

Round 1 Papers Suggested		Round 2 Endorsements				Final Round Endorsements			
		Fully Endorsed	>70% Endorsed	50-69% Endorsed	No Consensus (3 or greater results, less than 50% agreement)	Fully Endorsed	>70% Endorsed	50-69% Endorsed	No Consensus (3 or greater results, less than 50% agreement)
1.1	De Backer D, Biston P, Devriendt J, Madl C, Chochrad D, Aldecoa C, et al. Comparison of dopamine and norepinephrine in the treatment of shock. N Engl J Med 2010 Mar; 362(9):779-89.			X					
1.2	Stiell IG, Greenberg GH, McKnight RD, Nair RC, McDowell I, Reardon M, et al. Decision rules for the use of radiography in acute ankle injuries. JAMA 1993 Mar; 269(9): 1127-32		X			X			
1.3	Stiell IG, Clement CM, Rowe BH, Schull MJ, Brison R, Cass D, et al. Comparison of the Canadian CT Head Rule and the New Orleans Criteria in patients with minor head injury. JAMA 2005 Sept; 294(12): 1511-1518.			X			X		
1.4	Pope JH, Aufderheide TP, Ruthazer R, Woolard RH, Feldman JA, Beshansky JR, et al. Missed diagnoses of acute cardiac ischemia in the emergency department. N Engl J Med 2000 Apr; 342(16):1163-70.								
1.5	Boehnert MT, Lovejoy FH. Value of the QRS duration versus the serum drug level in predicting seizures and ventricular arrhythmias after an acute overdose of tricyclic antidepressants. N Engl J Med 1985 Aug; 313:474-479.				X				
1.6	Stone GW, Grines CL, Cox DA, Garcia E, Tchong JE, Griffin JJ, et al. Comparison of angioplasty with stenting, with or without abciximab, in acute myocardial infarction. N Engl J Med 2002 Mar; 346(13):957-966								
1.7	EINSTEIN-PE Investigators. Oral rivaroxaban for the treatment of symptomatic pulmonary embolism. N Engl J Med 2012; 366:1287-1297								
1.8	ProCESS Investigators. A randomized trial of protocol-based care for early septic shock. N Engl J Med 2014; 370:1683-1693		X			X			
1.9	Kumar A, Roberts D, Wood KE, Light B, Parrillo JE, Sharma S, et al. Duration of hypotension before initiation of effective antimicrobial therapy is the critical determinant of survival in human septic shock. Crit Care Med 2006 Jun; 34(6):1589-96.			X			X		
2	The National Institute of Neurologic Disorders and Stroke rt-PA Stroke Study Group. Tissue plasminogen activator for acute ischemic stroke. N Engl J Med 1995 Dec; 333:1581-1588.		X			X			
2.1	Berkhemer OA, Fransen PSS, Beumer D, van den Berg LA, Lingsma HF, Yoo AJ, et al. A randomized trial of intraarterial treatment for acute ischemic stroke. N Eng J Med 2015 Jan; 372(1):11-20.		X				X		
2.2	Hacke W, Kaste M, Bluhmki E, Brozman M, Davalos A, Guidetti D, et al. Thrombolysis with alteplase 3 to 4.5 hours after acute ischemic stroke. N Engl J Med 2008 Sept; 359(13):1317-1329.		X			X			

2.3	Stiell IG, Clement CM, McKnight D, Brison R, Schull MJ, Rowe BH, et al. The Canadian C-Spine Rule versus the NEXUS Low-Risk Criteria in patients with trauma. N Engl J Med 2003; 349:2510-2518.		X			X		
2.4	Stiell IG, Wells GA, Field B, Spaite DW, Nesbitt LP, De Maio VJ, et al. Advanced cardiac life support in out-of-hospital cardiac arrest. N Engl J Med 2004 Aug; 351:647-656.			X			X	
