

Diaphragmatic Rupture From EMS to the OR

Stephen G. Murphy, MD
Thomas Pearson, MSN, RN, CFRN
Bibliographic Sources

A descriptive analysis of the epidemiology and management of paediatric traumatic out-of-hospital cardiac arrest.

Alqudah Z, Nehme Z, Williams B, Oteir A, Bernard S, Smith K.

Resuscitation. 2019 Jul;140:127-134. doi: 10.1016/j.resuscitation.2019.05.020. Epub 2019 May 25.

PMID: 31136809

<https://www.ncbi.nlm.nih.gov/pubmed/31136809>

Failure rate of prehospital chest decompression after severe thoracic trauma.

Kaserer A, Stein P, Simmen HP, Spahn DR, Neuhaus V.

Am J Emerg Med. 2017 Mar;35(3):469-474. doi: 10.1016/j.ajem.2016.11.057. Epub 2016 Nov 30.

PMID: 27939518

<https://www.ncbi.nlm.nih.gov/pubmed/27939518>

Evaluation and management of traumatic diaphragmatic injuries: A Practice Management Guideline from the Eastern Association for the Surgery of Trauma.

McDonald AA, Robinson BRH, Alarcon L, Bosarge PL, Dorion H, Haut ER, Juern J, Madbak F, Reddy S, Weiss P, Como JJ.

J Trauma Acute Care Surg. 2018 Jul;85(1):198-207. doi: 10.1097/TA.0000000000001924.

PMID: 29613959

<https://www.ncbi.nlm.nih.gov/pubmed/29613959>

Traumatic diaphragmatic rupture in pediatric age: review of the literature.

Marzona F, Parri N, Nocerino A, Giacalone M, Valentini E, Masi S, Bussolin L.

Eur J Trauma Emerg Surg. 2019 Feb;45(1):49-58. doi: 10.1007/s00068-016-0737-7. Epub 2016 Oct 21. Review.

PMID: 27770153

<https://www.ncbi.nlm.nih.gov/pubmed/27770153>