**References**

1. Essandoh MK. Afterload Mismatch After MitraClip Implantation: The Potential Impact of Pharmacologic Support. J Cardiothorac Vasc Anesth. 2017 Apr;31(2):702-706. doi: 10.1053/j.jvca.2016.05.047. Epub 2016 May 31. PMID: 27576219.

2. Dalia AA, Essandoh M. Acute Hypotension After MitraClip Implantation due to Acute Left Ventricular Failure. Semin Cardiothorac Vasc Anesth. 2018 Sep;22(3):332-334. doi: 10.1177/1089253217735911. Epub 2017 Oct 9. PMID: 28992750.

3. Chowdhury M, Buttar R, Rai D, Tahir MW, Tan BE, Thakkar S, Ali H, Patel HP, Bhatt DL, Depta JP. Same-day discharge after transcatheter mitral valve repair using MitraClip in a tertiary community hospital: a case series. Eur Heart J Case Rep. 2021 Oct 1;5(10):ytab397. doi: 10.1093/ehjcr/ytab397. PMID: 34693199; PMCID: PMC8522429.

4. Feldman T, Foster E, Glower DD, Kar S, Rinaldi MJ, Fail PS, Smalling RW, Siegel R, Rose GA, Engeron E, Loghin C, Trento A, Skipper ER, Fudge T, Letsou GV, Massaro JM, Mauri L; EVEREST II Investigators. Percutaneous repair or surgery for mitral regurgitation. N Engl J Med. 2011 Apr 14;364(15):1395-406. doi: 10.1056/NEJMoa1009355. Epub 2011 Apr 4. Erratum in: N Engl J Med. 2011 Jul 14;365(2):189. Glower, Donald G [corrected to Glower, Donald D]. PMID: 21463154.

5. Stone GW, Lindenfeld J, Abraham WT, Kar S, Lim DS, Mishell JM, Whisenant B, Grayburn PA, Rinaldi M, Kapadia SR, Rajagopal V, Sarembock IJ, Brieke A, Marx SO, Cohen DJ, Weissman NJ, Mack MJ; COAPT Investigators. Transcatheter Mitral-Valve Repair in Patients with Heart Failure. N Engl J Med. 2018 Dec 13;379(24):2307-2318. doi: 10.1056/NEJMoa1806640. Epub 2018 Sep 23. PMID: 30280640.

6. Chakravarty T, Makar M, Patel D, Oakley L, Yoon SH, Stegic J, Singh S, Skaf S, Nakamura M, Makkar RR. Transcatheter Edge-to-Edge Mitral Valve Repair With the MitraClip G4 System. JACC Cardiovasc Interv. 2020 Oct 26;13(20):2402-2414. doi: 10.1016/j.jcin.2020.06.053. Epub 2020 Sep 30. PMID: 33011141.

7. Flint N, Price MJ, Little SH, Mackensen GB, Wunderlich NC, Makar M, Siegel RJ. State of the Art: Transcatheter Edge-to-Edge Repair for Complex Mitral Regurgitation. J Am Soc Echocardiogr. 2021 Oct;34(10):1025-1037. doi: 10.1016/j.echo.2021.03.240. Epub 2021 Apr 17. PMID: 33872701.

8. Hadjadj S, Freitas-Ferraz AB, Paquin A, Rouleau Z, Simard S, Bernier M, O'Connor K, Salaun E, Pibarot P, Clavel MA, Rodés-Cabau J, Paradis JM, Beaudoin J. Echocardiographic Variables Associated with Transvalvular Gradient After a Transcatheter Edge-To-Edge Mitral Valve Repair. J Am Soc Echocardiogr. 2022 Jan;35(1):86-95. doi: 10.1016/j.echo.2021.09.015. Epub 2021 Oct 12. PMID: 34653599.

9. Musuku SR, Mustafa M, Pulavarthi M, Doshi I, Zhang Y, Luu S, Naqvi A, Sunesara I, Richvalsky T, Yukhvid D, Cherukupalli D, DeLago A, Torosoff M, Shapeton AD. Procedural, Short-Term, and Intermediate-Term Outcomes in Propensity-Matched Patients With Severe Mitral Valve Regurgitation Undergoing Urgent Versus Elective MitraClip Percutaneous Mitral Valve Repair. J Cardiothorac Vasc Anesth. 2021 Dec 16:S1053-0770(21)01091-0. doi: 10.1053/j.jvca.2021.12.008. Epub ahead of print. PMID: 35031222.

10. Iyer MH, Denney A, Awad H, Essandoh M. Urgent/Emergent MitraClip Therapy in Decompensated Heart Failure-Afterload Mismatch Treatment May Improve Short and Intermediate Cardiovascular Outcomes. J Cardiothorac Vasc Anesth. 2022 Jan 14:S1053-0770(22)00045-3. doi: 10.1053/j.jvca.2022.01.015. Epub ahead of print. PMID: 35144873.