN PATIENTS WITH	Richard Doty	Joseph Minei, MD
Der 00	10.40 11.00	SEVERE SEPSIS	Hisatake Matsumoto, MD	Filoon Rulger, MD
Paper 63	10:40-11:00	THE PEDIATRIC TRAUMA CENTER AND THE INCLUSIVE TRAUMA SYSTEM:		Eileen Bulger, MD
Donor 64	11.00 11.20	IMPACT ON SPLENECTOMY RATES	Emily Murphy MD	Mary Fallat, MD
Paper 64	11.00-11:20	IMPACT ON SPLENECTOMY RATES EMERGENCY GENERAL SURGERY OUTCOMES IN TEACHING VERSUS NON	Emily Murphy, MD	Ivialy Faildt, IVID
Paper 65	11.20-11.40	TEACHING HOSPITALS	- Sved Nabeel Zafar, MB, MPH	Jerry Jurkovich, MD
raper oo	11.20-11.40	PNEUMOMEDIASTINUM FOLLOWING BLUNT TRAUMA: WORTH WHILE A		
Paper 66	11:40-12:00		Konstantinos Chouliaras, MD	Oscar Guillamondegui, MD
	11.40-12.00		Tronstantinos Chounaras, MD	
Paper 66				