

Clinical Experiences With Platinum And Etoposide Therapy In Lung Cancer Contributions To Oncology Series

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February 9th, 2019 - This item Clinical Experiences with Platinum and Etoposide Therapy in Lung Cancer Contributions to Oncology Series See today s giveaways There s a problem loading this menu right now

Clinical experiences with platinum and etoposide therapy

February 5th, 2017 - 1 Oncology 1992 49 Suppl 1 1 80 Clinical experiences with platinum and etoposide therapy in lung cancer No authors listed PMID 1354344

Platinum Etoposide Chemotherapy in Elderly Patients With

February 12th, 2019 - Small cell lung cancer SCLC is increasingly diagnosed in elderly patients who are at higher risk of treatment related morbidity and mortality We conducted a randomized two stage phase II study to assess the therapeutic index of two different platinum etoposide regimens attenuated dose AD and full dose FD plus prophylactic lenograstim

A Phase I Dose Escalation Study of Veliparib Combined with

February 15th, 2019 - Cisplatin etoposide versus carboplatin etoposide chemotherapy and irradiation in small cell lung cancer a randomized phase III study Hellenic Cooperative Oncology Group for Lung Cancer Trials Semin Oncol 1994 21 3 Suppl 6 23 â€" 30

Combined platinum etoposide with radiation therapy in

January 27th, 2019 - LUNG CANCER IASLC ELSEVIER Lung Cancer 12 Supp 3 1995 S41 S51 Combined platinum etoposide with radiation therapy in limited stage small cell lung cancer an effective treatment strategy Andrew T Turrisi III Department of Radiation Oncology University of Michigan Medical Center Michigan USA Received 12 December 1994 revision received 24 February 1995 accepted 1 March 1995 Keywords Limited stage small cell lung cancer SCLC Platinum etoposide Radiation therapy 1

PDF Platinum Etoposide Chemotherapy in Elderly Patients

January 29th, 2019 - Platinum Etoposide Chemotherapy in Elderly Patients With Small Cell Lung Cancer Results of a Randomized Multicenter Phase II Study Assessing Attenuated Dose or Full Dose With Lenograstim

Mid course thoracic radiotherapy with cisplatin etoposide

February 14th, 2019 - Turrisi AT Glover DJ Mason BA Concurrent twice daily radiotherapy plus platinum etoposide chemotherapy for the treatment of limited small cell lung cancer a preliminary report Antibiot Chemother 1988 41 109-114

Combined chemotherapy with cisplatin etoposide and

February 3rd, 2019 - Several clinical trials of salvage chemotherapy for relapsed small cell lung cancer have been reported in particular single agent irinotecan or etoposide showed promising activity in patients with relapsed small cell lung cancer with 16% of patients achieving responses and a median overall survival of 3.5-6.2 months

Treatment Clinical Trials for Small Cell Lung Cancer

September 6th, 2017 - Treatment Clinical Trials for Small Cell Lung Cancer A Study of Rovalpituzumab Tesirine as Maintenance Therapy Following First Line Platinum Based Chemotherapy in Participants With Extensive Stage Small Cell Lung Cancer MERU National Cancer Institute at the National Institutes of Health FOLLOW US Facebook

Febrile neutropenia in chemotherapy treated small cell

October 14th, 2016 - Chemotherapy with platinum agent and etoposide for small cell lung cancer SCLC is supposed to be associated with intermediate risk 10% of febrile neutropenia in clinical practice febrile neutropenia is often observed with standard etoposide platinum regimen The aim of this analysis was to evaluate the frequency of

Cisplatin and Etoposide Concurrent with Radiotherapy in

January 28th, 2019 - Cisplatin and Etoposide Concurrent with Radiotherapy in Non Small Cell Lung Cancer Single Institution Experience HANY H ELDEEB M D and SEHAM E ABD ELKHALK M D The Departments of Clinical Oncology Northampton Center for Oncology UK and Clinical Oncology

Phase II Study of Picoplatin As Second Line Therapy for

March 15th, 2009 - Small cell lung cancer SCLC although decreasing as a percentage of all lung cancers still accounts for approximately 14 of all lung cancers 1 2 The median survival of patients with untreated SCLC is 2 to 4 months 3-5 Combination chemotherapy is standard first line therapy for SCLC and the most common regimens include cisplatin or carboplatin and

etoposide

Phase III study of atezolizumab with carboplatin plus

February 6th, 2019 - Background The current standard first line treatment for the majority of patients pts with extensive stage small cell lung cancer ES SCLC is platinum based chemotherapy with etoposide Despite initial response rates ranging from 50 to 70 median survival remains lt 1 year Atezolizumab atezo is an anti PD L1 agent that inhibits PD L1 PD 1 signaling and restores anti tumor T cell activity

Chemotherapy Open Access Genestreti et al Chemo Open

February 8th, 2019 - oral topotecan in patients with relapsed small cell lung cancer J Clin Oncol 24 5441 5447 6 Eckardt JR von Pawel J Pujol JL Papai Z Quoix E et al 2007 Phase III study of oral compared with intravenous topotecan as second line therapy in small cell lung cancer J Clin Oncol 25 2086 2092 7

Paclitaxel Carboplatin and Radiation Therapy for Non

January 1st, 1998 - 4 Lee JS Scott C Komaki R et al Concurrent chemoradiation therapy with oral etoposide and cisplatin for locally advanced inoperable non small cell lung cancer Radiation Therapy Oncology Group protocol 91 06 J Clin Oncol 14 1055 1064 1996 5 Choy H Rodriguez F Koester S et al Investigation of Taxol as a potential radiation sensitizer

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