**Citations**

Alexander, J. A., Ravi, K., Geno, D. M., Tholen, C. J., Higginbotham, T. C., Wildhorn, S., Camilleri, M., Vaezi, M. F., & Katzka, D. A. (2019). Comparison of mucosal impedance measurements throughout the esophagus and mucosal eosinophil counts in endoscopic biopsy specimens in eosinophilic esophagitis. In Gastrointestinal Endoscopy (Vol. 89, Issue 4, pp. 693-700.e1). Elsevier BV. <https://doi.org/10.1016/j.gie.2018.08.031>

Dent, J., Dodds, W. J., Friedman, R. H., Sekiguchi, T., Hogan, W. J., Arndorfer, R. C., & Petrie, D. J. (1980). Mechanism of gastroesophageal reflux in recumbent asymptomatic human subjects. *The Journal of clinical investigation*, *65*(2), 256–267. <https://doi.org/10.1172/JCI109667>

Diehl, D. L., Khara, H. S., Akhtar, N., & Critchley-Thorne, R. J. (2018). Su1109 CLINICAL EXPERIENCE WITH A MULTIPLEXED IMMUNOFLUORESCENCE TISSUE BIOMARKER ASSAY (TISSUE CYPHER BE) IN THE MANAGEMENT OF BARRETT’S ESOPHAGUS: A SINGLE CENTER EXPERIENCE. In Gastrointestinal Endoscopy (Vol. 87, Issue 6, p. AB275). Elsevier BV. <https://doi.org/10.1016/j.gie.2018.04.1592>

Johanson, J. F., Frakes, J., Eisen, D., & EndoCDx Collaborative Group (2011). Computer- assisted analysis of abrasive transepithelial brush biopsies increases the effectiveness of esophageal screening: a multicenter prospective clinical trial by the EndoCDx Collaborative Group. *Digestive diseases and sciences*, *56*(3), 767–772. <https://doi.org/10.1007/s10620-010-1497-6>

Law, R., & Baron, T. H. (2016). Choosing the Appropriate Esophageal Stent for Your Patient. In American Journal of Gastroenterology (Vol. 111, Issue 12, pp. 1669–1671). Ovid Technologies (Wolters Kluwer Health). <https://doi.org/10.1038/ajg.2016.502>

Lei, W.-Y., Vaezi, M. F., Naik, R. D., & Chen, C.-L. (2020). Mucosal impedance testing: A new diagnostic testing in gastroesophageal reflux disease. In Journal of the Formosan Medical Association (Vol. 119, Issue 11, pp. 1575–1580). Elsevier BV. <https://doi.org/10.1016/j.jfma.2019.08.007>

Mittal, R. K., Muta, K., Ledgerwood-Lee, M., & Zifan, A. (2020). Relationship between distension-contraction waveforms during esophageal peristalsis: effect of bolus volume, viscosity, and posture. *American journal of physiology. Gastrointestinal and liver*  *physiology*, *319*(4), G454–G461. <https://doi.org/10.1152/ajpgi.00117.2020>

Zifan, A., Kumar, D., Cheng, L. K., & Mittal, R. K. (2017). Three-Dimensional Myoarchitecture of the Lower Esophageal Sphincter and Esophageal Hiatus Using Optical Sectioning Microscopy. In Scientific Reports (Vol. 7, Issue 1). Springer Science and Business Media LLC. <https://doi.org/10.1038/s41598-017-13342-y>

Gyawali, C. P., Kahrilas, P. J., Savarino, E., Zerbib, F., Mion, F., Smout, A., Vaezi, M., Sifrim, D., Fox, M. R., Vela, M. F., Tutuian, R., Tack, J., Bredenoord, A. J., Pandolfino, J., & Roman, S. (2018). Modern diagnosis of GERD: the Lyon Consensus. *Gut*, *67*(7), 1351– 1362. <https://doi.org/10.1136/gutjnl-2017-314722>

