DAFTAR PUSTAKA

(IASP), I. A. for the S. of P. (1986). "Pain Terms : A Current List with Definitions and Notes On Usage." *Pain*, (3), S216–S221.

(PERKI), P. D. S. K. I. (2018). Pedoman Laboratorium Kateterisasi Jantung dan Pembuluh Darah.

Ahmed, Y. F, Raoof, A. A, Mohsen, E.-S. M, & Doaa, A. I (2017). Immediate and Late effect of Cryotherapy on Balance in Healthy Subjects, *4*(2), 77–85.

Almeida, C. E. S. de. (2016). Vascular Access: The Impact of Ultrasonography. *Einstein (Sao Paulo, Brazil)*, *14*(4), 561–566. https://doi.org/10.1590/S1679-45082016RW3129

Arendt-Nielsen, L, Nie, H, Laursen, M. B, Laursen, B. S, Madeleine, P, Simonsen, O. H, & Graven-Nielsen, T. (2010). Sensitization in patients with painful knee osteoarthriti *Pain*, *149*(3), 573–581. https://doi.org/10.1016/j.pain.2010.04.003

Attia, A. A. M, & Hassan, A. M. (2017). Effect of Cryotherapy On Pain Management at The Puncture Site of Arteriovenous Fistula Among Children Undergoing Hemodialysis. *International Journal of Nursing Sciences*, *4*(1), 46–51. https://doi.org/10.1016/j.ijnss.2016.12.007

Ayman.K.M, H, Hasan-Ali, H, Salwa.R, D, Refaat, R, & Ali, A. S. (2015). Early *Sheath* Removal after Percutaneous Coronary Intervention Using Assiut Femoral Compression Device is Feasible and Safe. Results of a Randomized Controlled Trial. *Egyptian Heart Journal*, *67*(1), 69–77. https://doi.org/10.1016/j.ehj.2014.10.003

Bangalore, S, & Bhatt, D. L. (2011). Femoral arterial access and closure. *Circulation*, *124*(5). https://doi.org/10.1161/Circulationaha.111.032235

Batiha, A.M, Abu-Shaikha, H. S, Alhalaiqa, F. N, Jarrad, R. A, & Abu Ramadan, H. J. (2016). Predictors of Complications after *Sheath* Removal Post *Transfemoral* Percutaneous Coronary Interventions. *Open Journal of Nursing*, *06*(06), 497–504. https://doi.org/10.4236/ojn.2016.66052

Bayindir, S. K, Çürük, G. N & Oguzhan, A. (2017). Effect of Ice Bag Application to Femoral Region on Pain in Patients Undergoing Percutaneous Coronary Intervention. *Pain Research and Management*, *2017*. https://doi.org/10.1155/2017/6594782

Berman, A, & Synder, S. (2017). Kozier and Erb's Fundamentals of Nursing : Concepts, Process and Practice (9th Editio). Pearson India.

Bhat, F. A, Changal, K. H, Raina, H, Tramboo, N. A, & Rather, H. A. (2017). *Transradial* Versus *Transfemoral* Approach for Coronary Angiography and Angioplasty - A Prospective, Randomized Comparison. *BMC Cardiovascular Disorders*, *17*(1), 1–7. https://doi.org/10.1186/s12872-016-0457-2

Bhatty, S, Cooke, R, Shetty, R, & Jovin, I. S. (2011). Femoral vascular access-site complications in the cardiac catheterization laboratory: Diagnosis and management. *Interventional Cardiology*, *3*(4), 503–514. https://doi.org/10.2217/ica.11.49

Black, Joyce M, . et al. (2014). Keperawatan Medikal Bedah. In *1* (8th ed.). USA: Elsevier.

Bruckenthal, P, Reid, M. C, & Reisner, L. (2009). Special Issues in The Management of Chronic Pain in Older Adults. *Pain Medicine*, *10*(SUPPL. 2). https://doi.org/10.1111/j.1526-4637.2009.00667.x

Burhan, B. (2011). Metodologi Penelitiant Kuantitaf. In *Komunikasi, Ekonomi dan Kebijakan Publik serta Ilmu Sosial* (Edisi Kedu). Kencana Prenada Media Group.

