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High survival and organ function rates after primary ...

<https://pubmed.ncbi.nlm.nih.gov/16849759>

Purpose: Patients with intermediate-stage squamous cell carcinoma of the head and neck traditionally have been treated with initial surgical resection followed by radiotherapy (RT) alone or chemoradiotherapy. A previous study in this patient population reported a 91% locoregional control rate and 65% overall survival (OS) rate at 5 years, with chemoradiotherapy used as primary treatment.

Combined Chemotherapy and Radiotherapy Compared with ...

<https://www.nejm.org/doi/full/10.1056/NEJM199206113262403>

Among the patients with squamous-cell carcinoma, the median survival was 12 months in those who received combined therapy and 9.6 months in those who received radiation therapy ($P = 0.001$). Table 2.

Cited by: 2574

Author: Arnold Herskovic, Karen Martz, Muhyi Al-S...

Publish Year: 1992

PEOPLE ALSO ASK

When to use concurrent chemoradiotherapy in lung cancer? ▾

Are there any chemoradiotherapy options for ECoG 2? ▾

How many patients were enrolled in the chemoradiotherapy study? ▾

[Feedback](#)

Laryngeal Cancer Treatment (Adult) (PDQ®)–Health ...

<https://www.cancer.gov/types/head-and-neck/hp/adult/laryngeal-treatment-pdq> ▾

Study of Nimotuzumab Combined With Concurrent ...

<https://clinicaltrials.gov/ct2/show/NCT03469531> ▾

Mar 19, 2018 · Efficacy and Safety of Nimotuzumab Combined With Radiotherapy and Concurrently Cisplatin in Patients With Stage IIB-IVA Cervical Squamous Cell Carcinoma: Actual Study Start Date : March 20, 2018: Estimated Primary Completion Date : March 10, 2021: Estimated Study Completion Date : December 30, 2021

Concurrent cisplatin-based radiotherapy and chemotherapy ...

<https://pubmed.ncbi.nlm.nih.gov/10202165>

Background and methods: On behalf of the Gynecologic Oncology Group, we performed a randomized trial of radiotherapy in combination with three concurrent chemotherapy regimens -- cisplatin alone; cisplatin, fluorouracil, and hydroxyurea; and hydroxyurea alone -- in patients with locally advanced cervical cancer. Women with primary untreated invasive squamous-cell carcinoma, ...

Cited by: 3144

Author: P G Rose, B N Bundy, E B Watkins, J T ...

Publish Year: 1999

PEOPLE ALSO ASK

Are there any concurrent radiotherapy and chemotherapy for cervical cancer? ▾

Which is the best treatment for cervical squamous cell carcinoma? ▾

Which is the best treatment for cancer cervix? ▾

Which is better brachytherapy or cisplatin for cervical cancer? ▾

Feedback

Phase II Clinical Trial of Concurrent Chemoradiotherapy ...

<https://clinicaltrials.gov/ct2/show/NCT02705612> ▾

Mar 10, 2016 · Histological diagnosis of squamous cell carcinoma of cervix, FIGO stage IIB-IVA, with diameter 4-6 cm, without distant metastasis. no chance of surgery confirmed by more than two deputy chief doctors of gynecology. Moderate or high expression of EGFR; The function of main organ is normal, including blood, heart, lung, liver, and kidney.

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 67431

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Endu combined with concurrent chemotherapy and radiotherapy for stage IIB-IVA cervical squamous cell carcinoma patients

Zhao FJ *et al*, Endo for advanced cervical SCC

Feng-Ju Zhao, Qun Su, Wei Zhang, Wen-Cui Yang, Lin Zhao, Li-Ying Gao

Abstract

BACKGROUND

In recent years, the incidence of cervical cancer has increased with increasing life

Match Overview

1	Internet 45 words created on 06-Jul-2019 www.squandis-publications.com	1%
2	Internet 35 words created on 08-Feb-2019 www.hxyidob.com	1%
3	Internet 39 words created on 25-Apr-2021 qjs.bilibili.com	1%

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Endu combined with concurrent chemotherapy and radiotherapy f



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Concurrent cisplatin-based radiotherapy and chemotherapy ...

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Cited by: 3141

Author: P G Rose, B N Bundy, E B Watkins, J T ...

Publish Year: 1999

Prognostic nomogram for overall survival in stage IIB-IVA ...

<https://obgynkey.com/prognostic-nomogram-for-overall-survival-in-stage-iib-iva...> ▾

Jul 08, 2017 · Objective On the basis of outcome data from concurrent chemoradiotherapy (CCRT) for locally advanced cervical squamous cell carcinoma, the authors developed a nomogram for predicting survival outcome. Study Design Two hundred fifty-one eligible patients with International Federation of Gynecology and Obstetrics stage IIB-IVA squamous cell carcinoma of the uterine cervix who ...

PEOPLE ALSO ASK

Are there any concurrent radiotherapy and chemotherapy for cervical cancer? ▾

Which is the best treatment for cervical squamous cell carcinoma? ▾

Which is the best treatment for cancer cervix? ▾

Which is better brachytherapy or cisplatin for cervical cancer? ▾

Feedback

NCT03469531 | DrugSheet

<https://drugsheet.com/trial/nct03469531-efficacy...> ▾

Efficacy and Safety of Nimotuzumab Combined With Radiotherapy and Concurrently Cisplatin in Patients With Stage IIB-IVA Cervical Squamous Cell Carcinoma. Analyze clinical trials with filters and metrics. Efficiently skim through many trials at a time.