Roman, S., Gyawali, C. P., Savarino, E., Yadlapati, R., Zerbib, F., Wu, J., Vela, M., Tutuian, R., Tatum, R., Sifrim, D., Keller, J., Fox, M., Pandolfino, J. E., Bredenoord, A. J., & GERD consensus group (2017). Ambulatory reflux monitoring for diagnosis of gastro- esophageal reflux disease: Update of the Porto consensus and recommendations from an international consensus group. *Neurogastroenterology and motility : the official journal*  *of the European Gastrointestinal Motility Society*, *29*(10), 1–15. <https://doi.org/10.1111/nmo.13067>

Kessing, B. F., Bredenoord, A. J., Weijenborg, P. W., Hemmink, G. J., Loots, C. M., & Smout, A. J. (2011). Esophageal acid exposure decreases intraluminal baseline impedance levels. *The American journal of gastroenterology*, *106*(12), 2093–2097. <https://doi.org/10.1038/ajg.2011.276>

Otaki, F., Ma, G. K., Krigel, A., Dierkhising, R. A., Lewis, J. T., Blevins, C. H., Gopalakrishnan, N. P., Ravindran, A., Johnson, M. L., Leggett, C. L., Wigle, D., Wang, K. K., Falk, G. W., Abrams, J. A., Nakagawa, H., Rustgi, A. K., Wang, T. C., Lightdale, C. J., Ginsberg, G. G., & Iyer, P. G. (2020). Outcomes of patients with submucosal (T1b) esophageal adenocarcinoma: a multicenter cohort study. *Gastrointestinal endoscopy*, *92*(1), 31– 39.e1. <https://doi.org/10.1016/j.gie.2020.01.013>

Patel, D. A., Higginbotham, T., Slaughter, J. C., Aslam, M., Yuksel, E., Katzka, D., Gyawali, C. P., Mashi, M., Pandolfino, J., & Vaezi, M. F. (2019). Development and Validation of a Mucosal Impedance Contour Analysis System to Distinguish Esophageal Disorders. *Gastroenterology*, *156*(6), 1617–1626.e1. <https://doi.org/10.1053/j.gastro.2019.01.253>

Ravi, K., Geno, D. M., Vela, M. F., Crowell, M. D., & Katzka, D. A. (2017). Baseline impedance measured during high-resolution esophageal impedance manometry reliably discriminates GERD patients. *Neurogastroenterology and motility : the official journal of*  *the European Gastrointestinal Motility Society*, *29*(5), 10.1111/nmo.12974. <https://doi.org/10.1111/nmo.12974>

Saritas Yuksel, E., & Vaezi, M. F. (2012). New developments in extraesophageal reflux disease. *Gastroenterology & hepatology*, *8*(9), 590–599.

Vaezi, M. F., & Choksi, Y. (2017). Mucosal Impedance: A New Way To Diagnose Reflux Disease and How It Could Change Your Practice. *The American journal of*  *gastroenterology*, *112*(1), 4–7. <https://doi.org/10.1038/ajg.2016.513>

Carlson, D. A., Kahrilas, P. J., Lin, Z., Hirano, I., Gonsalves, N., Listernick, Z., Ritter, K., Tye, M., Ponds, F. A., Wong, I., & Pandolfino, J. E. (2016). Evaluation of Esophageal Motility Utilizing the Functional Lumen Imaging Probe. In American Journal of Gastroenterology (Vol. 111, Issue 12, pp. 1726–1735). Ovid Technologies (Wolters Kluwer Health). <https://doi.org/10.1038/ajg.2016.454>

Hegyi, P., Maléth, J., Walters, J. R., Hofmann, A. F., & Keely, S. J. (2018). Guts and Gall: Bile Acids in Regulation of Intestinal Epithelial Function in Health and Disease. *Physiological*  *reviews*, *98*(4), 1983–2023. <https://doi.org/10.1152/physrev.00054.2017>

Hirano, I., Spechler, S., Furuta, G., & Dellon, E. S. (2017). White Paper AGA: Drug Development for Eosinophilic Esophagitis. *Clinical gastroenterology and hepatology :*  *the official clinical practice journal of the American Gastroenterological*  *Association*, *15*(8), 1173–1183. <https://doi.org/10.1016/j.cgh.2017.03.016>

Massey B. T. (2020). Clinical Functional Lumen Imaging Probe Testing in Esophageal Disorders: A Need for Better Quality Evidence. *The American journal of*  *gastroenterology*, *115*(11), 1799–1801. <https://doi.org/10.14309/ajg.0000000000000974>

