

International Federation for Emergency Medicine Consensus Statement on the Management of Undifferentiated Hypotension and Cardiac Arrest (SHoC): An International Consensus Statement on the Use of Point-of-Care Ultrasound for Undifferentiated Hypotension and Cardiac Arrest

Canadian Journal of Emergency Medicine

19, 459-470

DOI: [10.1017/cem.2016.394](https://doi.org/10.1017/cem.2016.394)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Recent technological advancements in cardiac ultrasound imaging. <i>Ultrasonics</i> , 2018, 84, 329-340.	2.1	30
3	Does Point-of-Care Ultrasonography Improve Clinical Outcomes in Emergency Department Patients With Undifferentiated Hypotension? An International Randomized Controlled Trial From the SHoC-ED Investigators. <i>Annals of Emergency Medicine</i> , 2018, 72, 478-489.	0.3	96
4	Defining the Role of Point-of-Care Ultrasound in Cardiovascular Disease. <i>American Journal of Cardiology</i> , 2018, 122, 1443-1450.	0.7	17
5	Point-of-care lung ultrasound in neonatology: classification into descriptive and functional applications. <i>Pediatric Research</i> , 2021, 90, 524-531.	1.1	123
6	Point-of-care ultrasound (POCUS): unnecessary gadgetry or evidence-based medicine?. <i>Clinical Medicine</i> , 2018, 18, 219-224.	0.8	106
7	Curriculum for Fundamentals of Ultrasound in Clinical Practice. <i>Journal of Ultrasound in Medicine</i> , 2019, 38, 1937-1950.	0.8	6
8	<p>Global Ultrasound Check for the Critically Ill (GUCCI)â€™a new systematized protocol unifying point-of-care ultrasound in critically ill patients based on clinical presentation</p>. <i>Open Access Emergency Medicine</i> , 2019, Volume 11, 133-145.	0.6	7
9	Do combined ultrasound and electrocardiogram-rhythm findings predict survival in emergency department cardiac arrest patients? The Second Sonography in Hypotension and Cardiac Arrest in the Emergency Department (SHoC-ED2) study. <i>Canadian Journal of Emergency Medicine</i> , 2019, 21, 739-743.	0.5	10
10	The diagnostic accuracy of a point-of-care ultrasound protocol for shock etiology: A systematic review and meta-analysis. <i>Canadian Journal of Emergency Medicine</i> , 2019, 21, 406-417.	0.5	48
11	Shocked, breathless, and bloodied: Point-of-care ultrasound on the front line. <i>Canadian Journal of Emergency Medicine</i> , 2019, 21, 321-323.	0.5	0
12	Is point-of-care ultrasound a reliable predictor of outcome during atraumatic, non-shockable cardiac arrest? A systematic review and meta-analysis from the SHoC investigators. <i>Resuscitation</i> , 2019, 139, 159-166.	1.3	39
14	POCUS predicts prognosis in cardiac arrest. <i>Canadian Journal of Emergency Medicine</i> , 2019, 21, 689-690.	0.5	0
15	Incorporating point-of-care ultrasound into daily intensive care unit rounds: Another source of interruptions?. <i>Journal of the Intensive Care Society</i> , 2020, 21, 18-21.	1.1	1
16	Guiding Cardiopulmonary Resuscitation with Focused Echocardiography: A Report of Five Cases. <i>Prehospital Emergency Care</i> , 2020, 24, 297-302.	1.0	13
17	Heart failure and sepsis: practical recommendations for the optimal management. <i>Heart Failure Reviews</i> , 2020, 25, 183-194.	1.7	42
18	Point-of-care ultrasound in internal medicine: A position paper by the ultrasound working group of the European federation of internal medicine. <i>European Journal of Internal Medicine</i> , 2020, 73, 67-71.	1.0	47
19	The feasibility of a novel, wearable Doppler ultrasound to track stroke volume change in a healthy adult. <i>Journal of Emergency and Critical Care Medicine</i> , 0, 4, 17-17.	0.7	9
20	Point-of-Care Ultrasound. <i>Current Cardiology Reports</i> , 2020, 22, 149.	1.3	51

