Gunshot Wound to the Head - One Patient's Journey

Christopher Plymire, MD
Maura McManus, MD

Bibliographic Sources

Improving survival rates after civilian gunshot wounds to the brain.
Joseph B, Aziz H, Pandit V, Kulvatunyou N, O'Keeffe T, Wynne J, Tang A, Friese RS, Rhee P.
J Am Coll Surg. 2014 Jan;218(1):58-65. doi: 10.1016/j.jamcollsurg.2013.08.018. Epub 2013 Sep 18.
PMID: 24055384
https://www.ncbi.nlm.nih.gov/pubmed/24055384

Penetrating Bihemispheric Traumatic Brain Injury: A Collective Review of Gunshot Wounds to the Head.
Turco L, Cornell DL, Phillips B.
World Neurosurg. 2017 Aug;104:653-659. doi: 10.1016/j.wneu.2017.05.068. Epub 2017 May 19. Review.
PMID: 28532914
https://www.ncbi.nlm.nih.gov/pubmed/28532914

Pediatric intracranial gunshot wounds: the Memphis experience.
DeCuypere M, Muhlbauer MS, Boop FA, Klimo P Jr.
J Neurosurg Pediatr. 2016 May;17(5):595-601. doi: 10.3171/2015.7.PEDS15285. Epub 2016 Jan 5.
PMID: 26728100
https://www.ncbi.nlm.nih.gov/pubmed/26728100

Predictors of outcome in civilians with gunshot wounds to the head upon presentation.
Gressot LV, Chamoun RB, Patel AJ, Valadka AB, Suki D, Robertson CS, Gopinath SP.
J Neurosurg. 2014 Sep;121(3):645-52. doi: 10.3171/2014.5.JNS131872. Epub 2014 Jul 4.
PMID: 24995781
https://www.ncbi.nlm.nih.gov/pubmed/24995781