Informed Consent for Cancer Treatment and Research

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Ethical Principles of Informed Consent Process


Disclosing Information About Options, Risks, Benefits, and Alternatives


Tattersall, M.H., Gattellari, M., Voigt, K., & Butow, P.N. (2002). When the treatment goal is not cure: Are patients informed adequately? Supportive Care in Cancer, 10, 314–321.


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Truthfulness and Truth Telling


Comprehension


Models of Shared Treatment Decision Making


port interventions for patients. Canadian Journal of Nursing Research, 29, 113–120.


Ubel, P.A. (2002). Is information always a good thing?: Helping patients make “good” decisions. Medical Care, 40(Suppl. 9), 39–44.


### Patient Preferences for Participation in Decision Making


### Consent Documents


### Patient Satisfaction With Informed Consent


### Consent for Clinical Trials


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Consent for Cancer Screening, Prevention, and Population-Based Studies


Informed Consent and Refusal of Treatment


Complementary and Alternative Medicine and Informed Consent


Consent Issues in Vulnerable Populations


Knudson, P. (2002). Ethical issues in human subject research: Informed consent to participate in research. Archives of Medical Research, 33, 88–89.

Luce, J. (2003). Is the concept of informed consent applicable to clinical research involving critically ill patients? Critical Care Medicine, 31(Suppl. 3), S153–S160.


Developmental Perspectives—Children, Adolescents, and Elders


Cross-Cultural Aspects of Informed Consent


Healthcare Professional Education to Obtain Informed Consent


Health Policy and Informed Consent


