

A low-cost ultrasound model for simulation of paediatric

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Getting started in paediatric emergency medicine point-of-care ultrasound: Five fundamental applications. Australasian Journal of Ultrasound in Medicine, 2020, 23, 5-9.	0.3	7
2	Nurse practitioner administered point-of-care ultrasound compared with X-ray for children with clinically non-angulated distal forearm fractures in the ED: a diagnostic study. Emergency Medicine Journal, 2021, 38, 139-145.	0.4	20
3	Point-of-Care Ultrasound Pronator Quadratus Hematoma Sign for Detection of Clinically Non-Angulated Pediatric Distal Forearm Fractures. Journal of Ultrasound in Medicine, 2022, 41, 193-205.	0.8	11
4	Bedside Ultrasound Conducted in Kids with distal upper Limb fractures in the Emergency Department (BUCKLED): a protocol for an open-label non-inferiority diagnostic randomised controlled trial. Trials, 2021, 22, 282.	0.7	8
5	Reply to Addition of the Long-Axis Ultrasound Imaging for the Pronator Quadratus Muscle for the Diagnosis of Pediatric Distal Forearm Fracture. Journal of Ultrasound in Medicine, 2021, , .	0.8	0
6	Point of care ultrasound use by Registered Nurses and Nurse Practitioners in clinical practice: An integrative review. Collegian, 2021, 28, 456-463.	0.6	13
7	Describing the learning curve of novices for the diagnosis of paediatric distal forearm fractures using point-of-care ultrasound. Australasian Journal of Ultrasound in Medicine, 2022, 25, 66-73.	0.3	10
8	Common Ultrasound Applications for Pediatric Musculoskeletal Conditions. Current Reviews in Musculoskeletal Medicine, 2022, 15, 447-455.	1.3	6
9	Point-of-Care Ultrasound Fracture-Physis Distance Association with Salter-Harris II Fractures of the Distal Radius in Children: The "POCUS 1-cm Rule". Ultrasound in Medicine and Biology, 2023, 49, 520-526.	0.7	4
12	Comparison between ultrasound and radiography for greenstick fracture with various angulations on pediatric distal radius: Phantom study. AIP Conference Proceedings, 2023, , .	0.3	0