Burn, K. L, Marshall, B, & Scrymgeour, G. (2015). Early Mobilization After Femoral Approach Diagnostic Coronary Angiography to Reduce Back Pain. *Journal of Radiology Nursing*, *34*(3), 162–169. https://doi.org/10.1016/j.jradnu.2015.04.008

C, P, & M. McCaffery. (2011). *Pain Assessment and Pharmacologic Management*. (St. Louis, Ed.). Mosby Elsevier.

Chair, S. Y, Fernandez, R, Lui, M. H. L, Lopez, V, & Thompson, D. R. (2008). The Clinical Effectiveness of Length of Bed Rest for Patients Recovering From Trans-Femoral Diagnostic Cardiac Catheterisation. *International Journal of Evidence-Based Healthcare*, *6*(4), 352–390. https://doi.org/10.1111/j.1744-1609.2008.00111.x

Christmas, K. M., Patik, J. C, Khoshnevis, S, Diller, K. R, & Brothers, R. M. (2017). Pronounced and Sustained Cutaneous Vasoconstriction During and Following Cryotherapy Treatment : Role of Neurotransmitters Released From Sympathetic Nerves. https://doi.org/10.1016/j.mvr.2017.08.005

Conforti, M. (2013). The Treatment of Muscle Hematomas. *Muscle Injuries in Sport Medicine*, (Fig 1). https://doi.org/10.5772/56903

Çürük, G. N. (2017). The Effect of Ice-Bag Applied to Femoral Region of Individuals with Percutaneous Coronary Intervention on Local Vascular Complications and Low Back-Pain. *IOSR Journal of Nursing and Health Science*, *06*(01), 136–144. https://doi.org/10.9790/1959-060105136144

Dal Molin, A, Faggiano, F. Bertoncini, F, Buratti, G. Busca, E, Casarotto, R, Allara, E. (2015). Bed Rest for Preventing Complications After *Transfemoral* Cardiac Catheterisation: A Protocol of Systematic Review and Network Meta-Analysis. *Systematic Reviews*, *4*(1), 2–7. https://doi.org/10.1186/s13643-015-0036-0

Darliana, D. (2013). Kateterissi Jantung Treatment of Patients Undergoing Cardiac Catheterization Procedures, *III*(3), 285–292.

Darling CE, Fisher KA, Manus DDM, Coles AH, Spencer FA, Gores JM, E. al. (2013). Survival After Hospital Discharge for ST-Segment Evaluation and Non ST-Segmen Elevation Acute Myocardial Infarction : A Population-Based Study. *Clinical Epidemiology*, (5), 229–236.

Dauerman, H. L. (2015). Anticoagulation Strategies for Primary Percutaneous Coronary Intervention: Current Controversies and Recommendations. *Circulation: Cardiovascular Interventions*, *8*(5), 1–13. https://doi.org/10.1161/CIRCINTERVENTIONS.115.001947

David, H, & Vanessa, N. (2019). Management of Acute Pain. *Surgery (United Kingdom)*. https://doi.org/10.1016/j.mpsur.2019.05.004

de Souza Bosco Paiva, C, Junqueira Vasconcellos de Oliveira, S. M., Amorim Francisco, A., da Silva, R. L, de Paula Batista Mendes, E., & Steen, M. (2016). Length of perineal pain relief after ice pack application: A quasi-experimental study. *Women and Birth*, *29*(2), 117–122. https://doi.org/10.1016/j.wombi.2015.09.002

Demir, Y. (2012). Non-Pharmacological Therapies in Pain Management. *Pain Management - Current Issues and Opinions*, (Yavuz). https://doi.org/10.5772/30050

Deser, S. B. (2017). Life-Threatening Hematoma After Recurrent Femoral Artery Puncture on A Patient with Massive Pulmonary Embolism. *International Journal of the Cardiovascular Academy*, *3*(3–4), 83–84. https://doi.org/10.1016/j.ijcac.2017.09.001

Dewi, V. A, Mustafa, Z, & Bustamam, N. (2015). Analisis Komparatif Akses Vaskular terhadap Kejadian Hematoma Pasca Percutaneous Coronary Intervention dengan Pemasangan Stent Pada Pasien Acute Coronary Syndrome di RSPAD Gatot Soebroto. *Jurnal Profesi Medika*, *9*(1), 1–7.

Dharma, K. (2011). *Metodologi Penelitian Keperawatan (Pedoman Melaksanakan dan Menerapkan Hasil Penelitian*. Jakarta: Pt. Trans Info Media.