2.5	Buckley NA, Juurlink DN, Isbister G, Bennett MH, Lavonas EJ. Hyperbaric oxygen for carbon monoxide poisoning. Cochrane Database Syst Rev 2011 Apr; (4)							X
2.6	Ramoska EA, Sacchetti AD, Nepp M. Reliability of patient history in determining the possibility of pregnancy. Ann Emerg Med 1989 Jan; 18(1):48-50.				X			
2.7	Perry JJ, Stiell IG, Sivilotti MLA, Bullard MJ, Emond M, Symington C, et al. Sensitivity of computed tomography performed within six hours of onset of headache for diagnosis of subarachnoid haemorrhage: prospective cohort study. BMJ 2011; 343:d4277.	X				X		
2.8	Demetriades D, Theodorou D, Cornwell E, Berne TV, Asensio J, Belzberg H, et al. Evaluation of penetrating injuries of the neck: prospective study of 223 patients. World J Surg 1997 Jan; 21(1):41-7.				X			
2.9	Villanueva C, Colomo A, Bosch A, Concepcion M, Hernandez-Gea V, Aracil C, et al. Transfusion strategies for acute upper gastrointestinal bleeding. N Engl J Med 2013 Jan; 368(1):11-21			X			X	
3	The Acute Respiratory Distress Syndrome Network. Ventilation with lower tidal volumes as compared with traditional tidal volumes for acute lung injury and acute respiratory distress syndrome. N Engl J Med 2000; 342(18):1301-1308.			X				X
3.1	Hebert, PC, Wells G, Blajchman MA, Marshall J, Martin C, Pagliarello G, et al. A multicenter, randomized, controlled clinical trial of transfusion requirements in critical care. N Engl J Med 1999; 340:409-417							X
3.2	Newgard CD, Schmicker RH, Hedges JR, Trickett JP, Davis DP, Bulger EM, et al. Emergency medical services intervals and survival in trauma: assessment of the "golden hour" in a North American prospective cohort. Ann Emerg Med 2010 Mar; 55(3):235-246							
3.3	Ausset S, Glassberg E, Nadler R, Sunde G, Cap AP, Hoffman C, et al. Tranexamic acid as part of remote damage-control resuscitation in the prehospital setting: a critical appraisal of the medical literature and available alternatives. J Trauma Acute Care Surg 2015 Jun; 78(6 Suppl 1):S70-5.							

3.4	CRASH-2 Trial Collaborators. Effects of tranexamic acid on death, vascular occlusive events, and blood transfusion in trauma patients with significant haemorrhage (CRASH-2): a randomised, placebo-controlled trial. Lancet 2010; 376:23-32.	X				X			
3.5	Holcomb JB, Tilley BC, Baraniuk S, Fox EE, Wade CE, Podbielski JM, et al. Transfusion of plasma, platelets, and red blood cells in a 1:1:1 vs a 1:1:2 ratio and mortality in patients with severe trauma: the PROPPR randomized clinical trial. JAMA 2015 Feb; 313(5):471-82		X				X		
3.6	Fernandes RM, Bialy LM, Vandermeer B, Tjosvold L, Plint AC, Patel H, et al. Glucocorticoids for acute viral bronchiolitis in infants and young children. Cochrane Database Syst Rev 2013 Jun; (6):CD004878								
3.7	Zhang L, Mendoza-Sassi RA, Wainwright C, Klassen TP. Nebulised hypertonic saline solution for acute bronchiolitis in infants. Cochrane Database Syst Rev 2013 Jul; (7):CD006458.								
3.8	Maguire C, Cantrill H, Hind D, Bradburn M, Everard ML. Hypertonic saline (HS) for acute bronchiolitis: systemic review and meta-analysis. BMC Pulm Med 2015 Nov; 15:148.								