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21	Point-of-Care Transthoracic Echocardiography. , 2020, , 55-66.		0
22	Response to Letter: "Resuscitative ultrasound" Underappreciated need for the clarity in terminology Canadian Journal of Emergency Medicine, 2020, 22, E4.	0.5	0
23	The Evolution of Ultrasound in Critical Care: From Procedural Guidance to Hemodynamic Monitor. Journal of Ultrasound in Medicine, 2021, 40, 401-405.	0.8	21
24	Pediatric Life Support 2020 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. Pediatrics, 2021, 147, e2020038505B.	1.0	11
25	The Cardiac Physiology Underpinning Exsanguination Cardiac Arrest: Targets for Endovascular Resuscitation. Shock, 2021, 55, 83-89.	1.0	13
29	It's Not All about Echocardiography. Open the Lung Window for the Cardiac Emergencies. Medicina (Lithuania), 2021, 57, 69.	0.8	2
31	Simplified Algorithm for Evaluation of Perioperative Hypoxia and Hypotension (SALVATION): A Practical Echo-guided Approach Proposal. Journal of Cardiothoracic and Vascular Anesthesia, 2021, 35, 2273-2282.	0.6	4
32	Focused echocardiography, end-tidal carbon dioxide, arterial blood pressure or near-infrared spectroscopy monitoring during paediatric cardiopulmonary resuscitation: A scoping review. Resuscitation Plus, 2021, 6, 100109.	0.6	7
33	"Playing it SAFE in the NICU" SAFE-R: a targeted diagnostic ultrasound protocol for the suddenly decompensating infant in the NICU. European Journal of Pediatrics, 2022, 181, 393-398.	1.3	17
34	Sonographic Findings of Left Ventricular Dysfunction to Predict Shock Type in Undifferentiated Hypotensive Patients: An Analysis From the Sonography in Hypotension and Cardiac Arrest in the Emergency Department (SHoC-ED) Study. Cureus, 2021, 13, e16360.	0.2	0
35	Pocket-Sized Ultrasound Versus Traditional Ultrasound Images in Equine Imaging: A Pictorial Essay. Journal of Equine Veterinary Science, 2021, 104, 103672.	0.4	4
37	Pulseless Electrical Activity: Detection of Underlying Causes in a Prehospital Setting. Medical Principles and Practice, 2021, 30, 212-222.	1.1	8
38	PEARLS for an Ultrasound Physical and Its Routine Use as Part of the Clinical Examination. Southern Medical Journal, 2018, 111, 389-394.	0.3	7
39	Uso do Ultrassom na Parada Cardiorrespiratória: Estado da Arte. Jornal Brasileiro De Medicina De Emergência, 2021, 1, e21015.	0.0	0
40	Échographie et prise en charge de l'arrêt cardiaque. Annales Francaises De Medecine D'Urgence, 2018, 8, 113-119.	0.0	1
41	Do Electrocardiogram Rhythm Findings Predict Cardiac Activity During a Cardiac Arrest? A Study from Sonography in Cardiac Arrest and Hypotension in the Emergency Department (SHoC-ED). Cureus, 2018, 10, e3624.	0.2	2
42	Does Point-of-care Ultrasound Use Impact Resuscitation Length, Rates of Intervention, and Clinical Outcomes During Cardiac Arrest? A Study from the Sonography in Hypotension and Cardiac Arrest in the Emergency Department (SHoC-ED) Investigators. Cureus, 2019, 11, e4456.	0.2	20
43	Initial Assessment and Resuscitation. , 2020, , 241-249.		0

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44	Does Point of Care Ultrasound Improve Resuscitation Markers in Undifferentiated Hypotension? An International Randomized Controlled Trial From The Sonography in Hypotension and Cardiac Arrest in the Emergency Department (SHoC-ED) Series. <i>Cureus</i> , 2020, 12, e9899.	0.2	2
45	Echocardiography does not prolong peri-shock pause in cardiopulmonary resuscitation using the COACH-RED protocol with non-expert sonographers in simulated cardiac arrest. <i>Resuscitation Plus</i> , 2020, 4, 100047.	0.6	9
46	Prevention of Sudden Cardiac Death. , 2021, , 157-172.		1
47	Point-of-care cardiac ultrasound during cardiac arrest: a reliable tool for termination of resuscitation?. <i>Current Opinion in Critical Care</i> , 2020, 26, 603-611.	1.6	6
48	Point-of-care ultrasound in cardiorespiratory arrest (POCUS-CA): narrative review article. <i>Ultrasound Journal</i> , 2021, 13, 46.	1.3	22
50	Diagnostic test accuracy of point-of-care ultrasound during cardiopulmonary resuscitation to indicate the etiology of cardiac arrest: A systematic review. <i>Resuscitation</i> , 2022, 172, 54-63.	1.3	15
51	Stroke Volume Determination by Echocardiography. <i>Chest</i> , 2022, 161, 1598-1605.	0.4	15
52	A Systemic Review on the Diagnostic Accuracy of Point-of-Care Ultrasound in Patients With Undifferentiated Shock in the Emergency Department. <i>Cureus</i> , 2022, 14, e23188.	0.2	9
53	Point-of-Care Resuscitative Echocardiography Diagnosis of Intracardiac Thrombus during cardiac arrest (PREDICT Study): A retrospective, observational cohort study. <i>Resuscitation Plus</i> , 2022, 10, 100218.	0.6	8
54	Point of Care Ultrasound Shock Protocols for Patients's™ Bedside Assessment, Diagnosis, and Treatment of Tamponade: a Case Report and Literature Review. <i>SN Comprehensive Clinical Medicine</i> , 2022, 4, .	0.3	0
55	Just the facts: point-of-care ultrasound in cardiac arrest. <i>Canadian Journal of Emergency Medicine</i> , 2022, 24, 579-581.	0.5	1
56	Point-of-care ultrasound (POCUS) protocol for systematic assessment of the crashing neonate's" expert consensus statement of the international crashing neonate working group. <i>European Journal of Pediatrics</i> , 2023, 182, 53-66.	1.3	7
57	Managing Cardiac Arrest Using Ultrasound. <i>Annals of Emergency Medicine</i> , 2023, 81, 532-542.	0.3	4
58	De patiënt met koorts en algehele malaise. , 2023, , 411-428.		0
59	Transesophageal Echocardiography in Cardiac Arrest: the Heart and Beyond. <i>Canadian Journal of Cardiology</i> , 2023, , .	0.8	2
60	Impact of Ultrasonography on Chest Compression Fraction and Survival in Patients with Out-of-hospital Cardiac Arrest. <i>Western Journal of Emergency Medicine</i> , 2023, 24, 322-330.	0.6	2
61	Point-of-care ultrasound training in low-income countries: a need of time. <i>Annals of Medicine and Surgery</i> , 0, Publish Ahead of Print, .	0.5	0
68	Herz-Kreislauf-Stillstand im alpinen Gelände. , 2024, , 577-588.		0

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