Drygas, K, McClure, S, Goring, R, Pozzi, A, Robertson, S, & Wang, C. (2011). Effect of cold Compression Therapy on Postoperative pain, Swelling, Range of Motion and Lameness After Tibial Plateau Leveling Osteotomi in Dog. *JAVMA*, *238*(10).

Emi, S. (2018). *Efektivitas Kompres Dingin (Cold Pack) Dalam Menurunkan Intensitas Nyeri Insersi Jarum Spinal Pada Prosedue Anestesi Spinal*. Universitas Indonesia.

Fathi, M., Valiee, S, & Mahmoodi, P. (2017). Effect of Changing The Duration of Keeping Sandbag Over Catheter Insertion Site on The Coronary Angiography Acute Complications: A Controlled Clinical Trial. *Journal of Vascular Nursing*, *35*(4), 193–200. https://doi.org/10.1016/j.jvn.2017.05.001

Foji, S, Tadayonfar, M. Alr, Mohsenpour, M, & Rakhshani, M. H. (2015). The study of the effect of guided imagery on pain, anxiety and some other hemodynamic factors in patients undergoing coronary angiography. *Complementary Therapies in Clinical Practice*, *21*(2), 119–123. https://doi.org/10.1016/j.ctcp.2015.02.001

Garg, N, Umamaheswar, K. L, Kapoor, A, Tewari, S, Khanna, R, Kumar, S, & Goel, P. K. (2019). Incidence and Predictors of Forearm Hematoma During the *Transradial* Approach for Percutaneous Coronary Interventions. *Indian Heart Journal*, *71*(2), 136–142. https://doi.org/10.1016/j.ihj.2019.04.014

Ginanjar, R, Hadisaputro, S, Mardiyono, M, & Sudirman, S. (2018). Effectiveness of Cold Pack With Early Ambulation in Preventing Complications of Haemorrhage and Haematoma in Patients Post Cardiac Catheterization. *Belitung Nursing Journal*, *4*(1), 83–88. https://doi.org/10.33546/bnj.352

Heywood, C. (2018). Ultrasound-Assisted Compression of the Femoral Artery in a Hypotensive Patient with Expanding Hematoma Post Cardiac Catheterization. *Journal of Emergency and Internal Medicine*, *02*(02), 1–3. https://doi.org/10.21767/2576-3938.100023

Holwerda, S. W, Trowbridge, C. A, Womochel, K. S, & Keller, D. M. (2013). Effects of Cold Modality Application With Static and Intermittent Pneumatic Compression on Tissue Temperature and Systemic Cardiovascular Responses. *Sports Health*, *5*(1), 27–33. https://doi.org/10.1177/1941738112450863

Hoong, Y. J, Eun, L. J, Sook, Y. K., Cheong, M. J, Yun, A. Y, Yoo, K. J, Kyun In, S. (2017). Impact of Therapeutic Hypothermia on Cardiovascular Hemodinamic in Newborn with hypoxic-ischemic Enchelopath : A Case

Control Study Using Echocardiography. *The Journal of Maternal-Fetal Medicine*. https://doi.org/10.1080/14767058.2017.1338256

Horgas, A. L. (2017). Pain Assessment in Older Adults. *Nursing Clinics of North America*, *52*(3), 375–385. https://doi.org/10.1016/j.cnur.2017.04.006

Hosseinzadeh-shanjani, Z. (2019). Adherence of Cardiologist Physicians to The Guideline in Approach to Risk Factors of Cardiovascular Diseases : An Experience From a Teaching Hospital Abstract Short Communication, *15*(1), 38–43.

Ibraheem, S. E. (2016). The Effectiveness of Using Ice Application on Vascular Access Site Complication after Cardiac Catheterization Assistant Professor of Medical Surgical Nursing. *Journal of Nursing and Health Science*, *5*(1), 8–16. https://doi.org/10.9790/1959-05140816

Jennifer Frampton, Devries, J. T, Welch, T. D, & Gersh, B. J. (2018). Modern Management of ST-Segment Elevation Myocardial Infarction. *Current Problems in Cardiology*. https://doi.org/http://doi.org/10.1016/j.cpcardiol.2018.08.005

Juergens, C. P, Lo, S., French, J. K, & Leung, D. Y. (2008). Vaso-Vagal Reactions During Femoral Arterial *Sheath* Removal After Percutaneous Coronary Intervention and Impact on Cardiac Events. *International Journal of Cardiology*, *127*(2), 252–254. https://doi.org/10.1016/j.ijcard.2007.02.059