3.9	Freedman SB, Adler M, Seshadri R, Powell EC. Oral ondansetron for gastroenteritis in a pediatric emergency department. N Eng J Med 2006; 354:1698-1705.		X				X		
4	Levy JA, Bachur RG, Monuteaux MC, Waltzman M. Intravenous dextrose for children with gastroenteritis and dehydration: a double-blind randomized controlled trial. Ann Emerg Med 2013 Mar; 61(3):281-8.				X				
4.1	Armstrong PW, Gershlick AH, Goldstein P, Wilcox R, Danays T, Lambert Y, et al. Fibrinolysis or primary PCI in ST-segment elevation myocardial infarction. N Engl J Med 2013; 368:1379-1387			X			X		
4.2	Bata I, Armstrong PW, Westerhout CM, Travers A, Sookram S, Caine E, et al. Time from first medical contact to reperfusion in ST elevation myocardial infarction: a Which Early ST Elevation Myocardial Infarction Therapy (WEST) substudy. Can J Cardiol 2009 Aug; 25(8):463-8								
4.3	Hankey GJ. The ABCD, California, and unified ABCD2 risk scores predicted stroke within 2, 7, and 90 days after TIA. Evie Based Med 2007 Jun; 12(3):88.								
4.4	Goyal M, Demchuk AM, Menon BK, Eesa M, Rempel JL, Thornton J, et al. Randomized assessment of rapid endovascular treatment of ischemic stroke. N Engl J Med 2015; 372:1019-1030								
4.5	Jovin TG, Chamorro A, Cobo E, de Miquel MA, Molina CA, Rovira A, et al. Thrombectomy within 8 hours after symptom onset in ischemic stroke. N Engl J Med 2015; 372:2296-2306.								

4.6	Rath S, Bar-Zeev N, Anderson K, Fahy R, Roseby R. Octreotide in children with hypoglycaemia due to sulfonylurea ingestion. <i>J Paediatr Child Health</i> 2008 Jun; 44(6):383-4.							
4.7	Richards JR, Garber D, Laurin EG, Albertson TE, Derlet RW, Amsterdam EA, et al. Treatment of cocaine cardiovascular toxicity: a systemic review. <i>Clin Toxicol (Phila)</i> 2016 Jun; 54(5):345-64.							
4.8	Presley JD, Chyka PA. Intravenous lipid emulsion to reverse acute drug toxicity in pediatric patients. <i>Ann Pharmacother</i> 2013 May; 47(5):735-43.							
4.9	Sakles JC, Mosier JM, Patanwala AE, Arcaris B, Dicken JM. First pass success without hypoxemia is increased with use of apneic oxygenation during rapid sequence intubation in the emergency department. <i>Acad Emerg Med</i> 2016 Jun; 23(6):703-10.			X			X	
5	Chavez-Tapia NC, Barrientos-Gutierrez T, Tellez-Avila FI, Soares-Weiser K, Uribe M. Antibiotic prophylaxis for cirrhotic patients with upper gastrointestinal bleeding. <i>Cochrane Database Syst Rev</i> 2010 Sep; (9):CD002907.							
