

- [5]. Bayston R, Andrews M, Rigg K, Shelton A. Recurrent infection and catheter loss in patients on continuous ambulatory peritoneal dialysis. *Perit Dial Int* 1999; 19:550–55.
- [6]. Bunke CM, Brier ME, Golper TA. Outcomes of single organism peritonitis in peritoneal dialysis: gram-negatives versus gram-positives in the Network 9 Peritonitis Study. *Kidney Int* 1997; 52:524–29.
- [7]. Choi P, Nemati E, Banerjee A, Preston E, Levy J, Brown E. Peritoneal dialysis catheter removal for acute peritonitis: a retrospective analysis of factors associated with catheter removal and prolonged postoperative hospitalization. *Am J Kidney Dis* 2004; 43:103–11.
- [8]. Coward RA, Gokal R, Wise M, Mallick NP, Warrell D. Peritonitis associated with vaginal leakage of dialysis fluid in continuous ambulatory peritoneal dialysis. *Br Med J* 1982; 284:1529.
- [9]. Elwell RJ, Frye RF, Bailie GR. Pharmacokinetics of intraperitoneal cefepime in
- [10]. automated peritoneal dialysis. *Perit Dial Int* 2006;25: 380-86.
- [11]. Fatemeh Rafii, John B Sutherland, and, Carl E Cerniglia. Effects of treatment with antimicrobial agents on the human colonic microflora. *Therapeutics and Clinical Risk Management* 2008;4(6) 1343–57.
- [12]. Fried L, Bernardini J, Piraino B. Iatrogenic peritonitis: the need for prophylaxis. *Perit Dial Int* 2000; 20: 343-345.
- [13]. Johnson DW, Dent H, Hawley CM, McDonald SP, Rosman JB, Brown FG, et al. Associations of dialysis modality and infectious mortality in incident dialysis patients in Australia and New Zealand. *Am J Kidney Dis* 2009; 53:290–97.
- [14]. Katsanos KH, Tsianos EV. Bacterial peritonitis following multiple endoscopic polypectomy in a peritoneal dialysis patient despite antibiotics prophylaxis. *Annals of Gastroenterology* 2010; 23: 211-212.
- [15]. Kumar S, Abcarian H, Prasad L, et al. Bacteremia as associated with lower gastrointestinal endoscopy, fact or fiction? *Dis Colon Rectum*. 1982; 25:131-134.
- [16]. Low CL, Gopalakrishna K, Lye WC. Pharmacokinetics of once daily intraperitoneal cefazolin in continuous ambulatory peritoneal dialysis. *J Am Soc Nephrol* 2000; 11:1777-21.
- [17]. Macrae F, Tan K, Williams C. Towards safer colonoscopy: A report on the complications of 5000 diagnostic or therapeutic colonoscopies. *Gut*. 1983; 24:376-383.
- [18]. Oreopoulos DG. Prevention of peritonitis in patients undergoing CAPD. *Perit Dial Bull*. 1986; 6:2-3.
- [19]. Petersen JH, Weesner RE, Giannella RA. Escherichia coli peritonitis after left-sided colonoscopy in a patient on continuous ambulatory peritoneal dialysis. *Am J Gastroenterol* 1987; 82:171–2.
- [20]. Philip Kam-Tao Li, Cheuk Chun Szeto, Beth Piraino, Judith Bernardini, Ana E. Figueiredo, Amit Gupta, David W. Johnson, Ed J. Kuijper, Wai-Choong Lye, William Salzer, Franz Schaefer, and Dirk G. Struijk. Peritoneal dialysis-related infections recommendations: 2010 update. *Perit Dial Int*, 30: 393–423.
- [21]. Philip Kam-Tao Li, Cheuk Chun Szeto, Beth Piraino, Javier de Arteaga, Stanley Fan, Ana E. Figueiredo, Douglas N. Fish, Eric Goffin, Yong-Lim Kim, William Salzer, Dirk G. Struijk, Isaac Teitelbaum, and David W. Johnson. ISPD peritonitis recommendations: 2016 update on prevention and treatment. *Perit Dial Int*, in Press www.PDIConnect.com
- [22]. Piraino B, Bernardini J, Sorkin M. The influence of peritoneal catheter exit-site infections on peritonitis, tunnel infections, and catheter loss in patients on continuous ambulatory peritoneal dialysis. *Am J Kidney Dis* 1986; 8:436–40.