Jyotsna, M. (2018). Arterial Access for Cardiac Procedures. *Women in Cardiology and Related Science*, (3), 264–272. https://doi.org/10.1055/s-0039-1683946

Kassem, H. H, Elmahdy, M. F, Ewis, E. B, & Mahdy, S. G. (2013). Incidence and Predictors of Post-Catheterization Femoral Artery Pseudoaneurysms. *Egyptian Heart Journal*, *65*(3), 213–221. https://doi.org/10.1016/j.ehj.2012.07.003

Kelechi, T. J, Mueller, M, Zapka, J. G, & King, D. E. (2011). The Effect of A Cryotherapy Gel Wrap on The Microcirculation of Skin Affected by Chronic Venous Disorders. *Journal of Advanced Nursing*, *67*(11), 2337–2349. https://doi.org/10.1111/j.1365-2648.2011.05680.x

Kementerian Kesehatan RI. (2018). *Hasil Utama RISKESDAS 2018*.

Kern, M. J. (2018). The Basics of Percutaneous Coronary Interventions. *The Interventional Cardiac Catheterization Handbook*, 1–50. https://doi.org/10.1016/b978-0-323-47671-3.00001-6

Khoiriyati, A, Ropi, H, Kosasih, C. E, Kritis, B. K, Studi, P, Keperawatan, I, Padjadjaran, U. (2011). Kejadian Komplikasi Vaskuler Pasien Pasca Intervensi Koroner Perkutan di RSUP Dr . Hasan Sadikin Bandung Incidence

of Vascular Complications of Post Percutaneous Coronary Intervention Patients in General Hospital of Dr . Hasan Sadikin Bandung. *Jurnal Kesehatan*, 196–203.

Kiat Ang, C, Leung, D. Y. C, Lo, S, French, J. K, & Juergens, C. P (2007). Effect of Local Anesthesia and Intravenous Sedation on Painp Perception and Vasovagal Reactions During Femoral Arterial *Sheath* Removal After Percutaneous Coronary Intervention. *International Journal of Cardiology*, *116*(3), 321–326. https://doi.org/10.1016/j.ijcard.2006.04.045

Kolkailah, A. A, Alreshq, R. S, Muhammed, A. M, Zahran, M. E, Anas El-wegoud, M, & Nabhan, A. F. (2018). *Transradial* versus *transfemoral* approach for diagnostic coronary angiography and percutaneous coronary intervention in patients with coronary artery disease - Zahran - 2016 - The Cochrane Library - Wiley Online Library. *Cochrane Database of Systematic Reviews*,(4).https://doi.org/10.1002/14651858.CD012318.pub2.www.cochranelibrary.com

Kozier. (2011). Fundamental of Nursing, Process Nursing Concept (7 th ed). New Jersy.

Kristiyan, A, Purnomo, H. D, & Ropyanto, C. B. (2019). Pengaruh Kompres Dingin dalam Penurunan Nyeri Pasien Post Percutaneous Coronary Intervention (PCI) : Literature review, *2*(1).

Kurt, Y, & Kaşikçi, M. K. (2019). The effect of the application of cold on hematoma, ecchymosis, and pain at the catheter site in patients undergoing percutaneous coronary intervention. *International Journal of Nursing Sciences*. https://doi.org/10.1016/j.ijnss.2019.09.005

Kytö, V, Sipilä, J, & Rautava, P. (2015). Association of Age and Gender with Risk for Non-ST-elevation Myocardial Infarction. *European Journal of Preventive Cardiology*, *22*(8), 1003–1008. https://doi.org/10.1177/2047487314539434

Lailatul, F. (2017). Identifikasi Tindakan Aff *Sheath* Radialis dan Aff *Sheath* Femoralis Masa Inflamasi Post Cateterisasi Jantung di Ruang ICCU Rsud Dr. Mohamad Soewandhi Surabaya. *Jurnal Keperawatan Muhammadiyah*, *2*(1).

