PCI Journal Article Publications

Initial Assessment


Concept

Rogers SN. Clifford N, Lowe D. Patient and carer unmet needs: a Survey of the British Association of Head and Neck Oncology Nurses. BJOMS 2011; 49: 343-348. DOI: 10.1016/j.bjoms.2010.06.017 (IF: 1.95)

Ghazali N and Rogers SN. The Head and Neck Cancer Patient Concerns Inventory (PCI): A Practical Holistic Assessment Tool in Outpatient Setting. PRO Newsletter #45 (Spring 2011)


Ghazali N, Rogers SN. Identifying Undisclosed Concerns and needs using the Patient Concerns Inventory (PCI). Oncology News 2012; 6: 195-198.


Methodological

Ghazali N, Lowe D, Rogers SN. Enhanced patient reported outcome measurement suitable for head and neck cancer follow-up clinics. Head & Neck Oncology 2012; 4:32 (IF, 3.08)


Impact on clinic

Ghazali N, Kanatas A, Langley DJ, Scott B, Lowe D, Rogers SN. Treatment referral before and after the introduction of the Liverpool Patients Concerns Inventory (PCI) into
routine head and neck oncology outpatient clinics. Supportive Care in Cancer 2011; 19(11):1879-86. DOI: 10.1007/s00520-011-1222-9 (IF, 2.597)


Ghazali N, Lowe D, Rogers SN. Introduction of the PCI H&N into a consultants clinic: a before and after pilot study (Annals RCS Eng)

Validation


Ghazali N, Kanatas A, Scott B, Lowe D, Zuydam A, Rogers SN Use of the Patient Concerns Inventory to identify speech and swallowing concerns following treatment for oral and oropharyngeal cancer. The Journal of Laryngology and Otology 126 (8), pp800-808. DOI: 10.1017/S0022215112001107 (IF: 0.681)


Rogers SN, Hazeldine P, Colins S, O'Brien K, Roe B, Lowe D. Identification of intimacy issues raised in head and neck cancer review clinics (under submission)

Fear of recurrence

International collaborations


Other conditions

Rheumatology

Breast Cancer