*EOE Research*. Children's Hospital Colorado. (n.d.). Retrieved June 24, 2022, from <https://www.childrenscolorado.org/community/patient-stories/eosinophilic-esophagitis-research/>

Ethan Ennals For The Mail On Sunday. (2020, October 24). *New 'sponge on a string' test can pick up early signs of Oesophageal Cancer*. Daily Mail Online. Retrieved June 24, 2022, from <https://www.dailymail.co.uk/health/article-8875407/New-sponge-string-test-pick-early-signs-oesophageal-cancer.html>

Friedlander, J. A., DeBoer, E. M., Soden, J. S., Furuta, G. T., Menard-Katcher, C. D., Atkins, D., Fleischer, D. M., Kramer, R. E., Deterding, R. R., Capocelli, K. E., & Prager, J. D. (2016). Unsedated transnasal esophagoscopy for monitoring therapy in pediatric eosinophilic esophagitis. *Gastrointestinal endoscopy*, *83*(2), 299–306.e1. <https://doi.org/10.1016/j.gie.2015.05.044>

Iqbal, U., Siddique, O., Ovalle, A., Anwar, H., & Moss, S. F. (2018). Safety and efficacy of a minimally invasive cell sampling device ('Cytosponge') in the diagnosis of esophageal pathology: a systematic review. *European journal of gastroenterology & hepatology*, *30*(11), 1261–1269. <https://doi.org/10.1097/MEG.0000000000001210>

Januszewicz, W., Tan, W. K., Lehovsky, K., Debiram-Beecham, I., Nuckcheddy, T., Moist, S., Kadri, S., di Pietro, M., Boussioutas, A., Shaheen, N. J., Katzka, D. A., Dellon, E. S., Fitzgerald, R. C., & BEST1 and BEST2 study investigators (2019). Safety and Acceptability of Esophageal Cytosponge Cell Collection Device in a Pooled Analysis of Data From Individual Patients. *Clinical gastroenterology and hepatology : the official*  *clinical practice journal of the American Gastroenterological Association*, *17*(4), 647– 656.e1. <https://doi.org/10.1016/j.cgh.2018.07.043>

Nguyen, N., Lavery, W. J., Capocelli, K. E., Smith, C., DeBoer, E. M., Deterding, R., Prager, J. D., Leinwand, K., Kobak, G. E., Kramer, R. E., Menard-Katcher, C., Furuta, G. T., Atkins, D., Fleischer, D., Greenhawt, M., & Friedlander, J. A. (2019). Transnasal Endoscopy in Unsedated Children With Eosinophilic Esophagitis Using Virtual Reality Video Goggles. *Clinical gastroenterology and hepatology : the official clinical practice*  *journal of the American Gastroenterological Association*, *17*(12), 2455–2462. <https://doi.org/10.1016/j.cgh.2019.01.023>

Philpott, H., Nandurkar, S., Royce, S. G., & Gibson, P. R. (2016). Ultrathin unsedated transnasal gastroscopy in monitoring eosinophilic esophagitis. *Journal of gastroenterology and*  *hepatology*, *31*(3), 590–594. <https://doi.org/10.1111/jgh.13173>

Sandhu, V. K., Sharma, U., Singh, N., & Puri, A. (2017). Cytological spectrum of salivary gland lesions and their correlation with epidemiological parameters. *Journal of oral and*  *maxillofacial pathology : JOMFP*, *21*(2), 203–210. <https://doi.org/10.4103/jomfp.JOMFP_61_17>

Abosamak, N. R., & Shahin, M. H. (2022). Beta 2 Receptor Agonists/Antagonists. In *StatPearls*. StatPearls Publishing.

