

# Bibliographie

- Arnsten J.H., Demas P.A., Farzadegan H., Grant W., Gourevitch M.N. et al. (2001). Antiretroviral therapy adherence and viral suppression in HIV-infected drug users: comparison of self-reported and electronic monitoring. *Clinical Infectious Diseases*, 33 (8): 1417-1423.
- Bangsberg D.R., Perry S., Charlebois E.D., Clark R.A., Roberston M., et al. (2001). Non-adherence to highly active antiretroviral therapy predicts progressions to AIDS. *AIDS*, 15 (9): 1181-1183.
- Bangsberg D.R., Hecht F.M., Clague H., Charlebois E.D., Ciccarone D., Chesney M.A., Moss A. (2001). Provider assessment of adherence to HIV antiretroviral therapy. *J Acquir Immune Defic Syndr*, 26 (5):435-442
- Baylac M., Guessant S., Tabti K., Cousin P., et al. (2000). Un modèle de feuille « conseil aux patients » pour la prise des antirétroviraux. *Journal de Pharmacie Clinique*, 19 (3) : 223-229.
- Becker M.H. (1985). Patient adherence to prescribed therapies. *Med. Care.*, 23: 539-555.
- Becker M.H., Maiman L.A. (1975). Sociobehavioral determinants of compliance with health and medical care recommendations. *Med. Care.*, 13: 10-24.
- Bentz L., Pradier C., Morin M., Spire B., Rébillon M., et al. (2002). Efficacy of a counseling intervention on adherence to HAART : Results of a French prospective controlled study. *14<sup>th</sup> International AIDS Conference. Barcelona, July 7-12*. [Poster #WE PEB5867].
- Bentz L., Pradier C., Tourette-Turgis C., Morin M., Rébillon M., et al. (2001). Description et évaluation d'un programme d'intervention sur l'observance thérapeutique (*counseling*) dans un Centre Hospitalier Universitaire. In : *L'observance aux traitements contre le VIH/sida – Mesure, déterminants, évolution* (pp. 99-112). Paris : ANRS, Coll. Sciences sociales et Sida.

- Brandomonte M.A et Passolunghi M.A (1994). The effect of cue-familiarity, cue-distinctiveness, and retention interval on prospective remembering. *Quarterly Journal of Experimental Psychology*, 47 A(3) : 566-587.
- Carrieri P., Cailleton V., Le Moing V., Spire B., Dellamonica P., et al. (2001). The dynamic of adherence to highly active antiretroviral therapy : Results from the french national APROCO cohort. *J Acquir Immune Defic Syndr*, 28 (3):232-239.
- Certain A. (1999). *Conditions éthiques de l'information sur les traitements et le bon usage des médicaments chez les personnes infectées par le virus de l'immunodéficience humaine*. Thèse de Doctorat d'Université Ethique Médicale et Santé Publique, Paris V.
- Chesney M.A., Ickovics J.R., Chambers D.B., Gifford A.L., et al. (2000). Self-reported adherence to antiretroviral medications among participants in HIV clinical trials : the AACTG adherence instruments. Patient Care Committee & Adherence Working Group of the Outcomes Committee of the Adult AIDS Clinical Trials Group (AACTG). *AIDS Care*, 12 (3) : 255-266.
- Chesney M.A. (1997). Strategies to establish and maintain optimal adherence. *HIV Newsline*, 3 (3). [<http://www.hivnewsline.com/issues/Vol3Issue3/pullout.html/>]
- Collins C., Morin S.F., Shriver M.D., Coates T.J., in collaboration with participants at the policy forum Primary HIV prevention: Designing effective programs for people living with HIV (2000). Designing primary prevention for people living with HIV. *Policy Monograph series – Mars 2000*.
- Cook R.L., Sereika S.M., Woodward W.C., et al. (2001). Problem-drinking and medication adherence among persons with HIV infection. *J Gen Intern Med*, 16 (2): 83-88.
- Costagliola D., Barberousse C. (2001). Comment mesurer l'observance ? In : *L'observance aux traitements contre le VIH/sida – Mesure, déterminants, évolution* (pp. 33-42). Ed. ANRS, Coll. Sciences sociales et Sida.

