

Yayın İin Dergi Seerken Nelere Dikkat Etmeliyiz?

Dr. Alpay Azap
Ankara Üniversitesi Tıp Fakültesi

AGUH Temel Eđitim Programı
2023

40.000'den fazla bilimsel dergi var

SCIE içinde >9200

Açık Erişimli Dergiler Dizininde 19.368

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19,368
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8,900,379
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Journals

109 indexed journals

Refine search results

Sort by

Aynı anda sadece tek dergiye makale gönderilebilir !!!

1-Makaleyi yazmadan önce dergiye karar vermek daha doğru olur!

Her derginin farklı şekilsel düzeni ve talepleri vardır

Derginin amaç ve kapsamına göre yazının içeriği değişebilir (genel tıp dergileri için giriş kısmı geniş, spesifik alan dergileri için materyal-metod daha geniş)

Hedef dergideki makalelere atıfta bulunmak editörler için önemli: Dergiyi takip ettiğinizi, konuya katkınızı gösterir

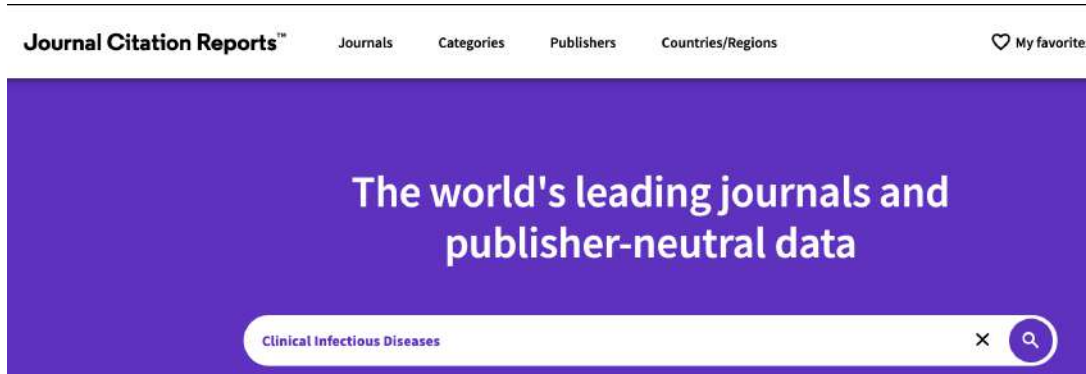
2- Derginin amaç ve kapsamını değerlendirin

Dergi sizinkine benzer çalışmalarla ilgileniyor mu?

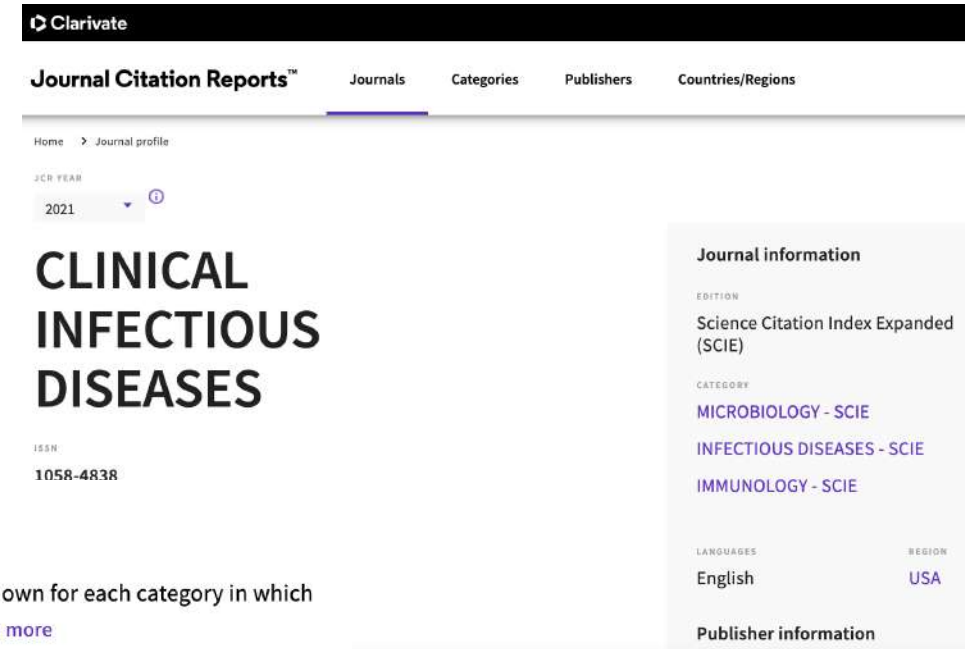
3- Derginin hitap ettiği okuyucu kitlesini değerlendirin:

Makaleniz hedeflediğiniz kitleye ulaşabilecek mi?