5.1	Osmond MH, Klassen TP, Wells GA, Correll R, Jarvis A, Joubert G, et al. CATCH: a clinical decision rule for the use of computed tomography in children with minor head injury. <i>CMAJ</i> 2010 Mar; 182(4):341-8.		X				X	
5.2	Easter JS, Bakes K, Dhaliwal J, Miller M, Caruso E, Haukoos JS. Comparison of PECARN, CATCH, and CHALICE rules for children with minor head injury: a prospective cohort study. <i>Ann Emerg Med</i> 2014; 64(2):145-52.		X			X		
5.3	Stiell IG, Wells GA, Vandemheen K, Clement C, Lesiuk H, Laupacis A, et al. The Canadian CT Head Rule for patients with minor head injury. <i>Lancet</i> 2001 May; 357(9266):1391-6.	X				X		
5.4	Appelboam A, Reuben A, Mann C, Gagg J, Ewings P, Barton A, et al. Postural modification to the standard Valsalva manoeuvre for emergency treatment of supraventricular tachycardias (REVERT): a randomised controlled trial. <i>Lancet</i> 2015; 286:1747-53.			X			X	
5.5	Kuppermann N, Holmes JF, Dayan PS, Hoyle JD, Atabaki SM, Holubkov R, et al. Identification of children at very low risk of clinically-important brain injuries after head trauma: a prospective cohort study. <i>Lancet</i> 2009; 374:1160-70.			X				
5.6	De Backer D, Aldecoa C, Nijmi H, Vincent JL. Dopamine versus norepinephrine in the treatment of the septic shock: a meta-analysis. <i>Crit Care Med</i> 2012 Mar; 40(3):725-30.			X			X	

5.7	The IST-3 collaborative group. The benefits and harms of intravenous thrombolysis with recombinant tissue plasminogen activator within 6 h of acute ischaemic stroke (the third international stroke trial [IST-3]): a randomised controlled trial. <i>Lancet</i> 2012; 379:2352-63.			X				X	
5.8	Ranieri VM, Thompson BT, Barie PS, Dhainaut J, Douglas IS, Finfer S, et al. Drotrecogin alfa (activated) in adults with septic shock. <i>N Engl J Med</i> 2012 May; 366:2055-2064.								
5.9	Colman I, Friedman BW, Brown MD, Innes GD, Grafstein E, Roberts TE, et al. Parental dexamethasone for acute severe migraine headaches: meta-analysis of randomised controlled trials for preventing recurrence. <i>BMJ</i> 2008; 336(7657):1359-61.			X					
6	Dentali F, Riva N, Crowther M, Turpie AG, Lip GY, Ageno W. Efficacy and safety of novel oral anticoagulants in atrial fibrillation: a systemic and meta-analysis of the literature. <i>Circulation</i> 2012 Nov; 126(20):2381-91								
6.1	Kline JA, Courtney DM, Kabrhel C, Moore CL, Smithline HA, Plewa MC, et al. Prospective multicenter evaluation of the pulmonary embolism rule-out criteria. <i>J Thromb Haemost</i> 2008 May; 6(5):722-80.			X		X			
6.2	Hupfl M, Selig HF, Nagele P. Chest compression-only versus standard cardiopulmonary resuscitation: a meta-analysis. <i>Lancet</i> 2010; 376(9752):1552-1557.								
6.3	Righini M, Van Es J, Den Exter PL, Roy PM, Verschuren F, Ghuysen A, et al. Age-adjusted D-dimer cutoff levels to rule out pulmonary embolism: the ADJUST-PE study. <i>JAMA</i> 2014 Mar; 311(11):1117-24.			X				X	
6.4	Perry JJ, Stiell IG, Sivilotti MLA, Bullard MJ, Hohl CM, Sutherland J, et al. Clinical decision rules to rule out subarachnoid hemorrhage for acute headache. <i>JAMA</i> 2013; 310(12): 1248-1255.			X				X	
6.5	Thiruganasambandamoorthy V, Kwong K, Wells GA, Sivilotti MLA, Kukarram M, Rowe BH, et al. Development of the Canadian Syncope Risk Score to predict serious adverse events after emergency department of syncope. <i>CMAJ</i> 2016. [epub ahead of print]					X			X
6.6	Goyal M, Menon BK, van Zwam WH, Dippel DW, Mitchell PJ, Demchuck AM, et al. Endovascular thrombectomy after large-vessel ischaemic stroke: a meta-analysis of individual patient data from five randomised trials. <i>Lancet</i> 2016 Apr; 387(10029):1723-31.								