- Crepaz N., Marks G. (2002). Toward an understanding of sexual risk behavior in people living with HIV : a review of social, psychological, and medical findings. *AIDS*, 16 (2): 135-149.
- Crespo-Fierro M. (1997). Compliance/Adherence and care management in HIV disease. *Journal of the Association of Nurses in AIDS Care*, 8 (4): 43-54.
- D'Arminio Monforte A., Cozzi Lepri A., Rezza G., et al. (2000). Insights into the reasons for discontinuation of the first highly active antiretroviral therapy (HAART) regimen in a cohort of antiretroviral naïve patients. *AIDS*, 14: 499-507.
- Delfraissy J.F. (2002). *Prise en charge des personnes infectées par le VIH. Rapport 2002*. Recommandations du groupe d'experts. Paris: Flammarion.
- DiNicola D.D., DiMatteo M.R. (1982). Communication, interpersonal influence, and resistance to medical treatment. *Basic Process in Helping Relationships*. New York : Academic Press.
- D'Ivernois J.F., Gagnayre R. (1995). *Apprendre à éduquer le patient*. Paris : Vigot.
- Duran S., Saves M., Spire B., Cailleton V., Sobel A., Carrieri P., et al. (2001). Failure to maintain long-term adherence to highly active antiretroviral therapy: the role of lipodystrophy. *AIDS*, 15 (18): 2441-2444.
- Duran S., Spire B., Raffi F., Walter V., Bouhour D., et al. (2001). Self-reported symptoms after initiation of a protease inhibitor in HIV-infected patients and their impact on adherence to HAART. *HIV Clinical Trials*, 2 (1): 38-45.
- Eldred L.J., Aw W., Chaisson R.E., Moore R.D. (1998). Adherence to antiretroviral and pneumocystis prophylaxis in HIV disease. *J Acquir Immune Defic Synd Hum Retrovirol*, 18: 117-125.
- Flanagan J. (1954). The critical incident technique. *Psychol Bull*, 51: 327-358.

- Fogarty L., Roter D., Larson S., Burke J., Gillepsie J., Levy R. (2002). Patient adherence to HIV medication regimens : a review of published and abstract reports. *Patient Education and Counseling*, 1568: 1-16.
- Folkman, S., Chesney, M.A. (1995). Coping with HIV Infection. In : M. Stein and A. Baum (Eds.) *Perspectives on Behavioral Medicine* (pp. 115-134). Hillsdale, NJ: Erlbaum.
- Friedland G.H, Williams A. (1999). Attaining higher goals in HIV treatment: The central importance of adherence. *AIDS* 1999; 13 Suppl 1: S61-72.
- Gerhart C., Tourette-Turgis C. (2001). A propos de la prévention VIH dans les CISIH à l'AP-HP Ile de France. *Journée du CITRAS, 21 octobre 2001* (Présentation orale).
- Gordillo V., Del Amo J., Soriano V., Gonzales-Lahoz J. (1999). Sociodemographic and psychological variables influencing adherence to antiretroviral therapy. *AIDS*, 13: 1763-1769.
- Haubrich R.H., Little S.J., Currier J.S., Forthal D.N., et al. (1999). The value of patient-reported adherence to antiretroviral therapy in predicting virologic and immunologic response. California Collaborative Treatment Group. *AIDS*, 13 (9): 1099-1107.
- Haynes R.B., Taylor D.W., Sackett D.L. (1979). *Compliance in Health Care*. Baltimore, MD : Johns Hopkins University Press.
- Janssen R.S., Holtgrave D.R., Valdiserri R.O. et al. (2001). The Serostatus Approach to Fighting the HIV Epidemic : Prevention strategies for infected individuals. *American Journal of Public Health*, 91 (7): 1019-1024.
- Justice A.C., Holmes W., Gifford A.L., Rabeneck L. et al. (2001). Development and validation of a self-completed HIV symptom index. *J of Clin. Epidemiol*, 54:S77-90.
- Kahn J.E., Martin J.N., Roland M.E., Bamberger J.D., et al. (2001). Feasability of Postexposure Prophylaxis (PEP) against Human Immunodeficiency Virus Infection after sexual or injection drug use exposure : The San Francisco PEP study. *The Journal of Infection Diseases*, 183: 707-714.