4- Derginin etki faktörü (impact factor) ve çeyreklik sıralaması nedir?



<https://jcr.clarivate.com/jcr/home>



2021 JOURNAL IMPACT FACTOR

20.999

2021 JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

19.968

Rank by Journal Impact Factor

Journals within a category are sorted in descending order by Journal Impact Factor (JIF) resulting in the Category Ranking below. A separate rank is shown for each category in which the journal is listed in JCR. Data for the most recent year is presented at the top of the list, with other years shown in reverse chronological order. [Learn more](#)

EDITION
Science Citation Index Expanded (SCIE)

CATEGORY
IMMUNOLOGY
7/162

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2021	7/162	Q1	95.99	<div style="width: 95.99%;"></div>
2020	18/162	Q1	89.20	<div style="width: 89.20%;"></div>
2019	16/159	Q1	90.25	<div style="width: 90.25%;"></div>

EDITION
Science Citation Index Expanded (SCIE)

CATEGORY
INFECTIOUS DISEASES
6/95

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2021	6/95	Q1	94.21	<div style="width: 94.21%;"></div>
2020	3/93	Q1	97.31	<div style="width: 97.31%;"></div>
2019	3/92	Q1	97.28	<div style="width: 97.28%;"></div>

5-Hangi dizinlerde yer alıyor?

6- Ne türden makaleler yayımlanıyor? Orijinal araştırma, derleme, meta-analiz, olgu sunumu

7-Dergi ne sıklıkla yayımlanıyor? Haftalık? Aylık, 3 aylık, 4 aylık???

8-Yayım kabul/ret süresi ne kadar?

9-Ret oranları ne kadar?

10-Açık erişimli mi?

11- Yayım ücreti var mı? Ne kadar?

12- Editör(ler)in ilgi alanları çalışmanızın konusunu içeriyor mu?

Yakın zamanda bu konuda makale yayımlanmış mı?

Makaleyi göndermeden önce....

Makalenizi yazarken basit ve kısa cümleler tercih edin. Gereksiz kelime kullanmayın

Anlatmak istediklerinizi net ve hedefe yönelik olarak anlatın

Arkadaşına anlat/oku

Kendi kendine yüksek sesle oku

Makaleyi tekrar tekrar okuyun, diğer yazarlara okutun

Kaynaklar, yazarlar, tablolar, şekiller ve bunların sıraları bir kez daha gözden geçirilmeli

Yapılacak hatalar güven kaybına neden olur! Yazarken özen göstermeyen çalışırken göstermiş midir???

Makalenizi dürüst/objektif bir şekilde kendiniz değerlendirin:

Yenilik içeriyor mu? Ne oranda ?

İlgi çekici mi? Gündemdeki konulara ilişkin mi?

Genellenebilir mi? Coğrafya, farklı disiplinler ?

Yazarlara bilgiler (Guideline for authors) kısmı dikkatle okunmalı



Yazarlara Bilgi

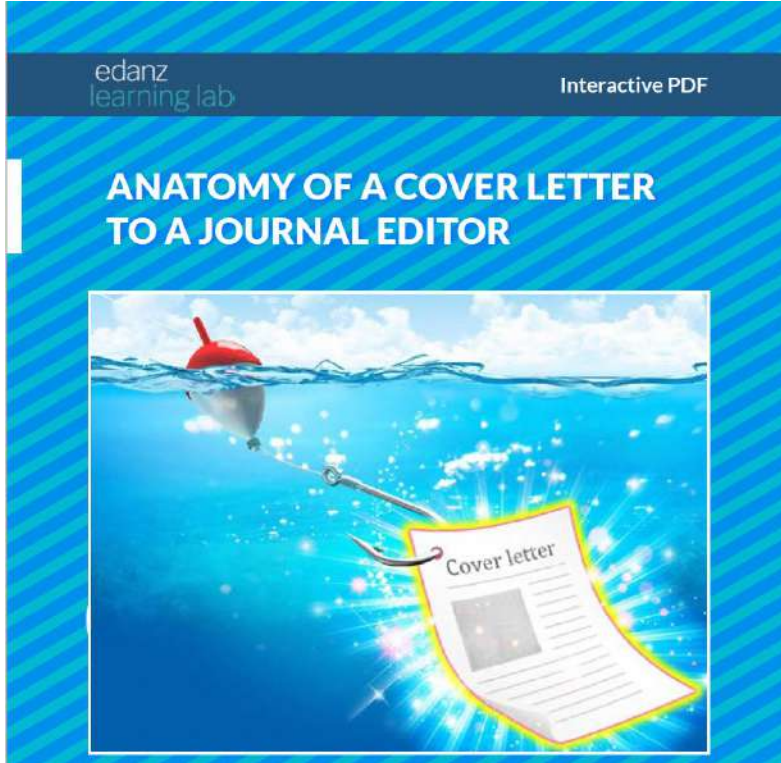
Klimik Dergisi'nin editörlük ve yayın süreçleri "International Committee of Medical Journal Editors (ICMJE)", "World Association of Medical Editors (WAME)", "Council of Science Editors (CSE)", "Committee on Publication Ethics (COPE)", "European Association of Science Editors (EASE)" ve "National Information Standards Organization (NISO)" organizasyonlarının kılavuzlarına uygun olarak tasarlanmıştır ve "Principles of Transparency and Best Practice in Scholarly Publishing (doaj.org/bestpractice)" ilkelerine uygun olarak yürütülmektedir.

