



AMERICAN OSTEOPATHIC BOARD OF SURGERY

General Surgery Reading Links in Preparation (see final page for cited references/bibliography):

- Article 1: <http://ardsnet.org/>
- Article 2: <http://www.sciencepublishinggroup.com/journal/paperinfo?journalid=253&doi=10.11648/j.js.20180601.14>
- Article 3: <https://academic.oup.com/cid/article/66/7/e1/4855916>
- Article 4: <https://ashpublications.org/blood/article/133/5/425/272782/Treatment-of-bleeding-complications-in-patients-on>
- Article 5: <https://associationofanaesthetists-publications.onlinelibrary.wiley.com/doi/full/10.1111/anae.14506>
- Article 6: <https://astr.or.kr/DOIx.php?id=10.4174/jkss.2013.84.5.287>
- Article 7: <https://bissjournals.onlinelibrary.wiley.com/doi/full/10.1002/bjs.11489>
- Article 8: <https://doi.org/10.1002/bjs.11489>
- Article 9: [https://doi.org/10.1016/S0140-6736\(19\)32233-0](https://doi.org/10.1016/S0140-6736(19)32233-0)
- Article 10: <https://doi.org/10.1186/s13017-018-0219-9>
- Article 11: <https://jamanetwork.com/journals/jama/fullarticle/2492875>
- Article 12: <https://jitc.bmi.com/content/8/1/e000347>
- Article 13: https://journals.lww.com/annalsofsurgery/Fulltext/2018/05000/Measuring_Processes_of_Care_in_Palliative_Surgery_.8.aspx
- Article 14: https://journals.lww.com/ccmjournal/Fulltext/2017/03000/Surviving_Sepsis_Campaign_International.15.aspx
- Article 15: https://journals.lww.com/jtrauma/Abstract/2020/02000/A_multicenter,_prospective,_controlled_clinical.6.aspx
- Article 16: <https://link.springer.com/article/10.1007%2Fs10029-017-1668-x>
- Article 17: <https://link.springer.com/article/10.1245%2Fs10434-017-6019-8>
- Article 18: <https://link.springer.com/content/pdf/10.1007/s13238-020-00707-9.pdf>
- Article 19: <https://medpharmareports.com/index.php/mpr/article/view/1323>
- Article 20: <https://online.boneandjoint.org.uk/doi/full/10.1302/2058-5241.5.190025>
- Article 21: <https://onlinelibrary.wiley.com/doi/abs/10.1002/hed.24392>
- Article 22: https://www.biomedcentral.com/epdf/10.1186/s13017-018-0219-9?sharing_token=H8SA9zSUzoqnNKs0mDRVA2_BpE1tBhCbnbw3Buzi2ROctLyhcED38BsZWZiTNkCc8cdoPTIP8vAYVfMzdVtyie-Alzg0sSvCkRoeotQmgpXSUnavEmWh-DZzhtPb1sonCwtCgveCx8t8tzoLPIEpzP9AYZOZgGbsR-MjxodedA%3D
- Article 23: [https://www.annalsthoracicsurgery.org/article/S0003-4975\(11\)01007-1/fulltext](https://www.annalsthoracicsurgery.org/article/S0003-4975(11)01007-1/fulltext)
- Article 24: <https://www.herniasurgeryjournal.org/article.asp?issn=2589-8736;year=2018;volume=1;issue=2;spage=42;epage=49;aulast=Arnold>
- Article 25: <https://www.aocr.org/page/JAOCRIssues> (please see Archives)
- Article 26: <https://www.aocr.org/page/JAOCRIssues> (please see Archives)
- Article 27: https://cdn.ymaws.com/www.aocr.org/resource/resmgr/jaocr/issue_archive/jaocr_vol8iss3.pdf
- Article 28: <https://www.icasonline.com/article.asp?issn=0974-2077;year=2014;volume=7;issue=1;spage=3;epage=13;aulast=Garg>