6.7	Rehrer MW, Liu B, Rodriguez M, Lam J, Alter HJ. A randomized controlled noninferiority trial of single dose of oral dexamethasone versus prednisone in acute adult asthma. <i>Ann Emerg Med</i> 2016. [epub ahead of print]								

6.8	Blok KM, Rinkel GJ, Majoie CB, Hendrikse J, Braaksma M, Tijssen CC, et al. CT within 6 hours of headache onset to rule out subarachnoid hemorrhage in nonacademic hospitals. <i>Neurology</i> 2015 May; 84(19):1927-32.				X				
6.9	Chinnock B, Hendey GW. Irrigation of cutaneous abscesses does not improve treatment success. <i>Ann Emerg Med</i> 2016 Mar; 67(3):379-83.								
7	Mueller C, Giannitsis E, Christ M, Ordonez-Llanos J, deFilippi C, McCord J, et al. Multicenter evaluation of a 0-hour/1-hour algorithm in the diagnosis of myocardial infarction with high-sensitivity cardiac troponin T. <i>Ann Emerg Med</i> 2016 Jul; 68(1):76-87.								
7.1	Friedman, B W, Dym AA, Holden L, Solorzano C, Esses D, et al. Naproxen with cyclobenzaprine, oxycodone/acetaminophen, or placebo for treating low back pain: a randomized clinical trial. <i>JAMA</i> 2015 Oct;314(15):1572-80								
7.2	Fanaroff AC, Rymer JA, Goldstein SA, Simel DL, Newby LK. Does this patient with chest pain have acute coronary syndrome?: The rational clinical examination systematic review. <i>JAMA</i> 2015 Nov; 314(18):1955-65.			X			X		
7.3	Pearce MS, Salotti JA, Little MP, McHugh K, Lee C, Kim KP, et al. Radiation exposure from CT scans in childhood and subsequent risk of leukaemia and brain tumours: a retrospective cohort study. <i>Lancet</i> 2012; 380:499-505.								
7.4	Mouncey PR, Osborn TM, Power S, Harrison DA, Sadique MZ, Grieve RD, et al. Trial of early, goal-directed resuscitation for septic shock. <i>N Engl J Med</i> 2015; 372:1301-1311.		X				X		
7.5	Kudenchuk PJ, Brown SP, Daya M, Rea T, Nichol G, Morrison LJ, et al. Amiodarone, lidocaine, or placebo in out-of-hospital cardiac arrest. <i>N Engl J Med</i> 2016 May; 374(18):1711-22.		X				X		
7.6	Siemieniuk RAC, Meade MO, Alonso-Coello P, Briel M, Evaniew N, Prasad M, et al. Corticosteroid therapy for patients hospitalized with community-acquired pneumonia: a systemic review and meta-analysis. <i>Ann Intern Med</i> 2015; 163(7):519-528.				X				
7.7	Hutchinson BD, Navin P, Marom EM, Truong MT, Bruzzi JF. Overdiagnosis of pulmonary embolism by pulmonary CT angiography. <i>AJR Am J Roentgenol</i> 2015 Aug; 205(2):271-7.				X				
7.8	Sachar H, Vaidya K, Laine L. Intermittent vs continuous proton pump inhibitor therapy for high-risk bleeding ulcers: a systematic review and meta-analysis. <i>JAMA Intern Med</i> 2014 Nov; 174(11):1755-65.								