- ✓ Profesyonel ve titiz biri olduğunuzu
- ✓ Okuduğunuzu anladığınızı
- ✓ Yönergelere uyabildiğinizi
- ✓ Editörü şaşırtabileceğinizi 😊 göstermiş olursunuz !

Kapak mektubu:

Editöre derdini anlatma fırsatını kaçırmayın,
yazınızın dergi için önemli olduğuna ikna etmeye çalışın

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1	Manuscript Information	<p>Marc Lippman, MD Editor-in-Chief Breast Cancer Research and Treatment</p> <p>15 June 2020</p> <p>Dear Dr Lippman,</p> <p>Please find enclosed our manuscript entitled "Evaluation of the Glasgow prognostic score in patients undergoing curative resection for breast cancer liver metastases," which we would like to submit for publication as an Original Article in <i>Breast Cancer Research and Treatment</i>.</p>
2	Background	<p>The Glasgow prognostic score (GPS) is of value for a variety of tumours. Several studies have investigated the prognostic value of the GPS in patients with metastatic breast cancer. However, few studies have performed such an investigation for patients undergoing liver resection for liver metastases. Furthermore, there are currently no studies that have examined the prognostic value of the modified GPS (mGPS) in these patients. The present study evaluated the mGPS in terms of its prognostic value for postoperative death in patients undergoing liver resection for breast cancer liver metastases.</p>
3	Key Findings	<p>A total of 318 patients with breast cancer liver metastases who underwent hepatectomy over a 15-year period were included in this study. The mGPS was calculated based on the levels of C-reactive protein and albumin, and the disease-free survival and cancer-specific survival rates were evaluated in relation to the mGPS. Prognostic significance was retrospectively analyzed by univariate and multivariate analyses. Overall, the results showed a significant association between cancer-specific survival and the mGPS and carcinoembryonic antigen level. Furthermore, we demonstrated that a higher mGPS was associated with increased aggressiveness of liver recurrence and poorer survival in these patients.</p>
4	Relevance	<p>This study is the first to demonstrate that the preoperative mGPS, a simple clinical tool, is a useful prognostic factor for postoperative survival in breast cancer patients undergoing curative resection for liver metastases. This information is immediately clinically applicable for surgeons and medical oncologists treating such patients. As a premier journal covering breast cancer treatment, we believe that <i>Breast Cancer Research and Treatment</i> is the perfect platform from which to share our results with all those concerned with breast cancer.</p>
5	Disclaimers	<p>We confirm that this manuscript has not been published elsewhere and is not under consideration by another journal. All authors have approved the manuscript and agree with submission to <i>Breast Cancer Research and Treatment</i>. This study was funded by the Japanese Ministry of Health, Labour and Welfare. The authors have no conflicts of interest to declare.</p>
6	Recommended Reviewers	<p>We would like to recommend the following reviewers to evaluate our manuscript: [Reviewer 1 name and contact information] [Reviewer 2 name and contact information] [Reviewer 3 name and contact information] [Reviewer 4 name and contact information]</p>
7	Closing	<p>Please address all correspondence to: [Corresponding author's name and contact information]</p> <p>We look forward to hearing from you at your earliest convenience.</p> <p>Yours sincerely, Dr. Daniel McGowan, PhD</p>

1 Manuscript Information

Marc Lippman, MD +
Editor-in-Chief
Breast Cancer Research and Treatment

15 June 2020

Dear Dr Lippman, +

Please find enclosed our manuscript entitled "Evaluation of the Glasgow prognostic score in + patients undergoing curative resection for breast cancer liver metastases," which we would like to submit for publication as an Original Article in *Breast Cancer Research and Treatment*. +

The Glasgow prognostic score (GPS) is of value for a variety of tumours. Several studies have

Pro tips:

In the first paragraph, give the title of your manuscript and say what **type of article** you want the paper classified as.

