Evidence continues to suggest that patients with cancer require more information about their disease and its consequences. To evaluate the information needs of patients with advanced melanoma compared to patients with other malignancies, a cross-sectional study was conducted on 221 unselected patients from the oncology department of a dermatologic hospital in Italy. Patients completed the Edmonton Symptom Assessment System and the Need Evaluation Questionnaire, two standardized tools for symptoms and psychosocial needs assessment. Results highlight that patients with advanced melanoma have, in general, a higher need for information compared to patients with other cancers, even if they report fewer symptoms. Future studies on the needs of patients with melanoma may contribute to tailored and more satisfactory patient-centered care. Recommendations for clinical practice include that particular attention should be paid by the oncology team to the need for a strong therapeutic relationship.

Evidences increasingly suggests that patients with cancer require more information than they receive about their disease and its consequences. To receive a diagnosis of cancer is an extremely stressful life experience. Communication in cancer treatment involves the patient, family, and members of the cancer treatment team. Receiving comprehensible and extensive information not only helps patients with cancer understand their disease but also facilitates patients’ decision making and coping (Ankem, 2005). The benefits of providing information to patients with cancer include increased disease control, improved coping, reduced anxiety, creation of realistic expectations, promoted self-care and participation, improved therapy compliance, and feelings of safety and security (Davies, Kinman, Thomas, & Bailey, 2008; McInnes et al., 2008; Piredda et al., 2008).

An important ethical debate exists on what and how much information should be revealed to the patient regarding the diagnosis (Kallergis, 2008). The issue seems to be particularly unexplored in literature for patients with melanoma; even the diagnosis (Kallergis, 2008). The issue seems to be particularly unexplored in literature for patients with melanoma; even the diagnosis (Kallergis, 2008). The issue seems to be particularly unexplored in literature for patients with melanoma; even the diagnosis (Kallergis, 2008). The issue seems to be particularly unexplored in literature for patients with melanoma; even the diagnosis (Kallergis, 2008). The issue seems to be particularly unexplored in literature for patients with melanoma; even the diagnosis (Kallergis, 2008). The issue seems to be particularly unexplored in literature for patients with melanoma; even the diagnosis (Kallergis, 2008). 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