

Microsoft
Bing

国内版

国际版

Cancer patient care in pandemic times at developing countries

Chat with Bing

Sign in

ALLIMAGESVIDEOS

15,700,000 ResultsAny time ▾

Preserving Childhood Cancer Care Amid a Pandemic

<https://www.usnews.com/news/best-countries/...>

Aug 04, 2020 · Preserving Childhood Cancer Care Amid a Pandemic A survey in 19 countries shows that coordination and messaging at the national level is essential to maintain critical cancer ...

Managing cancer patients during COVID-19 pandemic

<https://www.news-medical.net/news/20200731/...>

Jul 31, 2020 · In fact, despite the fact that during the early days of the pandemic (5-7) cancer patients were reported to be at increased risk of contracting the coronavirus infection and developing a more ...

Assessment of Patients' Perspective on the Consequences

<https://www.esmo.org/oncology-news/assessment-of-...>

Findings from the first study that investigated perspectives of cancer patients during the COVID-19 pandemic are published by a group of oncologists from the Netherlands on 4 July 2020 in the

Search Tools

Turn off Hover Translation (关闭取词)



Management of cancer patients during COVID-19 pandemic at dev



ALL IMAGES VIDEOS MAPS NEWS SHOPPING

31,400,000 Results Any time ▾

[Management of cervical cancer patients during the COVID-19 ...](https://ecancer.org/en/journal/article/1060...)

<https://ecancer.org/en/journal/article/1060...>

Jun 17, 2020 · **Management of cervical cancer patients during the COVID-19 pandemic**: a challenge for **developing countries**. Maria del Pilar Estevez-Diz 1,2, Renata Colombo Bonadio 1,2, Vanessa Costa Miranda 1,2 and Jesus Paula Carvalho 1. 1 Instituto do **Cancer** do Estado de Sao Paulo—Faculdade de Medicina da Universidade de Sao Paulo, Sao Paulo 01246-000 2, Brazil. 2 Oncologia D'Or, Sao ...

Cited by: 1

Author: Maria del Pilar Estevez-Diz, Renata Colo...

Publish Year: 2020

[Cancer management challenge in a developing country in ...](https://pubmed.ncbi.nlm.nih.gov/32583680)

<https://pubmed.ncbi.nlm.nih.gov/32583680>

Management of cancer patients during the COVID-19 pandemic is a worldwide challenge – in particular in **developing countries** where the risk of saturation of health facilities and intensive care beds must be minimized. The first case of **COVID-19** was declared ...

Cited by: 2

Author: Hind Mrabti, Narjiss Berrada, Ghislaine R...

Publish Year: 2020

[\[PDF\] Management of cervical cancer patients during the COVID-19 ...](https://ecancer.org/en/journal/article/1060...)

<https://ecancer.org/en/journal/article/1060...>

During the **COVID-19 pandemic**, health services worldwide are going through important adaptations to **assist patients infected with COVID-19**, at the same time as continuing to provide assistance to other potentially life-threatening diseases. Although **patients with cancer** may be at increased risk for severe events related to **COVID-19 infection**, their

[Cancer Patient Management During the COVID-19 Pandemic | ESMO](https://www.esmo.org/guidelines/cancer-patient...)

<https://www.esmo.org/guidelines/cancer-patient...>

The tiered approach of ESMO in delivering a guidance for cancer patients during the COVID-19 pandemic is designed across three levels of priorities, namely: tier 1 (high priority intervention), 2 (medium priority) and 3 (low priority) – defined according to the criteria of the **Cancer Care Ontario**, **Huntsman Cancer Institute** and ESMO-Magnitude of Clinical Benefit Scale (ESMO-MCBS), ...

<https://ecancer.org/en/...> [A Practical Approach to the Management of Cancer Patients](#) [developing-countries](#)

10-Aug-2020 02:31PM10263 words • 13 matches • 13 sources56745-Review-check.docx

iThenticate®

4%

Quotes Excluded
Bibliography Excluded

13

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 56745

Manuscript Type: REVIEW

Management of cancer patients during COVID-19 pandemic at developing countries

Cancer care during COVID-19 pandemic

Jaime González-Montero, Guillermo Valenzuela, Mónica Ahumada, Olga Barajas, Luis Villanueva

Abstract

Cancer patient care requires a multi-disciplinary approach and multiple medical and ethical considerations. Clinical care during a pandemic health crisis requires prioritising the use of resources for patients with a greater chance of survival, especially in developing countries. The coronavirus disease 2019 (COVID-19) crisis has generated new challenges given that cancer patients are normally not prioritised for admission in critical care units. Nevertheless, the development of new cancer drugs and novel adjuvant/neoadjuvant protocols has dramatically improved the prognosis of cancer

Match Overview

1

Internet 26 words
created on 13-May-2020
www.nature.com

<1%

2

Crossref 23 words
Pietrek A, van Dam, Mamon Huijing, Gino Meestach, Staple-
Iercksems et al. "SARS-CoV-2 and cancer: Are they really

<1%

3

Crossref 19 words
Dustin A. Silverman, Chen Lin, Akina Tamaki, Sidharth V. P
uram et al. "Respiratory and pulmonary complications in . . .

<1%

4

Crossref 17 words
Pankaj Kumar Gang, Palki Kaul, Deepthi Choudhary, Kiran
Kalyan Tange et al. "Discordance of COVID-19 guideline . . .

<1%

5

Internet 15 words
created on 25-May-2020
lissou.com

<1%

6

Internet 14 words
www.healthcare.gov.au

<1%

7

Crossref 14 words
Rimesh Pal, Umila Yadav "COVID-19 Pandemic in India:
Present Scenario and a Steep Climb Ahead", Journal of Pri

<1%

8

Crossref 14 words
LHM Lum, PA Tambyah "Outbreak of COVID-19 – an ur
nt need for good science to silence our fears?", Singapore

<1%

9

Crossref 13 words
Fan Yang, Shaobo Shi, Jiling Zhu, Jiechi Shi, Kai Dai, Xu
bei Chen. "Clinical characteristics and outcomes of cancer

<1%

10

Internet 13 words
created on 14-Jul-2020
egonw.github.io

<1%

Page: 1 of 25

Test-Only Report

国内版 国际版



Management of cancer patients during COVID-19 pandemic at de



ALL

IMAGES

VIDEOS

31,500,000 Results

Any time ▾



Coronavirus

Statistics

Trends

Prevention

Symptoms

Treatment

Testing

Coronavirus (COVID-19) statistics

...

Yunnan cases

Updated Aug 11 at 4:26 PM local

Confirmed
189

Deaths
2

Recovered
186

China (mainland) cases

Updated Aug 11 at 4:26 PM local

Confirmed
84,712 +44

Deaths
4,634

Recovered
79,284 +52

See breakdown



Global cases

Updated Aug 11 at 4:26 PM local

Confirmed
20,011,186 +148,587

Deaths
734,755 +3,406

Recovered
12,222,744 +105,821

See breakdown



Confirmed cases