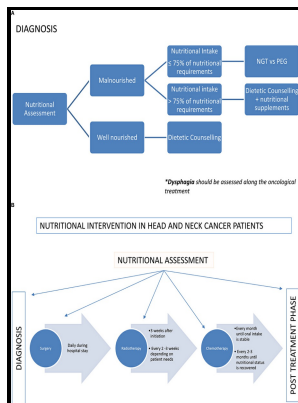


Predictive model for survival in metastatic cancer patients attending an out-patient palliative radiotherapy clinic

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Description: -

-predictive model for survival in metastatic cancer patients attending an out-patient palliative radiotherapy clinic

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Regents restoration drama series

Canadian theses = -- Thèses canadiennes predictive model for survival in metastatic cancer patients attending an out-patient palliative radiotherapy clinic

Notes: Thesis (M.Sc.) -- University of Toronto, 2001.

This edition was published in 2001



Filesize: 47.210 MB

Tags: #Are #we #better #a #decade #later #in #the #accuracy #of #survival #prediction #by #palliative #radiation #oncologists?

Are we better a decade later in the accuracy of survival prediction by palliative radiation oncologists?

Chow E, Fung K, Panzarella T, Bezjak A, Danjoux C, Tannock I: A predictive model for survival in metastatic cancer patients attending an outpatient palliative radiotherapy clinic. Clin Oncol R Coll Radiol 2012, 24 10 :e149-e158. Our score based on KPS, use of steroids, presence of liver metastases, and pleural effusion performed promisingly.

A predictive model for survival in metastatic cancer patients attending an outpatient palliative radiotherapy clinic

To search for significant covariates related to the accuracy of CPS at the first visit, univariate general linear mixed model was performed.

The challenge of prognostication in palliative radiotherapy: the way forward is shared decision

Patient characteristics From 1997 to 2011, a total of 44 PAC patients with metastatic disease incorporating 66 lesions were treated with palliative radiation therapy RT. Still, practice patterns within the US have not fully come to match the available data and guideline recommendations .,

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The extracranial stereotactic set-up has been developed at the German cancer research center dkfz and is commercially available Leibinger, Freiburg, Germany.

Palliative Radiation Therapy for Oncologic Emergencies in the Setting of COVID

Localization of these four lesions was the cerebellum, the right and left parietal lobe and the left frontal lobe.

A predictive model for survival in metastatic cancer patients attending an outpatient palliative radiotherapy clinic

Disadvantages of our study include its retrospective design and limited number of patients, especially regarding subgroups.

Are we better a decade later in the accuracy of survival prediction by palliative radiation oncologists?

Treatment protocols varied but most patients were treated with 30 Gy in 10 fractions 26 lesions, 54%.

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