Abrams, P., & Andersson, K.-E. (2007). Muscarinic receptor antagonists for overactive bladder. In BJU International (Vol. 100, Issue 5, pp. 987–1006). Wiley. <https://doi.org/10.1111/j.1464-410x.2007.07205.x>

Abrams, P., Andersson, K.-E., Buccafusco, J. J., Chapple, C., de Groat, W. C., Fryer, A. D., Kay, G., Laties, A., Nathanson, N. M., Pasricha, P. J., & Wein, A. J. (2006). Muscarinic receptors: their distribution and function in body systems, and the implications for treating overactive bladder. In British Journal of Pharmacology (Vol. 148, Issue 5, pp. 565–578). Wiley. <https://doi.org/10.1038/sj.bjp.0706780>

Abrams, P., Cardozo, L., Fall, M., Griffiths, D., Rosier, P., Ulmsten, U., Van Kerrebroeck, P., Victor, A., & Wein, A. (2003). The standardisation of terminology in lower urinary tract function: report from the standardisation sub-committee of the International Continence Society. In Urology (Vol. 61, Issue 1, pp. 37–49). Elsevier BV. <https://doi.org/10.1016/s0090-4295(02)02243-4>

Alhayek, S., & Preuss, C. V. (2021). Beta 1 Receptors. In *StatPearls*. StatPearls Publishing.

Arlandis, S., Bø, K., Cobussen-Boekhorst, H., Costantini, E., de Heide, M., Farag, F., Groen, J., Karavitakis, M., Lapitan, M. C., Manso, M., Arteaga, S. M., Nambiar, A. K., Riogh, A., O'Connor, E., Omar, M. I., Peyronnet, B., Phé, V., Sakalis, V. I., Sihra, N., Tzelves, L., … Harding, C. K. (2022). European Association of Urology Guidelines on the Management of Female Non-neurogenic Lower Urinary Tract Symptoms. Part 2: Underactive Bladder, Bladder Outlet Obstruction, and Nocturia. *European*  *urology*, *82*(1), 60–70. <https://doi.org/10.1016/j.eururo.2022.01.044>

Bartoli, S., Aguzzi, G., & Tarricone, R. (2010). Impact on Quality of Life of Urinary Incontinence and Overactive Bladder: A Systematic Literature Review. In Urology (Vol. 75, Issue 3, pp. 491–500). Elsevier BV. <https://doi.org/10.1016/j.urology.2009.07.1325>

Cetinel, B., & Onal, B. (2013). Rationale for the Use of Anticholinergic Agents in Overactive Bladder With Regard to Central Nervous System and Cardiovascular System Side Effects. *Korean Journal of Urology*, 54(12), 806–815.

Chancellor, M., & Boone, T. (2012). Anticholinergics for overactive bladder therapy: central nervous system effects. *CNS neuroscience & therapeutics*, *18*(2), 167–174. <https://doi.org/10.1111/j.1755-5949.2011.00248.x>

Costello, M. (2011). The Use of Simulation in Medication Calculation Instruction. In Nurse Educator (Vol. 36, Issue 5, pp. 181–182). Ovid Technologies (Wolters Kluwer Health). <https://doi.org/10.1097/nne.0b013e3182297a1d>

Dooley, Y., Kenton, K., Cao, G., Luke, A., Durazo-Arvizu, R., Kramer, H., & Brubaker, L. (2008). Urinary Incontinence Prevalence: Results From the National Health and Nutrition Examination Survey. In Journal of Urology (Vol. 179, Issue 2, pp. 656–661). Ovid Technologies (Wolters Kluwer Health). <https://doi.org/10.1016/j.juro.2007.09.081>

Dmochowski R. R. (2021). Editorial. *Neurourology and urodynamics*, *40*(5), 1077. <https://doi.org/10.1002/nau.24734>

Dmochowski, R. R., Blaivas, J. M., Gormley, E. A., Juma, S., Karram, M. M., Lightner, D. J., Luber, K. M., Rovner, E. S., Staskin, D. R., Winters, J. C., & Appell, R. A. (2010). Update of AUA Guideline on the Surgical Management of Female Stress Urinary Incontinence. In Journal of Urology (Vol. 183, Issue 5, pp. 1906–1914). Ovid Technologies (Wolters Kluwer Health). <https://doi.org/10.1016/j.juro.2010.02.2369>

Dmochowski, R. R., Thai, S., Iglay, K., Enemchukwu, E., Tee, S., Varano, S., Girman, C., Radican, L., Mudd, P. N., Jr, & Poole, C. (2021). Increased risk of incident dementia following use of anticholinergic agents: A systematic literature review and meta- analysis. *Neurourology and urodynamics*, *40*(1), 28–37. <https://doi.org/10.1002/nau.24536>

