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Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 55191

Manuscript Type: SYSTEMATIC REVIEWS

Quality of life in patients with gastroenteropancreatic tumours: A systematic literature review

Catherine Watson, Craig William Tallentire, John K Ramage, Rajaventhana Srirajaskanthan, Oscar R Leeuwenkamp, Donna Fountain

Abstract

BACKGROUND

Gastroenteropancreatic neuroendocrine tumours (GEP-NETs) are slow-growing cancers that arise from diffuse endocrine cells in the gastrointestinal tract (GI-NETs) or the pancreas (P-NETs). They are relatively uncommon, accounting for 2% of all gastrointestinal malignancies. The usual treatment options in advanced GEP-NET patients with metastatic disease include chemotherapy, biological therapies, and peptide receptor radionuclide

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Gastroenteropancreatic neuroendocrine tumours (GEP-NET) are often slow-growing and patients may live for years with metastasised disease. Hence, along with increasing overall and progression-free survival, treatments aim at preserving patients' **well-being** and **health-related quality of life** (HRQoL).

Cited by: 12

Author: Caroline Martini, Eva-Maria Gamper, Lisa...

Publish Year: 2016

A systematic review of health-related quality of life in ...

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methods. **Systematic** searches were conducted in PubMed, MEDLINE and the Cochrane Library with the assistance of a medical librarian. The search algorithm of MeSH-used terms was the following: (cutaneous OR skin) AND melanoma AND (**quality of life** OR **life**) AND (health status OR health status indicators OR survival analysis OR **health-related** OR health) NOT 'non-melanoma'.

Cited by: 139

Author: D. Cornish, C. Holterhues, L.V. van de Po...

Publish Year: 2009

Economics of gastroenteropancreatic neuroendocrine ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6381439>

Background: Despite current interest, enthusiasm and progress in the development of therapies for **gastroenteropancreatic** (GEP) **neuroendocrine** tumors (NETs), there are substantial gaps in the published **literature** regarding cost-of-illness analyses, economic evaluation and budget impact analyses.

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2016-9-10 · Gastroenteropancreatic neuroendocrine tumours (GEP-NET) are often slow-growing and patients may live for years with metastasised disease. Hence, along with increasing overall and progression-free survival, treatments aim at preserving patients' well-being and health-related quality of life (HRQoL). However, studies on systematic HRQoL assessment in patients with GEP-NET are scarce.

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REVIEW Open Access **Systematic review** reveals lack of **quality** in reporting health-related **quality of life in patients with gastroenteropancreatic** neuroendocrine **tumours** Caroline Martini¹, Eva-Maria Gamper^{1,2*}, Lisa Wintner¹, Bernhard Nilica², Barbara Sperner-Unterweger¹, Bernhard Holzner¹ and Irene Virgolini² Abstract

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