

# 2005 CAEP/ACMU Scientific Abstracts

## Key Word Index

<b>KEY WORD</b>	<b>ABS. NO.</b>				
		decontamination	113	mental health	112
		diagnosis	21, 31, 78, 80,	methanol	114
		diazepam	38	methicillin resistance	39
		domestic violence	32	methodology	11, 12, 13, 14, 15
				midazolam	19
<b>A</b>				minor head injury	84, 106
abdominal pain	75			myocardial infarction	21, 23
access	8,10	<b>E</b>			
activated charcoal	113	elderly	72, 77, 83, 98, 99		
acute coronary syndrome	22	e-medicine	87		
adolescents	102	emergency health services	1, 3, 6, 7, 8, 9,	<b>N – O</b>	
advanced directive	47		10, 12, 17, 21, 23, 35, 36,	nurse practitioner	97
advanced life support	1, 2		47, 48, 49, 50, 51, 52, 55,	occupational health	95
adverse drug effects	72, 77, 83	emergency medical services	49, 71, 76,	osmolar gap	114
aeromedical	95		92, 93, 95, 96	Ottawa Ankle Rules	45
airway	76	endotracheal intubation	76	outcomes	4
airway management	51	epidemiology	70, 71, 82, 102, 112	overcrowding	61, 63, 69
alcohol withdrawal	38, 115	epiglottitis	40		
analgesia	75, 107	ethanol	103, 115	<b>P – Q</b>	
anion gap	114	etiology	105	pain assessment	107
anxiety	98	etomidate	19	pain management	56
appendicitis	54	evaluation	114, 115	patient education	28
assessment	110			patient satisfaction	73
asthma	24, 25	<b>F – G – H</b>		pediatrics	2, 53, 54, 55,
ATLS	43	fast track	68		56, 57, 81, 91
		geriatrics	93, 97	peer review	12
		head injury	26, 29, 106,	pelvic fracture	43
<b>B</b>		head trauma	99	percutaneous coronary intervention	23
BNP	20	helmets	29	pharmacists	83
burns	27			pharmacy services	74
		<b>I – J – K</b>		pharyngitis	78
		influenza	100	physician evaluation	59
<b>C</b>		information systems	61	physician satisfaction	73
cardiac arrest	1, 2, 4, 17, 71,	informed consent	92	pneumonia	100
	91, 44, 47, 50, 55	injection drug use	39	practice guidelines	79
cellulitis	39, 53	injuries	107, 108	prediction tools	93
chest pain	22	injury surveillance	30	prehospital	91, 107
children	75, 80	INR	79	prevention	105, 108
clavicle fractures	80	interobserver agreement	84, 111	procedural sedation	19, 73, 89
clinical guidelines	80, 99, 106	intoxication	113	procedures	16, 96
clinical prediction rule	45, 50, 54			propofol	73
clinical scoring	78	<b>L</b>		public health	10, 37, 62
clinical trials	92	legislation	29	quality improvement	58, 64, 65,
communicable diseases	37	lifelong learning	87		67, 68, 69, 79,
communication	6	lorazepam	38	<b>R</b>	
computed tomography	31, 46	lumbar puncture	31, 34, 46, 89	randomized controlled trials	13
congestive heart failure	20, 70			research	11, 13, 15, 57
consent	81			research grant	5
CQI	59, 60, 63	<b>M</b>		research methodology	109
critical care	82	males	110	resuscitation	44, 47, 50, 51, 55
critical incidents	79	medical administration	59, 60, 65, 66,	resuscitation termination	17
crowding	7, 9		67, 68, 69, 74	retrospective study	70
CTAS	3, 8, 9, 33, 48,	medical education	16, 18, 42, 41,	risk factors	104
cycling	108		86, 87, 88, 90	rural medicine	101
<b>D</b>					
database	76				

<b>S</b>		<b>T</b>		<b>U – V – W</b>	
self-injury	104	telehealth	101	ultrasound	88
silver sulfadiazine	27	therapy	72, 74	undergraduate training	90
spinal cord injuries	30, 105	toxicology	114	utilization	7, 35, 36
sports medicine	107	trauma	26, 30, 49, 52, 93, 96, 102, 103, 104,	vaccination	100
steroids	24, 25	trauma, procedures	96	vancomycin	39
subarachnoid hemorrhage	31, 34, 46	traumatic brain injury	26, 49	vertebral fractures	105
substance abuse	103	triage	3, 14, 33, 48, 61, 64, 109, 111	whiplash	28
suicide	110	triage tools	109, 111	workforce	85
survey	81	troponin	22		
systematic reviews	11, 15				