Levine, G. N, Bates, E. R, Blankenship, J. C, Bailey, S. R, Bittl, J. A, Cercek, B, Ting, H. H. (2011). 2011 ACCF/AHA/SCAI Guideline for Percutaneous Coronary Intervention: Executive Summary. *Circulation*, *124*(23), 2574–2609. https://doi.org/10.1161/cir.0b013e31823a5596

Lewis. (2018). Medical Surgical Nursing in Canada : Assessment and Management of Clinical Problems. In *L Sharon Bucher Linda Heitkemper M Margareth Harding M Mariann Barry* (4 th). Canada: Etsevier Canada.

Lewis, Dirksen, Heitkemper, & Bucher. (2014). *Medical Surgical Nursing*. (Harding, Ed.). St. Louis, Missouri: Elsevier.

Li YQ, Liu N, Liu JH. (2014). Outcomes in Patients with Non ST-Elevation Acute Coronary Syndrome Randomly Assigned to Invasive Versus Conservative Strateges : A Meta-Analysis. *Clinic*, *6*(69), 398–404.

Lim, M. J. (2018). *Complications of Percutaneous Coronary Interventions* (four editi). https://doi.org/https://doi.org/10.1016/B978-0-323-47671-3.00010-7

Ludman, P. F. (2018). Percutaneous Coronary Intervention. *Medicine (United Kingdom)*, *46*(9), 547–554. https://doi.org/10.1016/j.mpmed.2018.06.007

Mamat Supriyono. (2008). *Faktor-Faktor Risiko Yang Berpengaruh Terhadap Kejadian Penyakit Jantung Koroner Pada Kelompok Usia < 45 Tahun*. Universitas Diponegoro.

Marisa, J. M. (2015). Perbedaan Bantal dan Cold Pack Dalam Mencegah Komplikasi Pasca Kateterisasi Jantung, *10*(2), 105–113.

Mauras, N, Xing, D, Beck, R. W., Tamborlane, W. V, Fiallo-Scharer, R, Hirsch, I, Wilson, D. (2010). Prolonged Nocturnal Hypoglycemia is Common During 12 Months of Continuous Glucose Monitoring in Children and Adults With Type 1 Diabetes. *Diabetes Care*, *33*(5), 1004–1008. https://doi.org/10.2337/dc09-2081

Mego, D, Thomas M, Stewart, J, Rollefson, W, Flaherty, P, Murphy, B, & Ribeiro, P. (2010). A Poly-N-Acetyl Glucosamine Hemostatic Dressing For Femoral Artery Access Site Hemostasis After Percutaneous Coronary Intervention : A Pilot Syudy. *Invasive Cardiol*, *22*(1), 9–35.

Merriweather, N, & Sulzbach-Hoke, L. M. (2012). Managing Risk of Complications at Femoral Vascular Access Sites in Percutaneous Coronary Intervention. *Critical Care Nurse*, *32*(5), 16–29. https://doi.org/10.4037/ccn2012123

Mewengkang, E. O. V, & Lefrandt, R. L. (2013). Pseudoaneurisma Arteri Femoralis. *Jurnal Biomedik (Jbm)*, *4*(3). https://doi.org/10.35790/jbm.4.3.2012.801

Miller-Matero, L. R, Coleman, J. P, Smith-Mason, C. E, Moore, D. A, Marszalek, D, & Ahmedani, B. K. (2019). A Brief Mindfulness Intervention for Medically Hospitalized Patients with Acute Pain: A Pilot Randomized Clinical Trial. *Pain Medicine*, *0*(0), 1–6. https://doi.org/10.1093/pm/pnz082

Moh Pabundu Tika. (2006). *Metodologi Riset Bisnis*. Jakarta: PT Bumi Aksara.

Mohammady, M, Atoof, F, Sari, A. A, & Zolfaghari, M. (2014). Bed Rest Duration After *Sheath* Removal Following Percutaneous Coronary Interventions: A Systematic Review and Meta-analysis. *Journal of Clinical Nursing*, *23*(11–12), 1476–1485. https://doi.org/10.1111/jocn.12313

Nardin, M, Verdoia, M, Barbieri, L, Schaffer, A, Suryapranata, H, & De Luca, G. (2017). Radial vs Femoral Approach in Acute Coronary Syndromes: A Meta-Analysis of Randomized Trials. *Current Vascular Pharmacology*, *16*(1), 79–92. https://doi.org/10.2174/1570161115666170504125831

Nikolaos, L, Dimitrios, M., Elias, S, Georgios, F, & Maria, G. (2012). Hypertension in the elderly. *World Journal of Cardiology*, *4*(5), 135–147. https://doi.org/10.4330/wjc.v4.i5.135

Notoatmodjo, S. (2012). *Metodologi Penelitian Kesehatan*. Jakarta: PT Rineka Cipta.