- [23]. Piraino B, Bernardini J, Sorkin M. Catheter infections as a factor in the transfer of continuous ambulatory peritoneal dialysis patients to hemodialysis. *Am J Kidney Dis* 1989; 13:365–69.
- [24]. Piraino B, Bernardini J, Brown E, et al. ISPD position statement on reducing the risks of peritoneal dialysis-related infections. *Perit Dial Int* 2011; 31:614-30.
- [25]. Poortvliet W, Selten HP, Raasveld MH, et al. CAPD peritonitis after colonoscopy: follow the guidelines. *Neth J Med* 2010; 68:377-78.
- [26]. Predictive Value of a Positive Fecal Occult Blood Test Increases as the Severity of CKD Worsens. Edmund J. Bini. *American journal of kidney diseases*, volume 48, Issue 4 October 2006, Pages 580-586.
- [27]. Sipahi S, Gungor O, Kircelli F, Aydin B, Ulker EA, Tamer A. Peritonitis after colonoscopy in a peritoneal dialysis patient. *Turk Nephrol Dial Transpl* 2012; 21 (1): 105-106.
- [28]. Sullivan A, Edlund C, Nord CE. 2001a. Effect of antimicrobial agents on the ecological balance of human microflora. *Lancet Infect Dis*, 1:101–14.
- [29]. Sullivan A, Edlund C, Svenungsson B, et al. 2001b. Effect of perorally administered pivmecillinam on the normal oropharyngeal, intestinal and skin microflora. *J Chemother*, 13:299–308.

- [30]. Szeto CC, Chow KM, Wong TY, Leung CB, Li PK. Conservative management of polymicrobial peritonitis complicating peritoneal dialysis—a series of 140 consecutive cases. *Am J Med* 2002; 113:728–33.
- [31]. Terence Yip, Kai Chung Tse, Man Fai Lam, Suk Wai Cheng, Sing Leung Lui, Sydney Tang, Matthew Ng, Tak Mao Chan, Kar Neng Lai, and Wai Kei Lo. Risks and outcomes of peritonitis after flexible colonoscopy in CAPD patients. *Perit Dial Int* 2007; 27:560–564.
- [32]. Tobudic S, Matzneller P, Stoiser B, Wenisch MJ, Zeitlinger M, Vychytil A, et al. Pharmacokinetics of intraperitoneal and intravenous fosfomycin in automated peritoneal dialysis patients without peritonitis. *Antimicrobia Agents and Chemotherapy* 2012; 3992-95.
- [33]. Verger C, Danne O, Vuillemin F. Colonoscopy and continuous ambulatory peritoneal dialysis. *Gastrointest Endosc* 1987; 33:334–5.
- [34]. Wiesholzer M, Pichler P, Raznicek G, Wimmer M, Kussman M, Blacke P, et al. An open randomized, single center, crossover pharmacokinetic study of meropenem after intravenous and intraperitoneal administration in patients received automated peritoneal dialysis. *Antimicrobial Agents and Chemotherapy* 2016;(5): 2790-97.
- [35]. Wilson W, Taubert KA, Gewitz M, et al. Prevention of infective endocarditis: guidelines from the American Heart Association: a guideline from the American Heart Association Rheumatic Fever, Endocarditis, and Kawasaki Disease Committee, Council on Cardiovascular Disease in the Young, and the Council on Clinical Cardiology, Council on Cardiovascular Surgery and Anesthesia, and the Quality of Care and Outcomes
- [36]. Research Interdisciplinary Working Group. *Circulation* 2007; 116:1736-54.
- [37]. Woodrow G, Turney JH, Brownjohn AM. Technique failure in peritoneal dialysis and its impact on patient survival. *Perit Dial Int* 1997; 17:360–4.
- [38]. Yip T, Tse KC, Lam MF, et al. Colonic diverticulosis as a risk factor for peritonitis in Chinese peritoneal dialysis patients. *Perit Dial Int* 2010; 30:187-91.