- [24]. Sullivan A, Edlund C, Nord CE. 2001a. Effect of antimicrobial agents on the ecological balance of human microfl ora. Lancet Infect Dis, 1:101–14.
- [25]. Sullivan A, Edlund C, Svenungsson B, et al. 2001b. Effect of perorally administered pivmecillinam on the normal oropharyngeal, intestinal and skin microfl ora. J Chemother, 13:299–308.
- [26]. 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.
- [27]. 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.
- [28]. Verger C, Danne O, Vuillemin F. Colonoscopy and continuous ambulatory peritoneal dialysis. Gastrointest Endosc 1987; 33:334–5.
- [29]. 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
- [30]. Research Interdisciplinary Working Group. Circulation 2007; 116:1736-54.
- [31]. Woodrow G, Turney JH, Brownjohn AM. Technique failure in peritoneal dialysis and its impact on patient survival. Perit Dial Int 1997; 17:360–4.
- [32]. 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.