

References

- [1] Cohen, FL. Adherence to therapy in tuberculosis. *Annual Review of Nursing Research*, 1997, 15:153-84.
- [2] Cuneo WD, Snider DR. Enhancing patient compliance with tuberculosis therapy. *Clinics in Chest Med* 1989; 10:375-380.
- [3] CDC. A strategic plan for the elimination of tuberculosis in the United States. *Morbidity and Mortality Weekly Report* 1989; 38 [no. S].
- [4] MMWR. Centers for Disease Control: Tuberculosis Morbidity- United States, 1997. *Morbidity and Mortality Weekly Report*, 1998; 47(13):253-7.
- [5] McKenna MT, McCray E, Onorato I. The epidemiology of tuberculosis among foreign-born persons in the United States, 1986 to 1993. *New Eng J Med* 1995; 332:1071-1076.
- [6] Zuber PL, McKenna MT, Binkin NJ, Onorato IM, Castro KG. Long-term risk of tuberculosis among foreign-born persons in the United States. *JAMA* 1997; 278:304-307.
- [7] MMWR. CDC. Progress toward the elimination of Tuberculosis - United States, 1998. *Morbidity and Mortality Weekly Report* 1999;48[no.33].
- [8] Viner R. Transition from paediatric to adult care. Bridging the gaps or passing the buck? *Archives of Disease in Childhood*, 1999 Sep, 81(3):271-5.
- [9] Friedman IM and Litt IF. Promoting adolescents' compliance with therapeutic regimens. *Prevention in Primary Care*, August 1996; 33(4):955-973.
- [10] Jacobsen A, Hauser S, Woldsdorf J, et al. Psychological predictors of compliance in children with recent onset of diabetes mellitus. *Journal of Pediatrics* 1987; 110:805-811.
- [11] Korsch B, Fine R, and Negrete V. Noncompliance in children with renal transplants. *Pediatrics* 1978; 61:872-76.
- [12] Litt I, Cuskey W, and Rosenberg A. Role of self-esteem and autonomy in determining medication compliance among adolescents with juvenile rheumatoid arthritis. *Pediatrics* 1982; 69: 15-17.
- [13] Buchanan RJ. Compliance with Tuberculosis drug regimens: incentives and enablers offered by public health departments. *American Journal of Public Health*, 1997, 87(12): 2014-2017.
- [14] Olson R, Kaufman K, Ware L, Chaney J. Compliance with treatment regimens. *Seminars in Oncology Nursing* May 1986; 2(2):104-111.
- [15] Turner, GM. Peer counseling. *Pediatric Annals*, 1995 Jun, 24(6):330-3.
- [16] McCue, M; Afifi, LA. Using peer helpers for tuberculosis prevention. *Journal of American College Health*, 1996 Jan, 44(4):173-6.
- [17] Fotheringham MJ, Sawyer MG. Adherence to recommended medical regimes in childhood

- and adolescence. *J Pediatric Child Health* 1995; 31:72-8.
- [18] Court JM. Adolescents and compliance. *Current Therapy* 1992; 33:55-9.
- [19] Sumartojo E. When tuberculosis treatment fails: a social behavioral account of patient adherence. *Am Rev Res Dis* 1993; 147:1311-1320.
- [20] Olsen R, Kaufman K, Ware L, Chaney J. Compliance with treatment regimens. *Seminars in Oncology Nursing*, 1986, 2(2): 104-111.
- [21] Cromer BA and Tarnowski KJ. Noncompliance in Adolescents: a Review." *Developmental and Behavioral Pediatrics* 1989;10(40): 207-215.
- [22] Litt IF. Know thyself; adolescents' self-assessment of compliance behavior. *Pediatrics* 1985; 75: 693-6.
- [23] Thomas AM, Petterson L, Goldstein D. Problem solving and diabetes regimen adherence by children and adolescents with IDDM in social pressure situations: a reflection of normal development. *Journal of Pediatric Psychology*, 1997, 22(4): 541-561.
- [24] Tebbi CK, Richards ME, Cummings KM, Zevon MA, and Mallon JC. The role of parent-adolescent concordance in compliance with cancer chemotherapy. *Adolescence* 1988, 23(91): 599-611.
- [25] Tebbi, CK. Treatment compliance in childhood and adolescence. *Cancer*, 1993 May 15, 71(10 Suppl):3441-9.
- [26] Pablos-Mendez, A, et al. Nonadherence in Tuberculosis treatment: predictors and consequences in New York City. *The American Journal of Medicine*, 1997, 102: 164-170.
- [27] Legorreta, AP; Christian-Herman, J; O'Connor, RD; Hasan, MM; Evans, R; Leung, KM. Compliance with national asthma management guidelines and specialty care: a health maintenance organization experience [see comments] *Archives of Internal Medicine*, 1998 Mar 9, 158(5):457-64.
- [28] Marcus, AC; Kaplan, CP; Crane, LA; Berek, JS; Bernstein, G; Gunning, JE; McClatchey, MW. Reducing loss-to-follow-up among women with abnormal Pap smears. Results from a randomized trial testing an intensive follow-up protocol and economic incentives. *Medical Care*, 1998 Mar, 36(3):397-410.
- [29] Auslander, WF; Thompson, S; Dreitzer, D; White, NH; Santiago, JV. Disparity in glycemic control and adherence between African-American and Caucasian youths with diabetes. Family and community contexts. *Diabetes Care*, 1997 Oct, 20(10):1569-75.
- [30] Sackett D, Haynes RB. Compliance with therapeutic regimens. Baltimore: Johns Hopkins University Press, 1976.
- [31] Litt IF and Cuskey WR. 1980. Compliance with Medical Regimens During Adolescence. *Pediatric Clinics of North America* 27(1): 3-15.
- [32] O'Brien G and Lazebnik R. 1998. Telephone Call Reminders and Attendance in an

Adolescent Clinic. *Pediatrics* 101(e6): 1-7.

- [33] Kao, AC; Green, DC; Davis, NA; Koplan, JP; Cleary, PD. Patients' trust in their physicians: effects of choice, continuity, and payment method. *Journal of General Internal Medicine*, 1998 Oct, 13(10):681-6.
- [34] Alperstein G, Morgan KR, Mills K, Daniels L. Compliance with anti-tuberculosis preventive therapy among 6 year old children. *Australian and New Zealand Journal of Public Health*, 1998 Apr, 22(2): 210-3.
- [35] Elizaga J and Friedland JS. Monitoring compliance with antituberculosis treatment by detection of isoniazid in urine. *Lancet*, 1997 Oct 25, 350(9086): 1225-6.
- [36] Morisky DE, Malotte CK, Choi P, Davidson P, Rigler S, Sugland, et al. A patient education program to improve adherence rates with antituberculosis drug regimens. *Health Education Quarterly*, 1990; 17:253-67.
- [37] Starr M, Sawyer S, Carlin J, Powell C, Newman R, Johnson P. A novel approach to monitoring preventive therapy for tuberculosis in adolescence. *Journal of Paediatrics and Child Health*, 1999 Aug, 35(4): 350-4.
- [38] Ailinger RL and Dear MR. Adherence to Tuberculosis preventive therapy among Latino immigrants. *Public Health Nursing*, 1998 Feb, 15(1): 19-24.
- [39] Vallinano ME, Ridzon R, Weismuller PC, Elcock M, Maxwell RM, Meador J, Smith PJ, Carson M, Geiter LJ. Rifampin preventive therapy for Tuberculosis infection: experience with 157 adolescents. *American Journal of Respiratory and Critical Care Medicine*, 1997, 155:1735-1738.