Novita, A. I. (2011). Respon Hunting Pada Terapi Dingin Penanganan Cedera Olahraga. *Medikora*, *VII*(1), 27–36.

Numasawa, Y, Kohsaka, S, Ueda, I, Miyata, H, Sawano, M, Kawamura, A, Fukuda, K. (2017). Incidence and Predictors of Bleeding Complications After Percutaneous Coronary Intervention. *Journal of Cardiology*, *69*(1), 272–279. https://doi.org/10.1016/j.jjcc.2016.05.003

PA-PSRS, & Advisory, P. S. (2007). Strategies to Minimize Vascular Complications Following A Cardiac Catheterization, *4*.

Pakis Cetin, S, & Cevik, K. (2019). Effects of Vibration and Cold Application on Pain and Anxiety During Intravenous Catheterization. *Journal of Perianesthesia Nursing*, 1–9. https://doi.org/10.1016/j.jopan.2018.12.005

Pancholy, S. B, Sanghvi, K. A, & Patel, T. M. (2012). Radial Artery Access Technique Evaluation Trial: Randomized Comparison of Seldinger Versus Modified Seldinger Technique for Arterial Access for *Transradial* Catheterization. *Catheterization and Cardiovascular Interventions*, *80*(2), 288–291. https://doi.org/10.1002/ccd.23445

Payami, M, & Mousavinasab, S. (2014). Effect of Cold Application in Combination With Indomethacin Suppository on Chest Tube Removal Pain in Patients Undergoing Open Heart Surgery. *Iranian Journal of Nursing and Midwifery Research*, (January).

Point, M, Guilhem, G, Hug, F, Nordez, A, Frey, A, & Lacourpaille, L. (2018). Cryotherapy induces an increase in muscle stiffness. *Scandinavian Journal of Medicine and Science in Sports*, *28*(1), 260–266. https://doi.org/10.1111/sms.12872

Potter, & Perry. (2017). Potter and Perry's Fundamentals of Nursing : Second South Asia Edition E-Book. In S. Sharma (Ed.). Elsevier India.

Pranowo, S., Prasetyo, A., & Handayani, N. (2016). Pengaruh Kompres Dingin Terhadap Penurunan Nyeri Pasien Saat Kanulasi (Inlet Akses Femoral) Hemodialisis. *Ejurnal Keperawatan*, *IX*(2), 50–60.

Reddy, K. (2015). Recent Advances in The Diagnosis and Treatment of Acute Myocardial Infarction. *World Journal of Cardiology*, *7*(5), 243. https://doi.org/10.4330/wjc.v7.i5.243

RSJHK. (2018). *Laporan Tahunan Rumah Sakit Jantung Harapan Kita*. *Archipel*. Jakarta. https://doi.org/10.3406/arch.1977.1322

Sahil, K, Dhaval, K, & Deepak, B. L. (2016). Percutaneous Coronary Intervention. *Translational Research IN Coronary Artry Disease*, (16), 179–194. https://doi.org/http://dx.doi1.org/0.1016/B978-0-12-802385-3.00016-4

Sari, E. A, Arifin, M. Z, & Fatimah, S. (2017). Perbandingan Hematoma Pasca Kateterisasi Jantung Berdasarkan Penekanan Bantal Pasir dan Cold Pack. *Jurnal Pendidikan Keperawatan Indonesia*, *3*(2), 100. https://doi.org/10.17509/jpki.v3i2.9414

Sastroasmoro, S. &, & Ismael, S. (2014). *Dasar-dasar Metodologi Penelitian Klinik*. Jakarta: Sagung Seto.