7.9	Jacobs IG, Finn JC, Jelinek GA, Oxer HF, Thompson PL. Effect of adrenaline on survival in out-of-hospital cardiac arrest: a randomised double-blind placebo-controlled trial. <i>Resuscitation</i> 2011 Sep; 82(9):1138-43.			X			X		

8	Morrison LJ, Visentin LM, Kiss A, Theriault R, Eby D, Vermeulen M, et al. Validation of a rule for termination of resuscitation in out-of-hospital cardiac arrest. <i>N Engl J Med</i> 2006; 355:478-487.		X				X		
8.1	Stiell IG, Wells GA, Spaite DW, Lyver MB, Munkley DP, Field BJ, et al. The Ontario prehospital advanced life support (OPALS) study: rationale and methodology for cardiac arrest patients. <i>Ann Emerg Med</i> 1998 Aug; 32(2):180-90.			X			X		
8.2	Stiell IG, Nesbitt LP, Pickett W, Munkley D, Spaite DW, Banek J, et al. The OPALS major trauma study: impact of advanced life-support on survival and morbidity. <i>CMAJ</i> 2008 Apr; 178(9):1441-1152		X				X		
8.3	Bernard SA, Nguyen V, Cameron P, Masci K, Fitzgerald M, Cooper DJ, et al. Prehospital rapid sequence intubation improves functional outcome for patients with severe traumatic brain injury: a randomized controlled trial. <i>Ann Surg</i> 2010 Dec; 252(6):959-65.								
8.4	Austin MA, Wills KE, Blizzard L, Walters EH, Wood-Baker R. Effect of high flow oxygen on mortality in chronic obstructive pulmonary disease in patients in prehospital setting: randomised controlled trial. <i>BMJ</i> 2010; 341:c5462.								X
8.5	Gray A, Goodacre S, Newby DE, Masson M, Sampson F, Nicholl J, et al. Noninvasive ventilation in acute cardiogenic pulmonary edema. <i>N Engl J Med</i> 2008 Jul; 359(2):142-51.			X				X	
8.6	Olasveengen TM, Sunde K, Brunborg C, Thowsen J, Steen PA, Wik L. Intravenous drug administration during out-of-hospital cardiac arrest: a randomized trial. <i>JAMA</i> 2009 Nov; 302(20):2222-9.					X			
8.7	Stiell G, Nichol G, Leroux BG, Rea TD, Ornato JP, Powell J, et al. Early versus later rhythm analysis in patients with out-of-hospital cardiac arrest. <i>N Engl J Med</i> 2011 Sep; 365(9):787-97.					X			X
8.8	Rivers E, Nguyen B, Havstad S, Ressler J, Muzzin A, Knoblich B, et al. Early goal-directed therapy in the treatment of severe sepsis and septic shock. <i>N Engl J Med</i> 2001 Nov; 345:1368-1377.		X				X		
8.9	Bernard SA, Gray TW, Buist MD, Jones BM, Silvester W, Gutteridge G, et al. Treatment of comatose survivors of out-of-hospital cardiac arrest with induced hypothermia. <i>N Engl J Med</i> 2002 Feb; 346(8):557-63.		X				X		
9	Stiell IG, Clement CM, Perry JJ, Vaillancourt C, Symington C, Dickinson G, et al. Association of the Ottawa Aggressive Protocol with rapid discharge of emergency department patients with recent-onset atrial fibrillation or flutter. <i>CJEM</i> 2010 May; 12(3):181-91.								

9.1	Cantor WJ, Fitchett D, Borgundvaag B, Ducas J, Heffernan M, Cohen E, et al. Routine early angioplasty after fibrinolysis for acute myocardial infarction. N Engl J Med 2009 Jun; 360:2705-2718								
9.2	CRASH-2 Collaborators. The importance of early treatment with tranexamic acid in bleeding trauma patients: an exploratory analysis of the CRASH-2 randomised controlled trial. Lancet 2011 Mar; 377(9771):1096-101.								
9.3	Neal MD, Hoffman MK, Cuschieri J, Minei JP, Maier RV, Harbrecht BG, et al. Crystalloid to packed red blood cell transfusion ratio in the massively transfused patient: when a little goes a long way. J Trauma Acute Care Surg 2012 Apr; 72(4):892-8.								
9.4	Hoberman A, Paradise JL, Rockette HE, Shaikh N, Wald ER, Kearney DH, et al. Treatment of acute otitis media in children under 2 years of age. N Engl J Med 2011 Jan; 364(2):105-15.								