- Kalichman S.C., Cherry C., Browne-Sperling F. (1999). Effectiveness of a video-based motivational skills-building HIV-reduction intervention for inner-city African American men. *Journal of Consulting and Clinical Psychology*, Vol. 67 (6): 959-966.
- Kok G. (1999). Targeted prevention for people with HIV/AIDS : feasible and desirable ? *Patient Education and Counseling*, 36: 239-246.
- Laporte A. (2001). Prophylaxie post exposition: les leçons de San Francisco. *Transcriptase*, 93: 2-6.
- Le Moing V., Chêne G., Leport C., Lewden C., et al. (2002). Impact of discontinuation of initial protease inhibitor therapy on further virological response in a cohort of human immunodeficiency virus-infected patients. *Clinical Infectious Diseases*, 34: 239-247.
- Lert F. (2000). Advances in HIV treatment and prevention : should treatment optimism lead to prevention pessimism ? *AIDS Care*, 6: 745-755.
- Marlatt G.A., George W.H. (1990). Relapse prevention and the maintenance of optimal health. In SA Shumaker, E Shron, JK Ockene et al. (Eds.), *The handbook of health behavior change* (pp. 44-63). New York : Springer Publishing Co.
- Marlatt G.A., Gordon J.R. (1985). Relapse prevention : *Maintenance strategies in the treatment of addictive behaviors*. New York: Guilford Press.
- Martin J.N., Roland M.E., Bamberger J.D., et al. (2001). Post-Exposure Prophylaxis (PEP) for sexual Exposure to HIV does not lead to increase in high risk behavior: The San Francisco PEP Project. *8<sup>th</sup> Conference on Retroviruses and Opportunistic Infections*. Chicago, IL.
- Mheta S., Moore R.D., Graham N.M. (1997). Potential factors affecting adherence with HIV therapy. *AIDS*, 11 (14): 1663-1670.
- Miller L., Liu H., Hays R.D., Golin C.E., Beck C.K., et al. (2002). How well do clinicians estimate patients'adherence to combination antiretroviral therapy ? *J Gen Intern Med*, 17 (1): 1-11.

- Miller W.R. (1999). *Enhancing motivational for change in substance abuse treatment. Treatment improvement Protocol.* DHHS Publication No (SMA) 99-3354, Rockville, MD (Etats-Unis).
- Moatti J.P., Carrieri M.P., Spire B., Gastaut J.A., Cassuto J.P., Moreau J. (2000). Adherence to HAART in French HIV-infected injecting drug users : the contribution of buprenorphine drug maintenance treatment. The Manif 2000 study group. *AIDS*, 14 (2): 151-155.
- Moatti J.P., Spire B., Duran S. (2000). Un bilan des recherches socio-comportementales sur l'observance des traitements dans l'infection par le VIH : au delà des modèles biomédicaux ? *Rev. Epidémio. et Santé Publ.*, 48: 182-197.
- Morin M. (2001). De la recherche à l'intervention sur l'observance thérapeutique : contributions et perspectives des sciences sociales. In : *L'observance aux traitements contre le VIH/sida – Mesure, déterminants, évolution* (pp. 5-20). Paris : ANRS, Coll. Sciences sociales et Sida.
- Moulin P. (2001). Enquête sur les pratiques des professionnels de santé en matière d'observance dans le domaine du VIH/sida en France: Recherches, actions, évaluations. In : *L'observance aux traitements contre le VIH/sida – Mesure, déterminants, évolution* (pp. 21-31). Paris : ANRS, Coll. Sciences sociales et Sida.
- Murphy D.A., Wilson C.M., Durako S.J., Muenz L.R., Belzer M. (2001). Antiretroviral medication adherence among the REACH HIV-infected adolescent cohort in the USA. *AIDS Care*, 13 (1): 27-40.
- Murri R., Ammassari A., Gallicano K. et al. (2000). Patient-reported nonadherence to HAART is related to protease inhibitor levels. *J Acqui Immune Def Syndr*, 24 : 123-128.
- Naguy V.T., Wolfe G.R. (1984). Cognitive predictors of compliance in chronic disease patients. *Med. Care*, 22(10) : 912-921.
- Nemecheck P., Tritle D. (1998). A survey evaluating pharmacy-related resources and their relation to drug adherence. *12<sup>th</sup> World AIDS Conference. Geneva, June.* [Abstract #32398].