Sofyan Al Mira Itsnaini. (2016). *Perbandingan Clinical Outcome Pasien Infark Miokard Akut ST-Elevasi (STEMI) Pasca Terapi Intervensi Koroer Perkutan Primer dan Terapi Fibrinolitik Di RSUP Dr. Kariadi Semarang*. Universitas Muhammadiyah Semarang. Retrieved from http://lib.unimus.ac.id

Stelzhammer, V, Ozcan, S, Michael, G, Steeb, H, Hodes, G. E, Guest, C, Bahn, S. (2015). Non-Pharmaceutical Approach to Pain Management. *Diagnostics in Neuropsychiatry*. https://doi.org/10.1016/j.dineu.2015.08.001

Su, S. F, Liao, Y. C, & Wu, M. S. (2018). Age and pain as predictors of discomfort in patients undergoing *transfemoral* percutaneous coronary interventions. *Heart and Lung*, *47*(6), 576–583. https://doi.org/10.1016/j.hrtlng.2018.07.001

Suggs, P. M, Reagan, S. R., Clements, F. C, & Hardin, S. R. (2013). Factors Associated With Groin Complications Post Coronary Intervention. *Clinical Nursing Studies*, *1*(1), 26–34. https://doi.org/10.5430/cns.v1n1p26

Sugiyono. (2012). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta.

Sulzbach-Hoke L.M, M. N. &. (2012). Managing Risk of Complication at Femoral Vascular Access Sites in Percutaneous Coronary Intervention. *Critical Care Nurse*, *32*(5), 16–29.

Tavakol M, Ashraf S, B. S. (2012). Risks and Complications of Coronary Angiography : a Comprehensive review. *Global Journal of Health Science*, *1*(4), 65.

Tumade, B, Jim, E. L, & Joseph, V. F. F. (2016). Prevalensi Sindrom Koroner Akut di RSUP Prof . Dr . R . D . Kandou Manado Periode 1 Januari 2014 – 31 Desember 2014. *Journal E-Clinic (CCI)*, *4*(1).

Van Poucke, S, Stevens, K., Marcus, A. E, & Lancé, M. (2014). Hypothermia: Effects on platelet Punction and Hemostasis. *Thrombosis Journal*, *12*(1), 1–5. https://doi.org/10.1186/s12959-014-0031-z

Wensley, C, Kent, B, McAleer, M. B, Savage, S. M, & Stewart, J. T. (2008). Pain Relief for The Removal of Femoral *Sheath* After Percutaneous Coronary Intervention. *Cochrane Database of Systematic Reviews*, (4). https://doi.org/10.1002/14651858.cd006043.pub2

WHO. (2018). World Health Statistics Genebra. *World Health Organization*.

Wright, R. S, Anderson, J. L, Adams, C. D, Bridges, C. R, Casey, D. E., Ettinger, S. M, Wright, R. S (2011). 2011 ACCF/AHA Focused Update of The Guidelines for The Management of Patients with Unstable Angina/Non-ST-Elevation Mmyocardial Infarction (The Guideline). *Journal of the American College of Cardiology*, *57*(19), 1920–1959. https://doi.org/10.1016/j.jacc.2011.02.009

Yaman, Y, & Karabulut, N. (2019). Complementary Therapies in Clinical Practice The Use of Cold Therapy , Music Therapy and Lidocaine Spray for Reducing Pain and Anxiety Following Chest Tube Removal, *34*(November 2018), 179–184.

Yan, L. J, Zhang, F. R, Ma, C. S, Zheng, Y, Chen, J. T, & Li, W. (2019). Arteriovenous Graft for Hemodialysis: Effect of Cryotherapy on Postoperative Pain and Edema. *Pain Management Nursing*, *20*(2), 170–173. https://doi.org/10.1016/j.pmn.2018.07.002

Zago, G, Trentin, F, F, G, Prado, A, Spadaro, A. G, da Silva, E. E. R, Neto, P. A. L. (2014). Early Removal of the Arterial *Sheath* After Percutaneous Coronary Intervention Using the Femoral Approach: Safety and Efficacy Study. *Revista Brasileira de Cardiologia Invasiva (English Version)*, *22*(2), 149–154. https://doi.org/10.1590/0104-1843000000026

Zandi, M, Amini, P, & Effectiveness, A. K. (2015). Effectiveness of Cold Therapy in Reducing Pain, Trismus, and Oedema After Impacted Mandibular Third, (October), 3–8. https://doi.org/org/10.1016/j.ijom.2015.10.021

Zhao, Q, Men, L, Li, X. M, Liu, F, Shan, C. F, Zhou, X. R, Yang, Y. N. (2019). Circulating MIF Levels Predict Clinical Outcomes in Patients With ST-Elevation Myocardial Infarction After Percutaneous Coronary Intervention. *Canadian Journal of Cardiology*, *35*(10), 1366–1376. https://doi.org/10.1016/j.cjca.2019.04.028