Including the type of article saves time for the journal office because it:

- helps prevent the paper being put in the wrong category
- explains it is a type that the journal accepts
- helps the editor assign it to the correct handling editor, as different editors usually handle different article types.



2 Background

3 Key Findings

2

Background

The Glasgow prognostic score (GPS) is of value for a variety of tumours. Several studies have investigated the prognostic value of the GPS in patients with metastatic breast cancer. However, few studies have performed such an investigation for patients undergoing liver resection for liver metastases. Furthermore, there are currently no studies that have examined the prognostic value of the modified GPS (mGPS) in these patients. The present study evaluated the mGPS in terms of its prognostic value for postoperative death in patients undergoing liver resection for breast cancer liver metastases.

+

+

+

3

Key Findings

Pro tips:

In your second paragraph, the **problem statement** must be clear and show the need for your work. Give the current state of the field and a problem that researchers are facing.

Signal it with However and one of these phrases, or similar. Or start your sentence with one of these openings:

However,

...an alternative approach...	...presents a new challenge
...a need for clarification...	...a problem/weakness with...
...has not been dealt with...	...remains unstudied
...requires clarification	...is not sufficiently (+ adjective)

...is ineffective/ inaccurate/ inadequate/ inconclusive/ incorrect/ unclear

Few studies have...

There is growing concern that...

It is necessary to...

There is an urgent need to...

Little evidence is available on...

Little work has been done on...

These phrases show there is a knowledge gap or something negative about current knowledge. Make sure that you **describe your findings in a way that fills the gap or shows something positive.**



4

Relevance

5

Disclaimers

Recommended
Answers

3

Key Findings

A total of 318 patients with breast cancer liver metastases who underwent hepatectomy over a 15-year period were included in this study. The mGPS was calculated based on the levels of C-reactive protein and albumin, and the disease-free survival and cancer-specific survival rates were evaluated in relation to the mGPS. Prognostic significance was retrospectively analyzed by univariate and multivariate analyses. Overall, the results showed a significant association between cancer-specific survival and the mGPS and carcinoembryonic antigen level. Furthermore, we demonstrated that a higher mGPS was associated with increased aggressiveness of liver recurrence and poorer survival in these patients.



4

Relevance

Pro tips:

In the third paragraph, briefly describe your **methodology** and summarize your key **findings**.

The Background paragraph and Key Findings paragraph together resemble the introduction and methods/results from your abstract. However, **do not copy-paste from your abstract** because the editor will read the abstract next and it would appear lazy if the editor reads the exact same text again. In addition, the editor may not be an expert in your topic, so you need to paraphrase and summarize the information in a less technical way. Paraphrase your methods and results in simple terms.



5

Disclaimers

Suggested
References

4

Relevance

This study is the first to demonstrate that the preoperative mGPS, a simple clinical tool, is a useful prognostic factor for postoperative survival in breast cancer patients undergoing curative resection for liver metastases. This information is immediately clinically applicable for surgeons and medical oncologists treating such patients. As a premier journal covering breast cancer treatment, we believe that *Breast Cancer Research and Treatment* is the perfect platform from which to share our results with all those concerned with breast cancer.



5

Disclaimers

Pro tips:

In the fourth paragraph, try to target the journal. Use keywords directly taken from the journal's aim and scope. Show why your findings would be interesting to the journal's readers.



Recommended
References

3

Key Findings

Pro tips:

In your fifth and final paragraph, give declarations related to publication ethics, funding, and conflicts of interest.



4

Relevance

5

Disclaimers

We confirm that this manuscript has not been published elsewhere and is not under consideration by another journal. All authors have approved the manuscript and agree with submission to *Breast Cancer Research and Treatment*. This study was funded by the Japanese Ministry of Health, Labour and Welfare. The authors have no conflicts of interest to declare. +


+

+

DERGİYİ NASIL SEÇEBİLİRİM?

Yazdığınız makalenin kaynakçasına bakın !

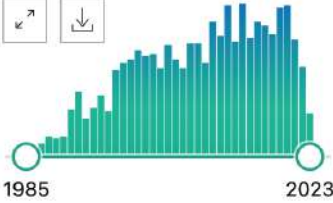
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Page 1 of 168

Preferences and acceptability for long-acting PrEP agents among pregnant and postpartum women with experience using daily oral PrEP in South Africa and Kenya.

