

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 57784

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Cohort Study*

**Clinical characteristics and survival of patients with normal-sized ovarian carcinoma syndrome: Retrospective analysis of a single institution 10-year experiment**

Yu N *et al.* Clinical features and prognosis of NOCS

Nan Yu, Xi Li, Bin Yang, Jing Chen, Ming-Fu Wu, Jun-Cheng Wei, Ke-Zhen Li

**Abstract**

**BACKGROUND**

### Match Overview

1	<b>Crossref</b> 101 words Choi, C.H.. "Papillary serous carcinoma in ovaries of normal size: A clinicopathologic study of 20 cases and col ...	2%
2	<b>Crossref</b> 59 words Chel Hun Choi, Tae-Joong Kim, Woo Young Kim, Geung Hwan Ahn, Jeong-Won Lee, Byoung-Gie Kim, Je-Ho Le	1%
3	<b>Crossref</b> 56 words Soledad Jorge, Nathaniel L. Jones, Ling Chen, June Y. H ou et al. "Characteristics, treatment and outcomes of w ...	1%
4	<b>Crossref</b> 54 words E. Kempf, G. Desamericq, B. Vieites, I. Diaz-Padilla, E. C alvo, P. Estevez, A. Garcia-Arreza, M.A. Martinez-Maestre,	1%
5	<b>Crossref</b> 51 words Kazuyoshi Suga. "F-18 FDG PET-CT Findings in a Cas ... of Normal-Sized Ovarian Cancer Syndrome", Clinical Nu	1%
6	<b>Crossref</b> 45 words E Sun Paik, Ji Hye Kim, Tae-Joong Kim, Jeong-Won Le e, Byoung-Gie Kim, Duk-Soo Bae, Chel Hun Choi. "Prog	1%
7	<b>Internet</b> 34 words www.ncbi.nlm.nih.gov	1%
8	<b>Internet</b> 31 words crawled on 19-Jun-2020 jgo.amegroups.com	1%
9	<b>Internet</b> 27 words crawled on 18-Mar-2020 www.irog.net	1%
10	<b>Crossref</b> 24 words Choi, C.H.. "Phase II study of neoadjuvant chemotherapy with mitomycin-c, vincristine and cisplatin (MVC) in pati ...	1%
11	<b>Crossref</b> 22 words X.-P. Chen, F.-Z. Qiu, Z.-D. Wu, Z.-W. Zhang, Z.-Y. Huang, Y.-F Chen. "Long-term outcome of resection of large hep	<1%



Clinical Characteristics and Survival of patients with Normal-Sized O



ALL

IMAGES

VIDEOS

30,600 Results

Any time ▼

## :: JGO :: Journal of Gynecologic Oncology

<https://www.ejgo.org/DOIx.php?id=10.3802/jgo.2018.29.e13> ▼

Results. Of the 419 EOC **patients**, 48 **patients** had **normal-sized** ovary. **Patients** with enlarged-**ovarian** tumor were younger ( $54.0 \pm 10.3$  vs.  $58.4 \pm 9.2$  years,  $p=0.005$ ) than those **with normal-sized** ovary, and there was a statistically significant difference in residual disease status between the 2 groups.

**Cited by:** 3**Author:** E Sun Paik, Ji Hye Kim, Tae Joong Kim, ...**Publish Year:** 2018

## Impact of Ascites Volume on Clinical Outcomes in Ovarian ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5568462>

Clinicopathologic features of a cohort of **patients** with **ovarian** cancer were obtained from a curated database at a **single institution**. Progression free **survival** (PFS) and overall **survival** (OS) were recorded. Ascites volume at primary surgery was dichotomized at 2000 mL and comparisons for high and low volume ascites were made.

**Cited by:** 12**Author:** J. Brian Szender, Tiffany Emmons, Sarah...**Publish Year:** 2017

## SNCG promotes the progression and metastasis of high ...

<https://jeccr.biomedcentral.com/articles/10.1186/s13046-020-01589-9> ▼

May 07, 2020 · The poor prognosis of **patients** with **ovarian** cancer is mainly due to cancer progression. γ-Synuclein (SNCG) has reported as a critical player in cancer metastasis. However, its biological roles and mechanism are yet incompletely understood in **ovarian** cancer, especially in high-grade serous **ovarian** cancer (HGSOC). This is a **retrospective** study of 312 **patients** with **ovarian** cancer at a **single**





ALL

IMAGES

VIDEOS

58,000 Results

Any time ▾

## :: JGO :: Journal of Gynecologic Oncology

<https://www.ejgo.org/DOIx.php?id=10.3802/jgo.2018.29.e13> ▾

Results. Of the 419 EOC patients, 48 patients had normal-sized ovary. Patients with enlarged-ovarian tumor were younger ( $54.0 \pm 10.3$  vs.  $58.4 \pm 9.2$  years,  $p=0.005$ ) than those with normal-sized ovary, and there was a statistically significant difference in residual disease status between the 2 groups.