- Paterson D.L., Swindells S., Mohr J. et al. (2000). Adherence to protease inhibitor therapy and outcomes in patients with HIV infection. *Ann Intern Méd*, 133: 21-30.
- Pierret J. et le groupe d'études APROCO (2001). Une approche dynamique du traitement chez des personnes infectées par le VIH : la notion d'intégration. In : *L'observance aux traitements contre le VIH/sida – Mesure, déterminants, évolution*. Paris : ANRS, Coll. Sciences sociales et Sida, pp. 67-78.
- Rotheram-Borus M.J., Miller S. (1998). Secondary prevention for youths living with HIV. *AIDS Care*, 10 (1): 17-34.
- Schilder AJ., Hogg R.S., Goldstone I., et al. (1998). Adult social identity is part of culturally competent HIV care for sexual minorities and affects care-seeking behaviors and therapeutic adherence. *12<sup>th</sup> World AIDS Conference. Geneva, June*. [Abstract #32355].
- Shumaker S.A., Shron E., Ockene J.K. et al. (1990). *The Handbook of health behavior change*. New York: Springer Publishing Co.
- Singh N., Squier C., Sivek M., et al. (1996). Determinants of Compliance with Antiretroviral Therapy in Patients with Human Immunodeficiency Virus: Prospective Assessment with Implications for Enhancing Compliance. *AIDS Care*, 8 (3) : 261-269.
- Spire B., Durand S., Souville M., Leport C., Raffi F. et al. (2002). Adherence to highly active antiretroviral therapies (HAART) in HIV-infected patients : from a predictive to a dynamic approach. *Social Science & Medicine*, 54: 1481-1496.
- Spire B., Durand S., Carrieri P., Chêne G. et al. (2001). Les ruptures d'observance au cours du temps dans les cohortes APROCO et MANIF2000. In : *L'observance aux traitements contre le VIH/sida – Mesure, déterminants, évolution* (pp. 87-98). Paris: ANRS, Coll. Sciences sociales et Sida.
- Stall R., Hoff C., Coates T.J., Paul J., Phillips K.A., et al. (1996). Decisions to get HIV tested and to accept antiretroviral therapies among gay/bisexual men: implications for secondary prevention efforts. *J Acquir Immune Defic Syndr Hum Retrovirol*, 11(2):151-160.

- Steele D.J., Jackson T.C., Gutmann M.C. (1990). Have you been taking your pills? The adherence-monitoring sequence in the medical interview. *J. Family Pract.*, 30: 294-299.
- Stone V.E., Hogan J.W., Schuman P., Rompalo A.M., et al. (2001). Antiretroviral regimen complexity, self-reported adherence, and HIV patients'understanding of their regimens: Survey of women in the HER study. *J Acquir Immune Defic Syndr*, 28: 124-131.
- Swindells S., Mohr J., Justis J.C., et al. (1999). Quality of life in patients with human immunodeficiency virus infection: impact of social support, coping style and hopelessness. *Int. J STD AIDS*, 10 (6) : 383-391.
- Tourette-Turgis C. (2002). Counseling en France: des pratiques en mouvement. *Transcriptase*, 100: 19-22.
- Tourette-Turgis C., Rébillon M. (2001). *Accompagnement et suivi des personnes sous traitement antirétroviral*. Paris: Comment Dire.
- Tourette-Turgis C. . (2001). San Francisco : La prévention à l'épreuve du barebacking. *Infos Traitements*, 92: 1-3.
- Tourette-Turgis, C (2001). Le vécu des séropositivités multiples, *TÊTU +*, 51 : 41.
- Tourette-Turgis C. (2000). De la promesse thérapeutique à la promesse sociale. *Infos Traitements*, 85: 11-12.
- Tourette-Turgis C. (1999). Le soutien psychologique des personnes séropositives sous traitement: -Le counseling (Interview). *Aids Clinical Care*, Vol 11 (8).
- Tourette-Turgis C. (1999). Les études anglo saxonnes sur l'observance. *Infos Traitements*, N° Spécial Observance, 64-65: 8-11.
- Tourette-Turgis C. (1999). Aide aux patients: quelles stratégies. *Infos Traitements*, N° Spécial Observance, 64-65: 45-46.
- Tourette-Turgis C., Rébillon M. (1999). L'observance des traitements antirétroviraux au sein d'une population communautaire atteinte du V.I.H. et suivie dans une pharmacie de ville. Rapport d'étude pour Roche France.