1
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Wara NJ, Mvududu R, Marwa MM, Gómez L, Mashele N, Orrell C, Moucheraud C, Kinuthia J, John-Stewart G, Myer L, Hoffman R, Pintye J, Davey DLJ.
J Int AIDS Soc. 2023 May;26(5):e26088. doi: 10.1002/jia2.26088.
PMID: 37221983 **Free PMC article.**

INTRODUCTION: Long-acting pre-exposure prophylaxis (PrEP) options could overcome barriers to oral PrEP persistence during **pregnancy** and postpartum. We evaluated long-acting PrEP preferences among oral PrEP-experienced pregnant and postpartum women in South Africa and Kenya ...

Systematic review and meta-analysis of the prevalence and determinants of exclusive breastfeeding in the first six months of life in Ghana.

2
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Mohammed S, Yakubu I, Fuseini AG, Abdulai AM, Yakubu YH.
BMC Public Health. 2023 May 19;23(1):920. doi: 10.1186/s12889-023-15758-w.
PMID: 37208682 **Free PMC article.**

We calculated the proportion of total variability that was due to between study heterogeneity using I2 statistics, and Egger's test assessed publication bias. The review is registered with PROSPERO, CRD42021278019. Barriers to EBF were also identified, including higher

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2023 yılından beri
2022 yılından beri
2019 yılından beri
Özel aralık...

Alakaya göre sırala
Tarihe göre sırala

Herhangi bir dil
Türkçe sayfalarda ara

Tüm türler
Makaleleri incele

patentleri içer
 alıntıları

Uyarı oluştur

[HTML] Male and female condoms: Their key role in pregnancy and STI/HIV prevention

M Beksinska, R Wong, J Smit - Best Practice & Research Clinical Obstetrics ..., 2020 - Elsevier

... can prevent unintended pregnancy and sexually transmitted infections including HIV. If used correctly and consistently, condoms can provide levels of pregnancy protection similar to ...

☆ Kaydet  Alıntı yap Alıntılanma sayısı: 41 İlgili makaleler 3 sürümün hepsi

[HTML] sciencedirect.com

Tenofovir alafenamide use in pregnant and lactating women living with HIV

AC Eke, KM Brooks, RD Gebreyohannes... - Expert opinion on ..., 2020 - Taylor & Francis

... TAF in pregnant women living with HIV. Pharmacokinetic studies with TAF during pregnancy have yielded varying results compared to postpartum, but TAF exposures during pregnancy ...

☆ Kaydet  Alıntı yap Alıntılanma sayısı: 28 İlgili makaleler 6 sürümün hepsi

[HTML] nih.gov

[HTML] Unintended pregnancy in women living with HIV in Sub-Saharan Africa: a systematic review and meta-analysis

TR Feyissa, ML Harris, AS Melka, D Loxton - AIDS and Behavior, 2019 - Springer

... of unintended pregnancy was significantly higher in HIV-positive women than for HIV-... The available evidence suggests that there is a high magnitude of unintended pregnancy in this ...

☆ Kaydet  Alıntı yap Alıntılanma sayısı: 31 İlgili makaleler 5 sürümün hepsi

[HTML] springer.com

[PDF] British HIV Association guidelines for the management of HIV in pregnancy and postpartum 2018

Y Gilleece, S Tariq, A Bamford, S Bhagani... - HIV ..., 2019 - discovery.ucl.ac.uk

[PDF] ucl.ac.uk
Full View

Makaleler

Yaklaşık 5.450 sonuç bulundu (0,06 sn)

Tüm zamanlar

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2022 yılından beri

2019 yılından beri

Özel aralık...

Alakaya göre sırala

Tarihe göre sırala

Herhangi bir dil

Türkçe sayfalarda ara

Tüm türler

Makaleleri incele

 patentleri içer alıntıları Uyarı oluştur**[PDF] HIV ile İnfekte Kadınlarda Doğum Kontrolü ve Gebelik Yönetiminin Değerlendirilmesi.**[D Akyol](#), [D Gökengin](#) - Klimik Journal/Klimik Dergisi, 2023 - klimikdergisi.org

... süreleri, **HIV** ile infekte olduktan sonra **gebe** kalanlarda **gebe** kalma yöntemleri, **gebeliğin** planlı olup olmadığı, gebelikten önce kullanılan antiretroviral tedaviler ve **gebelik** sırasında ...