Dumoulin, C., Cacciari, L. P., & Hay-Smith, E. J. C. (2018). Pelvic floor muscle training versus no treatment, or inactive control treatments, for urinary incontinence in women. In Cochrane Database of Systematic Reviews (Vol. 2018, Issue 10). Wiley. <https://doi.org/10.1002/14651858.cd005654.pub4>

Dumoulin, C., & Hay-Smith, J. (2010). Pelvic floor muscle training versus no treatment, or inactive control treatments, for urinary incontinence in women. In C. Dumoulin (Ed.), Cochrane Database of Systematic Reviews. John Wiley & Sons, Ltd. <https://doi.org/10.1002/14651858.cd005654.pub2>

Ganz, M. L., Smalarz, A. M., Krupski, T. L., Anger, J. T., Hu, J. C., Wittrup-Jensen, K. U., & Pashos, C. L. (2010). Economic Costs of Overactive Bladder in the United States. In Urology (Vol. 75, Issue 3, pp. 526-532.e18). Elsevier BV. <https://doi.org/10.1016/j.urology.2009.06.096>

Gormley, E. A., Lightner, D. J., Burgio, K. L., Chai, T. C., Clemens, J. Q., Culkin, D. J., Das, A. K., Foster, H. E., Scarpero, H. M., Tessier, C. D., & Vasavada, S. P. (2012). Diagnosis and Treatment of Overactive Bladder (Non-Neurogenic) in Adults: AUA/SUFU Guideline. In Journal of Urology (Vol. 188, Issue 6S, pp. 2455–2463). Ovid Technologies (Wolters Kluwer Health). <https://doi.org/10.1016/j.juro.2012.09.079>

Herderschee, R., Hay-Smith, E. J. C., Herbison, G. P., Roovers, J. P., & Heineman, M. J. (2011). Feedback or biofeedback to augment pelvic floor muscle training for urinary incontinence in women. In Cochrane Database of Systematic Reviews. Wiley. <https://doi.org/10.1002/14651858.cd009252>

Herschorn, S., Barkin, J., Castro-Diaz, D., Frankel, J. M., Espuna-Pons, M., Gousse, A. E., Stölzel, M., Martin, N., Gunther, A., & Van Kerrebroeck, P. (2013). A Phase III, Randomized, Double-blind, Parallel-group, Placebo-controlled, Multicentre Study to Assess the Efficacy and Safety of the β3 Adrenoceptor Agonist, Mirabegron, in Patients With Symptoms of Overactive Bladder. In Urology (Vol. 82, Issue 2, pp. 313–320). Elsevier BV. <https://doi.org/10.1016/j.urology.2013.02.077>

Hong, C. T., Chan, L., Wu, D., Chen, W. T., & Chien, L. N. (2019). Antiparkinsonism anticholinergics increase dementia risk in patients with Parkinson's disease. *Parkinsonism*  *& related disorders*, *65*, 224–229. <https://doi.org/10.1016/j.parkreldis.2019.06.022>

Huntley, J., Ostfeld, A. M., Taylor, J. O., Wallace, R. B., Blazer, D., Berkman, L. F., Evans, D. A., Kohout, J., Lemke, J. H., Scherr, P. A., & Korper, S. P. (1993). Established populations for epidemiologic studies of the elderly: Study design and methodology. In Aging Clinical and Experimental Research (Vol. 5, Issue 1, pp. 27–37). Springer Science and Business Media LLC. <https://doi.org/10.1007/bf03324123>

Irwin, D. E., Milsom, I., Hunskaar, S., Reilly, K., Kopp, Z., Herschorn, S., Coyne, K., Kelleher, C., Hampel, C., Artibani, W., & Abrams, P. (2006). Population-Based Survey of Urinary Incontinence, Overactive Bladder, and Other Lower Urinary Tract Symptoms in Five Countries: Results of the EPIC Study. In European Urology (Vol. 50, Issue 6, pp. 1306– 1315). Elsevier BV. <https://doi.org/10.1016/j.eururo.2006.09.019>