- Tourette-Turgis C. (1998). L'observance, un facteur clé de succès dans les traitements des maladies chroniques. *Réseaux Hépatites*, 8: 14-16.
- Tourette-Turgis C. (1998). La place du counseling dans le traitement prophylactique de l'infection par le VIH. *Transcriptase*, 67: 7-9.
- Tourette-Turgis C. (1997). *Infection au VIH et Trithérapies : Guide de counseling*. Paris: Comment Dire.
- Tourette-Turgis C. (1997). Stratégies de counseling : les nouveaux enjeux du diagnostic et de la prise en charge précoce de l'infection par le VIH. *Transcriptase*, 58 (Spécial primo-infection): 14-17
- Tourette-Turgis C. (1996). *Le counseling*. Paris: PUF, Coll. Que Sais-je ?
- Tourette-Turgis C. (1996). Counseling, dépistage et prévention. In : (Sous la direction de Serge Hefez) *Sida et vie psychique – Approche clinique et prise en charge* (pp. 105-122) Paris: La Découverte.
- Tourette-Turgis C. (1994). Étendre le champ d'action du counseling. *Le Journal du Sida*, 59: 35.
- Tourette-Turgis C. (1993). L'émergence des courants de pensée dans le counseling. *Transcriptase*, 17: 35-36.
- Tourette-Turgis C. (1992). L'essor des pratiques de counseling. *Transcriptase* 8: 42-43.
- Tourette-Turgis C. (1992). Formation des personnels infirmiers au Counseling. Relation d'aide et relation de soins. *Dossier Infirmier du CRIPS* (mai).
- Tourette-Turgis C. (1992). Sida: un guide de counseling appliqué à chaque phase de l'infection VIH . *Transcriptase*, 2: 30-31.
- Tourette-Turgis C. (1990). Le counseling : un outil, un courant d'idées, un ensemble de pratiques. *Journal du Sida*, 20: 24-28.
- Tourette-Turgis C. (1990). Le counseling et l'OMS : le conseil psychosocial. *Journal du Sida*, 20: 29.

- Tourette-Turgis C. (1990). Shanti project : le counseling en pratique. *Journal du Sida*, 20: 30-33.
- Tourette-Turgis C. (1989). Réflexions à propos d'une expérience de formation des travailleurs sociaux sur le sida. *Revue Service Social*, 38, 1, 37-43. Ed. Université Laval-Quebec, Canada.
- Tsasis P. (2001). Adherence assessment to highly active antiretroviral therapy. *AIDS Patient Care and STDs*, 15 (3): 109-115.
- Wendel C.S., Mohler M.J., Kroesen K., Ampel N.M., Gifford A.L., Coons S.J. (2001). Barriers to use of electronic adherence monitoring in an HIV clinic. *The Annals of Pharmacotherapy*, 35 (9): 1010-1015.
- Wenger N., Gifford A., Liu H., Chesney M., Golin C., Crystal S., et al. (1999). Patient characteristics and attitudes associated with antiretroviral (AR) adherence [abstract 98]. Program and abstracts book. Presented at the *6th Conference on Retroviruses and Opportunistic Infections*, January 31-February 4, Chicago, Illinois, p. 85.

Achevé d'imprimer en septembre 2002  
par l'Imprimerie Moderne de Bayeux  
Tél : 02 31 51 63 20

*Imprimé en France*

Dépôt légal : septembre 2002

ISBN 2-914472-02-1