[☆ Kaydet](#) [🔗 Alıntı yap](#) 3 sürümün hepsi [🔗](#)[\[PDF\] klimikdergisi.org](#)**[HTML] Kadın Hastalıkları ve Doğum Hekimlerinin HIV (+) Gebe Yönetimindeki Bilgi, Tutum ve Davranışlarının İncelenmesi**[M ALTINDIŞ](#), [HU YUVACI](#), [H TOPTAN](#), [K Tuğba...](#) - ... Sağlık Bilimleri Enstitüsü ... - dergipark.org.tr

... deneyim özellikleri ile **HIV/AIDS** bilgileri yanı sıra Anti**HIV** pozitif **gebe** ve doğacak çocuk ... uygulamalara dair sahip olunan bilgi birikimi, 14 soruda ise **HIV** pozitif **gebe**/doğacak çocuk ...

[☆ Kaydet](#) [🔗 Alıntı yap](#) [İlgili makaleler](#) 3 sürümün hepsi [🔗](#)[\[HTML\] dergipark.org.tr](#)**Trabzon ilinde gebelerde Hepatit B, Hepatit C, HIV ve RPR seropozitifliği**[E Recep](#), [D KULAKSIZ](#), [YB TEKİN](#), [B Kübra](#) - ... Üniversitesi Sağlık Bilimleri ... - dergipark.org.tr

... **Gebelikte** hepatit B, hepatit C, **HIV** ve sifiliz anneden bebeğe ... hepatit B, hepatit C, **HIV** ve sifiliz prevalansı ile ilgili bilgi ... 'daki **gebe** popülasyonunun Hepatit B, hepatit C, **HIV** ve sifiliz ...

[☆ Kaydet](#) [🔗 Alıntı yap](#) Alıntılanma sayısı: 1 [İlgili makaleler](#) 3 sürümün hepsi [🔗](#)[\[PDF\] dergipark.org.tr](#)**Gebelik döneminde kanıta dayalı yaklaşımların güncel rehberler doğrultusunda incelenmesi**[D Sezgin](#), [YA KARTAL](#) - Ankara Sağlık Bilimleri Dergisi, 2021 - dergipark.org.tr

HIV yakası gânlüğü, bunlara 1-2 milyonun gebe olduynu uliserisinde vasi vaka

[\[PDF\] dergipark.org.tr](#)

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✓ ty-six pregnancies

✓ pregnancy management strategies

✓ birth control methods

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✓ birth control method

✓ common contraceptive method

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ISSN / eISSN: 0020-7292 / 1879-3479

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Issues Per Year	12	Country / Region	NETHERLANDS
Primary Language	English		

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Manuscript title

Birth Control and Pregnancy Management Among Women Living with HIV

Manuscript text

Objective: This study aimed to determine the birth control methods preferred by women living with human immunodeficiency virus (HIV) followed by our clinic and to review their pregnancy management strategies.

Methods: The medical records of HIV-infected women followed by our clinic between 1999 and 2021 were analyzed retrospectively. The following parameters were recorded from medical files: Demographic characteristics, birth control methods used and the duration of usage, conception methods in those who became pregnant after being infected with HIV, whether the pregnancy was planned or not, the antiretroviral treatments used before pregnancy, and whether treatment was modified during pregnancy, HIV-1 RNA and CD4

+ T lymphocyte counts before delivery, type of delivery, prophylaxis given to the baby and the mother and its duration, and HIV serological status of the babies.

Results: Out of 80 women actively followed by our clinic, 75 (93.7%) with available data were included in the study.

The mean age of the cases was 43.5 +/- 11.4 (min=18-max=68). The number of cases using any birth control method was 51 (68%). The most common contraceptive method was a condom used by their partners (n=21, 60.7%). This



BMC Women's Health

OA

2.742
Impact factor

46 days
First decision (average)

-
Acceptance rate

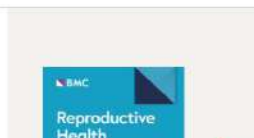


Reproductive Health

OA

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Impact factor

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First decision (average)



BMC Infectious Diseases

OA

3.669
Impact factor

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First decision (average)

-
Acceptance rate



BMC Pregnancy and Childbirth

OA

3.105
Impact factor

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AIDS and Behavior

OA S

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Birth Control and Pregnancy Management Among Women Living with HIV

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Methods: The medical records of HIV-infected women followed by our clinic between 1999 and 2004 were analyzed.

