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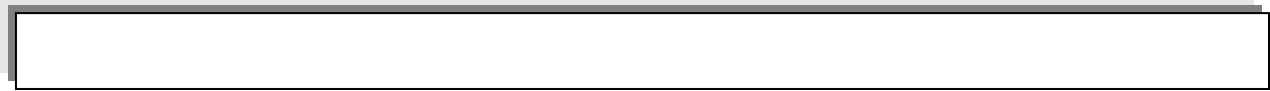
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⁴Hemodialysis Stressor Scale

¹ Hans Selye
² Lazarus
³ Folkman



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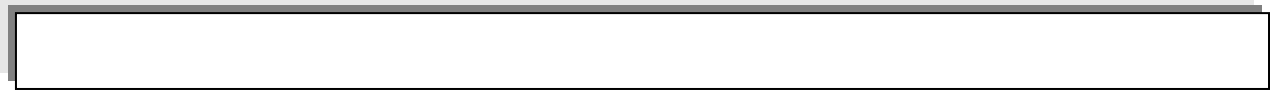
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⁶ Baldree
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¹¹ Cristovao



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¹² Gurkis
¹³ Tery

References:

- 1- Estermok BA, Bonnie Tam. stressors and coping methods among chronic haemodialysis patients in HONG KONG. **Journal of clinical Nursing** 2001; 10:503.
- 2- Gurklis JA, Menke EM. Identification of stressors and use of coping methods in chronic haemodialysis patients. **Nurs Res** 1988; 37(4): 236-39.
- 3- Baldree KS, Murphy SP, Powers MJ. stress identification and coping patterns in patients on haemodialysis. **Nurs Res** 1982, 31(2):107-112.
- 4- Yet TL, Huang CL, Yang YK, et al. The adjustment to illness in patients with generalized anxiety disorder is poorer than that of patients with end-stage renal disease. **J Psycho-som res** 2004; 57:165-170.
- 5- Finkelstein FO, Finkelstein SH. Depression in chronic dialysis patients: Assessment and treatment. **Nephrol Dial Transplant** 2000; 15:1911-1913.
- 6- Kieboom J. Coping and living well with diabetes and nephropathy. **Edtna erca J** 2004; 30:135-137.
- 7- Stressors, coping mechanisms and quality of life among dialysis patients in australia. **Jadv Nurs.**1996; 23(5): 873-81.
- 8- Cristovao F. stress, coping and quality of life among chronic haemodialysis patients. **Detna Erca J.**1999; 25(4): 35-38.
- 9- Janet L. Welch. Stressors, coping and depression in haemodialysis patients. **Journal of Advanced Nursing** 2001; 133 (2): 200-207.
- 10- Welch JL, Austin JK. Factors associated with treatment .related stressors in Haemodialysis in patient. **ANNA Journal** 1999; 1 26: 318-325.

- 13- Mok E, Lai C, Zhang ZX. Coping with chronic renal failure in Hong Kong. **Int J Nurs Stud.** 2004 Feb; 41(2):205-13.
- 14- Lee YC, Tsay SL. Effects of an adaptation training programme for patients with end-stage renal disease. **J Adv Nurs.**2005 Apr; 50(1):39-46
- 15- Bath J, Tonks S, Edwards P. Psychological care of the haemodialysis patient. **edtna erca J.** 2003 Apr-Jun; 29(2): 85-8.