

REFERENCES

- National Institutes of Health, National Institute of Diabetes and Digestive and Kidney Diseases: U.S. Renal Data System, USRDS 2013 Annual Data Report: Atlas of End-Stage Renal Disease in the United States. Bethesda, MD: National Institutes of Health, National Institute of Diabetes and Digestive and Kidney Diseases; 2014.
- Durantón F, Cohen G, De Smet R, et al: Normal and pathologic concentrations of uremic toxins. *J Am Soc Nephrol* 23: 1258, 2012. [PMID: 22626821]
- Dobre M, Meyer TW, Hostetter TH: Searching for uremic toxins. *Clin J Am Soc Nephrol* 8: 322, 2013. [PMID: 23024165]
- Himmelfarb J: Uremic toxicity, oxidative stress, and hemodialysis as renal replacement therapy. *Semin Dial* 22: 636, 2009. [PMID: 20017834]
- Yamamoto S, Kazama JJ, Narita I, Naiki H, Gejyo F: Recent progress in understanding dialysis-related amyloidosis. *Bone* 45(suppl 1): S39, 2009. [PMID: 19303954]
- Brown PA, Akbari A, Molnar AO, et al: Factors associated with unplanned dialysis starts inpatients followed by nephrologists. *PLoS One* 10: e0130080, 2015. [PMID: 26047510]
- Jabbari B, Vaziri ND: The nature, consequences, and management of neurological disorders in chronic kidney disease. *Hemodial Int* 22: 150, 2018. [PMID: 28799704]
- Ors S, Kilinc O, Yabul FC, Kokurcan A: Neurological and imaging findings associated with acute reversible bilateral basal ganglia lesions in a non-diabetic hemodialysis patient. *Neurol Sci* 37: 2013, 2016. [PMID: 27421835]
- Said G: Uremic neuropathy. *Handb Clin Neurol* 115: 607, 2013. [PMID: 23931805]
- Jager KJ, Lindholm B, Goldsmith D, et al: Cardiovascular and non-cardiovascular mortality in dialysis patients: where is the link? *Kidney Int Suppl* 1: 21, 2011. [PMID: 25028623]
- Hajhosseiny R, Khavandi K, Goldsmith DJ: Cardiovascular disease in chronic kidney disease: untying the Gordian knot. *Int J Clin Pract* 67: 14, 2013. [PMID: 22780692]
- Hayashi T, Obi Y, Kimura T, et al: Cardiac troponin T predicts occult coronary artery stenosis in patients with chronic kidney disease at the start of renal replacement therapy. *Nephrol Dial Transplant* 23: 2936, 2008. [PMID: 18403432]
- Huang HL, Zhu S, Wang WQ, et al: Diagnosis of acute myocardial infarction in hemodialysis patients with high-sensitivity cardiac troponin T assay. *Arch Pathol Lab Med* 140: 75, 2016. [PMID: 26717058]
- Lewicki MC, Kerr PG, Polkinghorne KR: Blood pressure and blood volume: acute and chronic considerations in hemodialysis. *Semin Dial* 26: 62, 2013. [PMID: 23004343]
- Plantinga LC, King LM, Masud T, et al: Burden and correlates of readmissions related to pulmonary edema in US hemodialysis patients: a cohort study. *Nephrol Dial Transplant* 33: 1215, 2018. [PMID: 29294094]
- Long B, Koyfman A, Lee CM: Emergency medicine evaluation and management of the end stage renal disease patient. *Am J Emerg Med* 35: 1946, 2017. [PMID: 28893450]
- Sadjadi SA, Mashhadian A: Uremic pericarditis: a report of 30 cases and review of the literature. *Am J Case Rep* 16: 167, 2015. [PMID: 25796283]
- Hedges SJ, Dehoney SB, Hooper JS, et al: Evidence-based treatment recommendations for uremic bleeding. *Nat Clin Pract Nephrol* 3: 138, 2007. [PMID: 17322926]
- Downey P, Tagle R, Pereira J, et al: Tranexamic acid and uremic bleeding: evidence-based treatment recommendations. *Nat Clin Pract Nephrol* 3: E2, 2007. [PMID: 17525710]
- Mezzano D, Munoz B, Pais E, et al: Fast decrease of bleeding time by tranexamic acid in uremia. *Thromb Haemost* 83: 785, 2000. [PMID: 10823278]
- Scarpioni R, Ricardi M, Albertazzi V, et al: Dialysis-related amyloidosis: challenges and solutions. *Int J Nephrol Renovasc Dis* 9: 319, 2016. [PMID: 27994478]
- Cronin RE, Reilly RF: Unfractionated heparin for hemodialysis: still the best option. *Semin Dial* 23: 510, 2010. [PMID: 21039876]
- Rose DA, Sonaike E, Hughes K: Hemodialysis access. *Surg Clin North Am* 93: 997, 2013. [PMID: 23885942]
- Umanath K, Morrison RS, Wilbeck CJ, Schulman G, Bream P, Dwyer JP: In-center thrombolysis for clotted AV access: a cohort review. *Semin Dial* 26: 124, 2013. [PMID: 22784240]
- Inui T, Lane SJ, Owens E, et al: Dialysis access hemorrhage: access rescue from a surgical emergency. *Ann Vasc Surg* 42: 45, 2017. [PMID: 28341509]
- Schweiger A, Trevino S, Marschall J: Nosocomial infections in dialysis access. *Contrib Nephrol* 184: 205, 2015. [PMID: 25676304]
- Allon M: Treatment guidelines for dialysis catheter-related bacteremia: an update. *Am J Kidney Dis* 54: 13, 2009. [PMID: 19559337]
- Saha M, Allon M: Diagnosis, treatment, and prevention of hemodialysis emergencies. *Clin J Am Soc Nephrol* 12: 357, 2017. [PMID: 27831511]
- Sweat K, Clare J, Evans D: Vascular access emergencies in the dialysis patient. *Emerg Med* 2017: 0055, 2017.
- Jaffers GJ, Fasola CG: Experience with ulcerated, bleeding autologous dialysis fistulas. *J Vasc Access* 13: 55, 2012. [PMID: 21725946]
- Hossny A: Partial aneurysmectomy for salvage of autogenous arteriovenous fistula with complicated venous aneurysms. *J Vasc Surg* 29: 1073, 2014. [PMID: 24360585]
- Akoh JA: Peritoneal dialysis associated infections: an update on diagnosis and management. *World J Nephrol* 1: 106, 2012. [PMID: 24175248]
- Mihalache O, Doran H, Mustatea P, et al: Surgical complications of peritoneal dialysis. *Chirurgia (Bucur)* 113: 611, 2018. [PMID: 30383988]