Lightner, D. J., Gomelsky, A., Souter, L., & Vasavada, S. P. (2019). Diagnosis and Treatment of Overactive Bladder (Non-Neurogenic) in Adults: AUA/SUFU Guideline Amendment 2019. In Journal of Urology (Vol. 202, Issue 3, pp. 558–563). Ovid Technologies ( Wolters Kluwer Health). <https://doi.org/10.1097/ju.0000000000000309>

Madhuvrata, P., Cody, J. D., Ellis, G., Herbison, G. P., & Hay-Smith, E. J. (2012). Which anticholinergic drug for overactive bladder symptoms in adults. *The Cochrane database*  *of systematic reviews*, *1*, CD005429. <https://doi.org/10.1002/14651858.CD005429.pub2>

Nitti, V. W., Dmochowski, R., Herschorn, S., Sand, P., Thompson, C., Nardo, C., Yan, X., Haag- Molkenteller, C., & EMBARK Study Group (2013). OnabotulinumtoxinA for the treatment of patients with overactive bladder and urinary incontinence: results of a phase 3, randomized, placebo controlled trial. *The Journal of urology*, *189*(6), 2186–2193. <https://doi.org/10.1016/j.juro.2012.12.022>

Park, H. Y., Park, J. W., Song, H. J., Sohn, H. S., & Kwon, J. W. (2017). The Association between Polypharmacy and Dementia: A Nested Case-Control Study Based on a 12-Year Longitudinal Cohort Database in South Korea. *PloS one*, *12*(1), e0169463. <https://doi.org/10.1371/journal.pone.0169463>

Rovner, E., Chai, T. C., Jacobs, S., Christ, G., Andersson, K. E., Efros, M., Nitti, V., Davies, K., McCullough, A. R., & Melman, A. (2020). Evaluating the safety and potential activity of URO-902 (hMaxi-K) gene transfer by intravesical instillation or direct injection into the bladder wall in female participants with idiopathic (non-neurogenic) overactive bladder syndrome and detrusor overactivity from two double-blind, imbalanced, placebo- controlled randomized phase 1 trials. *Neurourology and urodynamics*, *39*(2), 744–753. <https://doi.org/10.1002/nau.24272>

Stewart, W., Van Rooyen, J., Cundiff, G., Abrams, P., Herzog, A., Corey, R., Hunt, T., & Wein, A. (2003). Prevalence and burden of overactive bladder in the United States. In World Journal of Urology (Vol. 20, Issue 6, pp. 327–336). Springer Science and Business Media LLC. <https://doi.org/10.1007/s00345-002-0301-4>

Syan, R., Zhang, C. A., & Enemchukwu, E. A. (2020). Racial and Socioeconomic Factors Influence Utilization of Advanced Therapies in Commercially Insured OAB Patients: An Analysis of Over 800,000 OAB Patients. In Urology (Vol. 142, pp. 81–86). Elsevier BV. <https://doi.org/10.1016/j.urology.2020.04.109>

Welk, B., & McArthur, E. (2020). Increased risk of dementia among patients with overactive bladder treated with an anticholinergic medication compared to a beta-3 agonist: a population-based cohort study. *BJU international*, *126*(1), 183–190. <https://doi.org/10.1111/bju.15040>

Aziz, Q., Giamberardino, M. A., Barke, A., Korwisi, B., Baranowski, A. P., Wesselmann, U., Rief, W., & Treede, R.-D. (2019). The IASP classification of chronic pain for ICD-11: chronic secondary visceral pain. In Pain (Vol. 160, Issue 1, pp. 69–76). Ovid Technologies (Wolters Kluwer Health). <https://doi.org/10.1097/j.pain.0000000000001362>

Hah, J. M., Aivaliotis, V. I., Hettie, G., Pirrotta, L. X., Mackey, S. C., & Nguyen, L. A. (2022). Whole Body Pain Distribution and Risk Factors for Widespread Pain Among Patients Presenting with Abdominal Pain: A Retrospective Cohort Study. In Pain and Therapy (Vol. 11, Issue 2, pp. 683–699). Springer Science and Business Media LLC. <https://doi.org/10.1007/s40122-022-00382-0>

Hetta, D. F., Mahran, A. M., & Kamal, E. E. (2018). Pulsed Radiofrequency Treatment for Chronic Post-Surgical Orchialgia: A Double-Blind, Sham-Controlled, Randomized Trial: Three-Month Results. *Pain physician*, *21*(2), 199–205.