Cited by: 3

Author: E Sun Paik, Ji Hye Kim, Tae Joong Kim, ...

Publish Year: 2018

## Impact of Ascites Volume on Clinical Outcomes in Ovarian ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5568462>

Clinicopathologic features of a cohort of patients with ovarian cancer were obtained from a curated database at a single institution. Progression free survival (PFS) and overall survival (OS) were recorded. Ascites volume at primary surgery was dichotomized at 2000 mL and comparisons for high and low volume ascites were made.

Cited by: 12

Author: J. Brian Szender, Tiffany Emmons, Sarah...

Publish Year: 2017

## SNCG promotes the progression and metastasis of high ...

<https://jeccr.biomedcentral.com/articles/10.1186/s13046-020-01589-9> ▾

May 07, 2020 · The poor prognosis of patients with ovarian cancer is mainly due to cancer progression. γ-Synuclein (SNCG) has reported as a critical player in cancer metastasis. However, its biological roles and mechanism are yet incompletely understood in ovarian cancer, especially in high-grade serous ovarian cancer (HGSOC). This is a retrospective study of 312 patients with ovarian cancer at a single ...

Cited by: 5

Author: Jing Zhang, Xiao-han Liu, Cong Li, Xiao-xi...

Publish Year: 2020

## Tae Joong Kim's research works | Sungkyunkwan University ...

<https://www.researchgate.net/scientific-contributions/2047735628-Tae-Joong-Kim>

Objective: We compared survival outcomes of advanced serous type epithelial ovarian cancer (EOC) patients with normal-sized ovaries and enlarged-ovarian tumors by propensity score matching analysis.

## Synchronous primary cancers of the endometrium and ovary ...





ALL

IMAGES

VIDEOS

29,400 Results

Any time ▾

## :: JGO :: Journal of Gynecologic Oncology

<https://www.ejgo.org/DOIx.php?id=10.3802/jgo.2018.29.e13> ▾

Results. Of the 419 EOC **patients**, 48 **patients** had **normal-sized** ovary. **Patients** with enlarged-ovarian tumor were younger ( $54.0 \pm 10.3$  vs.  $58.4 \pm 9.2$  years,  $p=0.005$ ) than those **with normal-sized** ovary, and there was a statistically significant difference in residual disease status between the 2 groups.

**Cited by:** 3**Author:** E Sun Paik, Ji Hye Kim, Tae Joong Kim, ...**Publish Year:** 2018

## Search Tools

[Turn off Hover Translation \(关闭取词\)](#)

## SNCG promotes the progression and metastasis of high ...

<https://jeccr.biomedcentral.com/articles/10.1186/s13046-020-01589-9> ▾

May 07, 2020 · The poor prognosis **of patients** with **ovarian** cancer is mainly due to cancer progression. γ-Synuclein (SNCG) has reported as a critical player in cancer metastasis. However, its biological roles and mechanism are yet incompletely understood in **ovarian** cancer, especially in high-grade serous **ovarian** cancer (HGSOC). This is a **retrospective** study of 312 **patients** with **ovarian** cancer at a **single** ...

**Cited by:** 5**Author:** Jing Zhang, Xiao-han Liu, Cong Li, Xiao-...**Publish Year:** 2020

## Impact of Ascites Volume on Clinical Outcomes in Ovarian ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5568462>

Clinicopathologic features of a cohort **of patients** with **ovarian** cancer were obtained from a curated database at a **single institution**. Progression free **survival** (PFS) and overall **survival** (OS) were recorded. Ascites volume at primary surgery was dichotomized at 2000 mL and comparisons for high and low volume ascites were made.

**Cited by:** 12**Author:** J. Brian Szender, Tiffany Emmons, Sarah...**Publish Year:** 2017

## Prognostic impact of pelvic and para-aortic ...

<https://academic.oup.com/jjco/article/50/2/145/5613047> ▾

Nov 05, 2019 · Among 4730 **patients** with malignant **ovarian** tumors, a total of 186 women with mucinous epithelial **ovarian carcinoma** were eligible. We evaluated differences in **survival** outcomes between **patients** with both pelvic and para-aortic lymphadenectomy and those with only pelvic

lymphadenectomy and/or clinical lymph node evaluation.