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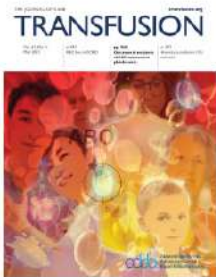
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-
ty-six pregnancies developed in 25/60 (41.6%) sexually active cases not in the menopausal period and 33 babies were born. One baby was infected with HIV.
Conclusion: Contraception methods in sexually active HIV-infected women should be chosen upon discussion be
-
tween the healthcare provider and the patient. Close monitoring and standard care during pregnancy are critical for the long-term prognosis of both the mother and the baby

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1 Immunity	journal	14.795 Q1	436	214	725	13904	18347	643	22.23	64.97	
2 Nature Reviews Microbiology	journal	10.396 Q1	349	172	509	9138	12415	362	24.39	53.13	
3 Lancet Infectious Diseases, The	journal	8.140 Q1	273	503	1490	7976	16999	590	13.21	15.86	
4 Clinical Microbiology Reviews	journal	7.584 Q1	314	30	116	10525	3607	115	25.21	350.83	
5 Drug Resistance Updates	journal	4.391 Q1	125	28	65	5855	1576	65	23.73	209.11	

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217	Klimik Dergisi	journal	0.145 Q4	9	51	190	1076	46	175	0.29	21.10	
218	Virologie	journal	0.143 Q4	13	36	130	1730	54	103	0.44	48.06	
219	Malaysian Journal of Microbiology 	journal	0.142 Q4	19	75	200	3464	85	200	0.44	46.19	
220	Postepy Higieny i Medycyny Doswiadczalnej 	journal	0.135 Q4	42	52	254	2511	71	254	0.30	48.29	
221	Southeast Asian Journal of Tropical Medicine and Public Health 	journal	0.130 Q4	57	43	266	1485	61	265	0.22	34.53	
222	Boletin de Malariologia y Salud Ambiental 	journal	0.123 Q4	11	146	175	5048	39	158	0.23	34.58	
223	Cocuk Enfeksiyon Dergisi	journal	0.115 Q4	9	58	180	1023	18	131	0.08	17.64	
224	Mediterranean Journal of Infection, Microbes and Antimicrobials 	journal	0.111 Q4	2	24	113	936	16	100	0.17	39.00	
225	Journal Africain d'Hepato-Gastroenterologie	journal	0.110 Q4	6	8	17	85	5	14	0.33	10.63	