Hunter, C., Davé, N., Diwan, S., & Deer, T. (2012). Neuromodulation of Pelvic Visceral Pain: Review of the Literature and Case Series of Potential Novel Targets for Treatment. In Pain Practice (Vol. 13, Issue 1, pp. 3–17). Wiley. [https://doi.org/10.1111/j.1533-](https://doi.org/10.1111/j.1533-2500.2012.00558.x) 2500.2012.00558.x

Imamura, M., Scott, N. W., Wallace, S. A., Ogah, J. A., Ford, A. A., Dubos, Y. A., & Brazzelli, M. (2020). Interventions for treating people with symptoms of bladder pain syndrome: a network meta-analysis. In Cochrane Database of Systematic Reviews (Vol. 2020, Issue 7). Wiley. <https://doi.org/10.1002/14651858.cd013325.pub2>

Kalkan, Ü., & Daniilidis, A. (2019). Laparoscopic Diagnosis and Treatment of Obturator Nerve Entrapment Because of a Deep Infiltrating Endometriotic Nodule: A Case Report. In Journal of Minimally Invasive Gynecology (Vol. 26, Issue 4, pp. 766–769). Elsevier BV. <https://doi.org/10.1016/j.jmig.2018.09.776>

Lee SC, Rha D, Kim H*, et al.* Ultrasound-Guided Injection of the Intrapelvic Portion of the Obturator Internus in a Cadaver Model *Regional Anesthesia & Pain*  *Medicine* 2014;**39:**347-350.

Ploteau, S., Perrouin-Verbe, M. A., Labat, J. J., Riant, T., Levesque, A., & Robert, R. (2017). Anatomical Variants of the Pudendal Nerve Observed during a Transgluteal Surgical Approach in a Population of Patients with Pudendal Neuralgia. *Pain physician*, *20*(1), E137–E143.

Ploteau, S., Salaud, C., Hamel, A., & Robert, R. (2017). Entrapment of the posterior femoral cutaneous nerve and its inferior cluneal branches: anatomical basis of surgery for inferior cluneal neuralgia. In Surgical and Radiologic Anatomy (Vol. 39, Issue 8, pp. 859–863). S pringer Science and Business Media LLC. <https://doi.org/10.1007/s00276-017-1825-z>

Possover, M. (2017). Five-Year Follow-Up After Laparoscopic Large Nerve Resection for Deep Infiltrating Sciatic Nerve Endometriosis. In Journal of Minimally Invasive Gynecology (Vol. 24, Issue 5, pp. 822–826). Elsevier BV. <https://doi.org/10.1016/j.jmig.2017.02.027>

Stacy, J., Frawley, H., Powell, G., Goucke, R., & Pavy, T. (2012). Persistent pelvic pain: Rising to the challenge. In Australian and New Zealand Journal of Obstetrics and Gynaecology (Vol. 52, Issue 6, pp. 502–507). Wiley. [https://doi.org/10.1111/j.1479-](https://doi.org/10.1111/j.1479-828x.2012.01473.x) 828x.2012.01473.x

Valentine, L., & Deimling, T. (2018). Opioids and Alternatives in Female Chronic Pelvic Pain. In Seminars in Reproductive Medicine (Vol. 36, Issue 02, pp. 164–172). Georg Thieme Verlag KG. <https://doi.org/10.1055/s-0038-1676102>

van OPHOVEN, A., POKUPIC, S., HEINECKE, A., & HERTLE, L. (2004). A PROSPECTIVE, RANDOMIZED, PLACEBO CONTROLLED, DOUBLE-BLIND STUDY OF AMITRIPTYLINE FOR THE TREATMENT OF INTERSTITIAL CYSTITIS. In Journal of Urology (Vol. 172, Issue 2, pp. 533–536). Ovid Technologies (Wolters Kluwer Health). <https://doi.org/10.1097/01.ju.0000132388.54703.4d>