9.5	Kline JA, Mitchell AM, Kabrhel C, Richman PB, Courtney DM. Clinical criteria to prevent unnecessary diagnostic testing in emergency department patients with suspected pulmonary embolism. J Thromb Haemost 2004; 2: 1247-1255.								
9.6	Lip GY, Nieuwlaat R, Pisters R, Lane DA, Crijns HJ. Refining clinical risk stratification for predicting stroke and thromboembolism in atrial fibrillation using a novel risk factor-based approach: the euro heart survey on atrial fibrillation. Chest 2010 Feb; 137(2):263-72.				X				
9.7	Lip GY, Firson L, Halperin JL, Lane DA. Comparative validation of a novel risk score for predicting bleeding risk in anticoagulated patients with atrial fibrillation: the HAS-BLED (Hypertension, Abnormal Renal/Liver Function, Stroke, Bleeding History or Predisposition, Labile INR, Elderly, Drugs/Alcohol Concomitantly) score. J Am Coll Cardiol 2011 Jan; 57(2):173-80.			X				X	
9.8	Andolfatto G, Abu-Laban RB, Zed PJ, Staniforth SM, Stackhouse S, Moadebi S, et al. Ketamine-propofol combination (ketofol) versus propofol alone for emergency department procedural sedation and analgesia: a randomized double-blind trial. Ann Emerg Med 2012 Jun; 59(6):504-12.								
9.9	Danielsson B, Wikner BN, Kallen B. Use of ondansetron during pregnancy and congenital malformations in the infant. Reprod Toxicol 2014 Dec; 50:134-7.								
10	Waldman N, Densie IK, Herbison P. Topical tetracaine used for 24 hours is safe and rated highly effective by patients for the treatment of pain caused by corneal abrasions: a double-blind, randomized clinical trial. Acad Emerg Med 2014 Apr; 21(4):374-82.								

10.1	Stiell IG, Clement CM, Symington C, Perry JJ, Vaillancourt C, Wells GA. Emergency department use of intravenous procainamide for patients with acute atrial fibrillation or flutter. Acad Emerg Med 2017 Dec; 14(12):1158-64.								
10.2	Connolly SJ, Ezekowitz MD, Yusuf S, Eikelboom J, Oldgren J, Parekh A, et al. Dabigatran versus warfarin in patients with atrial fibrillation. N Engl J Med 2009 Sep; 361(12):1139-51.								X
10.3	Wilkerson RG, Stone MB. Sensitivity of bedside ultrasound and supine anteroposterior chest radiographs for the identification of pneumothorax after blunt trauma. Acad Emerg Med 2010 Jan; 17(1):11-7.								
10.4	Plint AC, Johnson DW, Patel H, Wiebe N, Correll R, Brant R, et al. Epinephrine and dexamethasone in children with bronchiolitis. N Engl J Med 2009 May; 360(20):2079-89.								
10.5	Stiell IG, Greenberg GH, McKnight RD, Nair RC, McDowell I, Worthington JR. A study to develop clinical decision rules for the use of radiography in acute ankle injuries. Ann Emerg Med 1992 Apr; 21:384-90.		X					X	
10.6	Perry JJ, Sharma M, Sivilotti MLA, Sutherland J, Symington C, Worster A, et al. Prospective validation of the ABCD2 score for patients in the emergency department with transient ischemic attack. CMAJ 2011 Jul; 183(10):1137-1145.								