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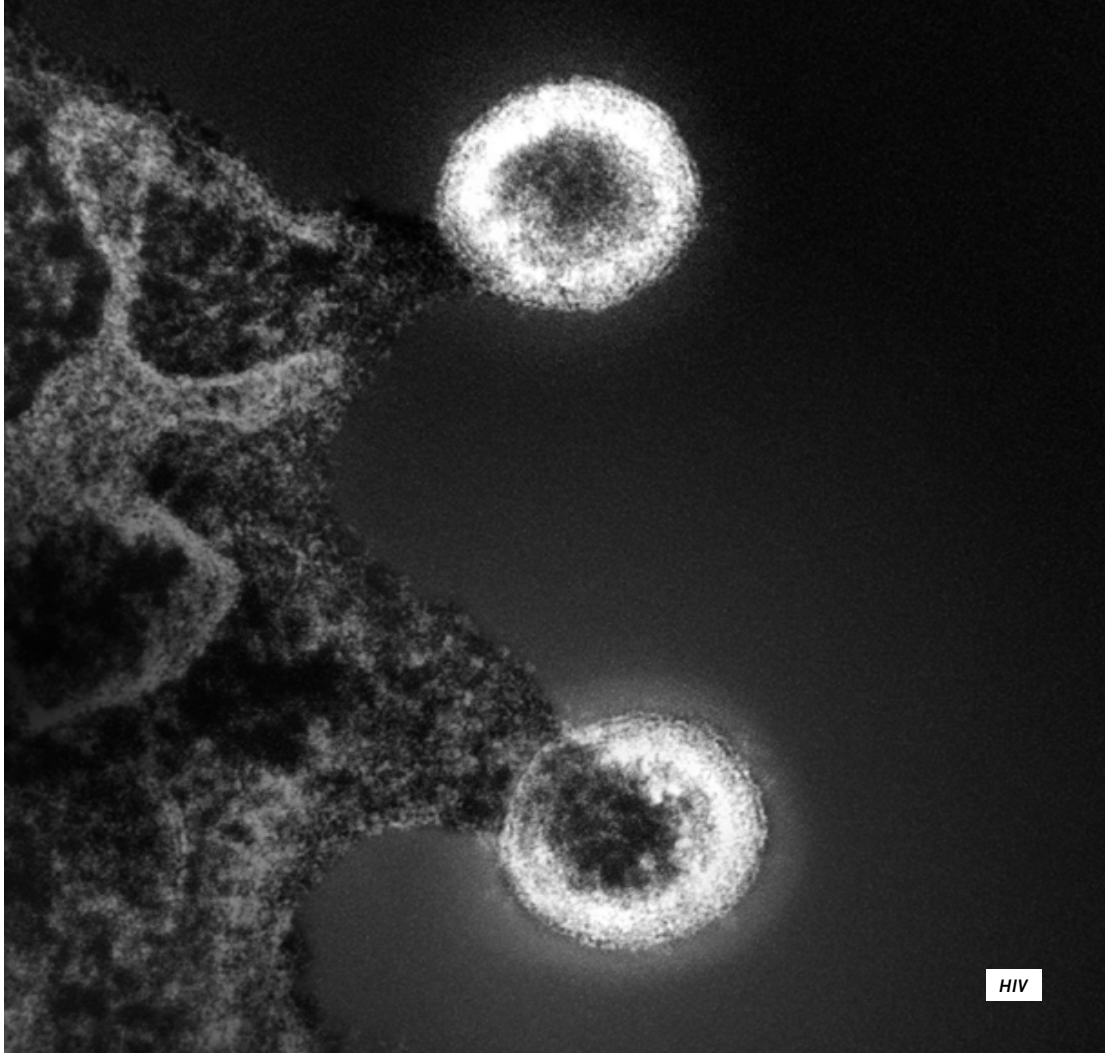
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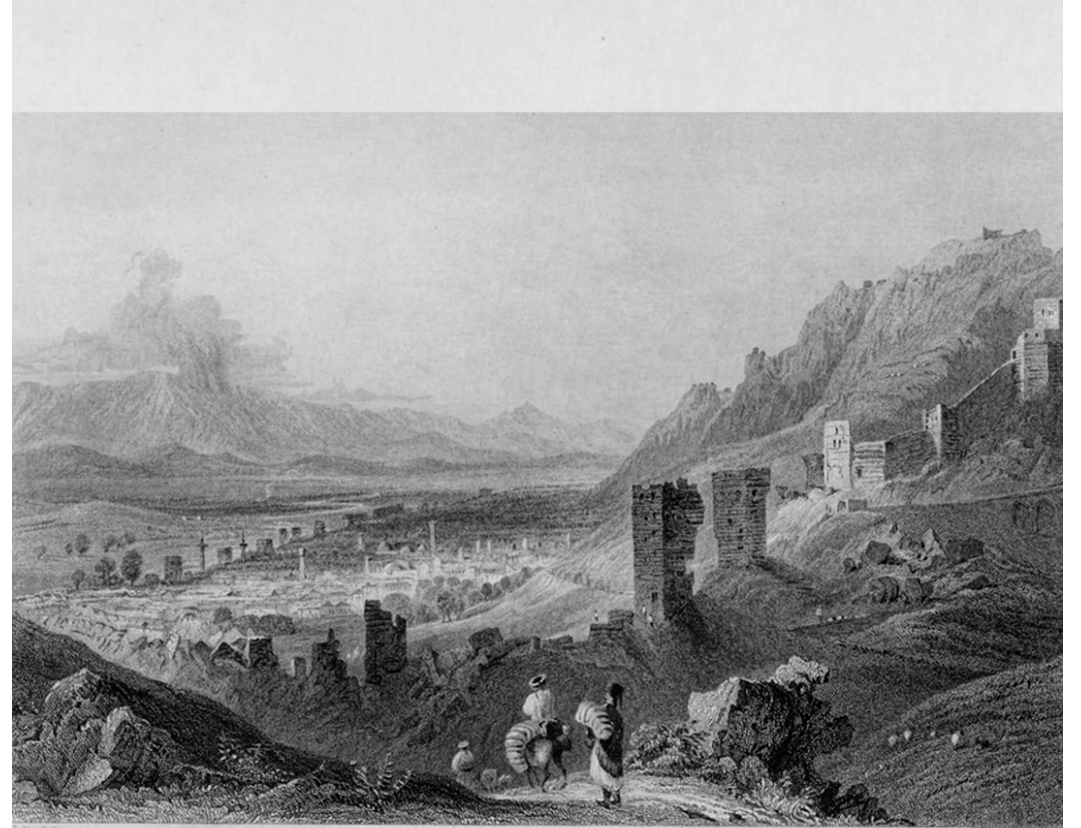
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Reference: Carne J. Syria, The Holy Land, Asia Minor, &c. Illustrated. In aseries of views, drawn from nature by W.H. Bartlett, William Purser, &c. First [... Second... Third], London, Fisher, Son & Co., 1836-1838. Available from: <http://eng.travelelogues...>