- Article 29: <https://www.journalslibrary.nihr.ac.uk/hta/hta16130#/full-report>
- Article 30: [https://www.jpain.org/article/S1526-5900\(15\)00995-5/fulltext](https://www.jpain.org/article/S1526-5900(15)00995-5/fulltext)
- Article 31: <https://www.liebertpub.com/doi/10.1089/sur.2016.261>
- Article 32: <https://www.mdpi.com/1422-0067/19/8/2244/htm>
- Article 33: <https://www.mdpi.com/2076-2607/8/3/431/htm>
- Article 34: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5328222/>
- Article 35: <https://www.neim.org/doi/full/10.1056/neimoa1310460>
- Article 36: <https://www.neim.org/doi/full/10.1056/neimoa1411162>
- Article 37: <https://www.neim.org/doi/full/10.1056/neimra1208623>
- Article 38: <https://www.sages.org/publications/guidelines/guidelines-for-laparoscopic-ventral-hernia-repair/>
- Article 39: <https://www.sages.org/publications/guidelines/guidelines-for-the-management-of-hiatal-hernia/>
- Article 40: <https://www.sciencedirect.com/science/article/abs/pii/S0037198X16000134?via%3Dihub>
- Article 41: https://www.scitechnol.com/peer-review/craniocervical-trauma-eidemiology-classification-diagnosis-and-management-vJKi.php?article_id=6875
- Article 42: <https://www.tandfonline.com/doi/full/10.1080/21645515.2017.1264797>
- Article 43: <https://www.wjnet.com/1948-5190/full/v9/i9/428.htm>
- Article 44: <https://www.woundsresearch.com/article/bacterial-species-and-load-increase-during-negative-pressure-wound-therapy-prospective>
- Article 45: <https://www.woundsresearch.com/article/profile-and-antibiotic-susceptibility-bacterial-pathogens-associated-diabetic-foot-ulcers>

Surgical Critical Care Reading Links in Preparation:

- Article 1: <https://academic.oup.com/jbcr/article/40/1/72/5090841>
- Article 2: <https://academic.oup.com/jbcr/article-abstract/41/3/690/5733697>
- Article 3: <https://ashpublications.org/blood/article/133/5/425/272782/Treatment-of-bleeding-complications-in-patients-on>
- Article 4: <https://ccforum.biomedcentral.com/articles/10.1186/s13054-018-2095-9>
- Article 5: <https://ccforum.biomedcentral.com/articles/10.1186/s13054-019-2597-0>
- Article 6: <https://ccforum.biomedcentral.com/articles/10.1186/s13054-019-2693-1>
- Article 7: <https://escholarship.org/uc/item/3b99r7px>
- Article 8: <https://escholarship.org/uc/item/3b99r7px#main>
- Article 9: <https://jamanetwork.com/journals/jamasurgery/fullarticle/2749069>
- Article 10: https://journals.lww.com/ccmjournals/fulltext/2018/06000/The_Surviving_Sepsis_Campaign_Bundle_2018_Update.21.aspx
- Article 11: https://journals.lww.com/co-clinicalnutrition/Fulltext/2020/03000/Metabolic_aspects_of_muscle_wasting_during.8.aspx
- Article 12: https://journals.lww.com/jtrauma/Abstract/2020/02000/A_multicenter,_prospective,_controlled_clinical.6.aspx
- Article 13: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0210067>
- Article 14: <https://link.springer.com/article/10.1007/s11739-019-02177-2>
- Article 15: <https://link.springer.com/article/10.1007/s11739-019-02177-2>

Longitudinal Assessment – General Surgery

Works Cited for Readings

Article #15

Pieracci FM, Leasia K, Bauman Z, et al. “*A Multicenter, Prospective, Controlled Clinical Trial of Surgical Stabilization of Rib Fractures in Patients with Severe, Nonflail Fracture Patterns (Chest Wall Injury Society NONFLAIL).*”

Journal of Trauma and Acute Care Surgery, volume 88, issue 2, pp, 249-257, February 2020

Article #17

Gingrich, AA, Bateni, SB, Monjazebe, AM, et al. “*Neoadjuvant Radiotherapy i. Associated with R0 Resection and Improved Survival for Patients with Extremity Soft Tissue Sarcoma Undergoing Surgery: A National Cancer Database Analysis.*”

Annals of Surgical Oncology volume 24, pp. 3252–3263, October 2017

Article #20

Clementson M, Björkman A, Thomsen NO, et al. “*Acute Scaphoid Fractures: Guidelines for Diagnosis and Treatment.*”

EFFORT Open Reviews, volume 5, issue 201, February 2020

Article #21

Mehchiors J, Todson T, Konge L, et al, “*Cricothyroidotomy – The Emergency Surgical Airway.*”

Journal of the Sciences and Specialties of The Head and Neck, volume 38, issue 7, pp. 1129-1131, July 2016

Article #40

O’Keeffe M, Clark S, Khosa F, et al. “*Imaging Protocols for Trauma Patients: Trauma Series, Extended Focus Assessment with Sonography for Trauma, and Selective and Whole-body Computed Tomography.*”

Seminars in Roentgenology, volume 51, issue 3, pp. 130-142, July 2016