10.7	Plint AC, Perry JJ, Correll R, Gaboury I, Lawton L. A randomized, controlled trial of removable splinting versus casting for wrist buckle fractures in children. Pediatrics 2006 Mar; 117(3):691-7.				X				
10.8	Ioannidis, JPA. Why most published research findings are false. PLoS 2005 Aug; 2(8):696-701.				X				X
10.9	Ioannidis, JPA. Contraindicated and initially stronger effects in highly cited clinical research. JAMA 2005; 294(2):218-228.				X				
11	Lenzer J, Hoffman JR, Furberg CD, Ioannidis. Ensuring the integrity of clinical practice guidelines: a tool for protecting patients. BMJ 2013; 347:f5534.				X				X
11.1	Stiell I, Wells G, Laupacis A, Brison R, Verbeek R, Vandemheen K, et al. Multicenter trial to introduce the Ottawa ankle rules for use of radiography in acute ankle injuries. Multicenter Ankle Rule Study Group. BMJ 1995 Sep 2; 311(7005):594-7.				X				
11.2	Stiell IG, Wells GA, Hoag RH, Sivilotti ML, Cacciotti TF, Verbeek PR, et al. Implementation of the Ottawa Knee Rule for the use of radiography in acute knee injuries. JAMA 1997 Dec; 278(23):2075-9.				X				X

11.3	Stiell IG, Wells GA, Vandemheen KL, Clement CM, Lesiuk H, De Maio VJ, et al. The Canadian C-spine rule for radiography in alert and stable trauma patients. JAMA 2001 Oct; 286(15):1841-8.		X			X		
11.4	Wells PS, Anderson DR, Rodger M, Forgie M, Kearon C, Dreyer J, et al. Evaluation of D-dimer in the diagnosis of suspected deep-vein thrombosis. N Engl J Med Sep; 349(13):1227-35.			X			X	
11.5	Hoffman JR, Mower WR, Wolfson AB, Todd KH, Zucker MI. Validity of a set of clinical criteria to rule out injury to the cervical spine in patients with blunt trauma. N Engl J Med 2000 Jul; 343(2):94-9.				X			
11.6	Bigos SJ, Bowyer ROR, Braen GR, Brown KC, Deyo R, Haldeman S, et al. Acute low back problems in adults: assessment and treatment (U.S. Department of Health and Human Services). Clin Pract Guidel Quick Ref Guide Clin 1994 Dec; (14):1-25.							
11.7	Roberts I, Shakur H, Coats T, Hunt B, Balogun E, Barnettson L, et al. The CRASH-2 trial: a randomised controlled trial and economic evaluation of the effects of tranexamic acid on death, vascular occlusive events and transfusion requirement in bleeding trauma patients. Health Techno Assess 2013 Mar; 17(10):1-79.							
11.8	Inaba K, Chouliaras K, Zakaluzny S, Swadron S, Mailhot T, Seif D, et al. FAST ultrasound examination as a predictor of outcomes after resuscitative thoracotomy: a prospective evaluation. Ann Surg 2015 Sep; 262(3):512-8.				X			X
11.9	Calver L, Page CB, Downes MA, Chan B, Kinnear F, Wheatley L, et al. The safety and effectiveness of droperidol for sedation of acute behavioral disturbances in the emergency department. Ann Emerg Med 2015 Sep; 66(3):230-238.							
12	Backus BE, Six AJ, Kelder JC, Bosschaert MA, Mast EG, Mosterd A, et al. A prospective validation of the HEART score for chest pain patients at the emergency department. Int J Cardiol 2013 Oct; 168(3):2153-8.			X			X	
12.1	Littmann L, Bustin DJ, Haley MW. A simplified and structured teaching tool for the evaluation and management of pulseless electrical activity. Med Princ Pract 2014; 23(1):1-6.				X			X
12.2	ISIS-2 (Second International Study of Infarct Survival) Collaborative Group. Randomized trial of intravenous streptokinase, aspirin, both, or neither among 17 187 cases of suspected acute myocardial infarction: ISIS-2. Lancet 1988 Aug; 2(8607):349-60.				X			X
12.3	Nishijima DK, Offerman SR, Ballard DW, Vinson DR, Chettipally UK, Rauchwerger AS, et al. Immediate and delayed traumatic intracranial hemorrhage in patients with head trauma and preinjury warfarin or clopidogrel use. Ann Emerg Med 2012 Jun; 59(6):460-8.				1			

