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آشنایی با پایگاه اطلاعاتی

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کارشناس ارشد اطلاع رسانی پزشکی

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heart disorder use: heart disease

1,916,499

heart dysfunction use: heart disease

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848,803

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848,803

heart

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☐ implantable

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Li X., Zhang F., Zhou H., Hu Y., Guo D., Fang X., Chen Y.

Cytokine 2020 125 Article Number 154836 Cited by: 0

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Chang L.-Y., Chiu S.-N., Wang C.-C., Weng W.-C., Chang H.-Y.

[Article in Press] European journal of cardiovascular nursing : journal of the Working Group on Cardiovascular Nursing of the European Society of Cardiology 2019(1474515119881871)



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
*Translated Title*

## Interplay of TNF- $\alpha$ , soluble TNF receptors and oxidative stress in coronary chronic total occlusion of the oldest patients with coronary heart disease


**Cytokine** 2020 **125** Article Number 154836*Translated Abstract*

**Background:** The interplay of tumour necrosis factor- $\alpha$  (TNF- $\alpha$ ) and oxidative stress was related to severities of coronary atherosclerosis and congestive heart failure. We tried to identify TNF- $\alpha$ , soluble tumour necrosis factor- $\alpha$  receptor-1 (sTNFR-1), soluble tumour necrosis factor- $\alpha$  receptor-2 (sTNFR-2) and oxidative stress as potential non-invasive diagnostic and therapeutic biomarkers for coronary chronic total occlusion (CCTO) in the oldest patients with coronary heart disease (CHD). **Methods:** We determined the expression levels of TNF- $\alpha$ , sTNFR-1, sTNFR-2, oxidative stress biomarkers (malondialdehyde [MDA], aldosterone [ALD], angiotensin II [Ang II], and high sensitivity C-reactive protein [hs-CRP]) in oldest patients with CCTO. **Results:** The levels of TNF- $\alpha$ , sTNFR-1, sTNFR-2, MDA, ALD, Ang II and hs-CRP were increased in oldest patients with CCTO ( $P < 0.001$ ). The CCTO of oldest patients with CHD may involve the interplay of TNF- $\alpha$ , sTNFR-1, sTNFR-2 and oxidative stress. **Conclusions:** The TNF- $\alpha$ , sTNFR-1, sTNFR-2 and oxidative stress could be considered as potential non-invasive diagnostic and therapeutic biomarkers for CCTO in the oldest patients with CHD.

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Effects of tai chi on stress and cardiovascular function in patients with coronary heart disease and/or hypertension: A randomized controlled trial

Wu X., Gu N., Li W., Wang Y., Liu J., Bensoussan A., Kiat H., Fahey P., Klupp D., Chang G., Yang  
Global Advances in Health and Medicine 2018 7 (252-)

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Lung Capillary Stress Failure and Arteriolar Remodelling in Pulmonary Hypertension Associated with Left Heart Disease (Group 2 PH)

Dayeh N.R., Ledoux J., Dupuis J.

Progress in Cardiovascular Diseases 2016 59:1 (11-21) Cited by: 5



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Cytokine 125 (2020) 154836



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# Interplay of TNF- $\alpha$ , soluble TNF receptors and oxidative stress in coronary chronic total occlusion of the oldest patients with coronary heart disease



Xia Li<sup>\*,1</sup>, Fenglin Zhang<sup>1</sup>, Hualan Zhou<sup>1</sup>, Youdong Hu, Dianxuan Guo, Xiang Fang, Ying Chen

Department of Geriatrics, The Affiliated Huai'an Hospital of Xuzhou Medical University, Huai'an 223002, China

## ARTICLE INFO

### Keywords:

Coronary heart disease  
Coronary chronic total occlusion  
Tumour necrosis factor- $\alpha$   
Oxidative stress

## ABSTRACT

**Background:** The interplay of tumour necrosis factor- $\alpha$  (TNF- $\alpha$ ) and oxidative stress was related to severities of coronary atherosclerosis and congestive heart failure. We tried to identify TNF- $\alpha$ , soluble tumour necrosis factor- $\alpha$  receptor-1 (sTNFR-1), soluble tumour necrosis factor- $\alpha$  receptor-2 (sTNFR-2) and oxidative stress as potential non-invasive diagnostic and therapeutic biomarkers for coronary chronic total occlusion (CCTO) in the oldest patients with coronary heart disease (CHD).

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Patient  
Problem  
or  
Population



Intervention



Comparison

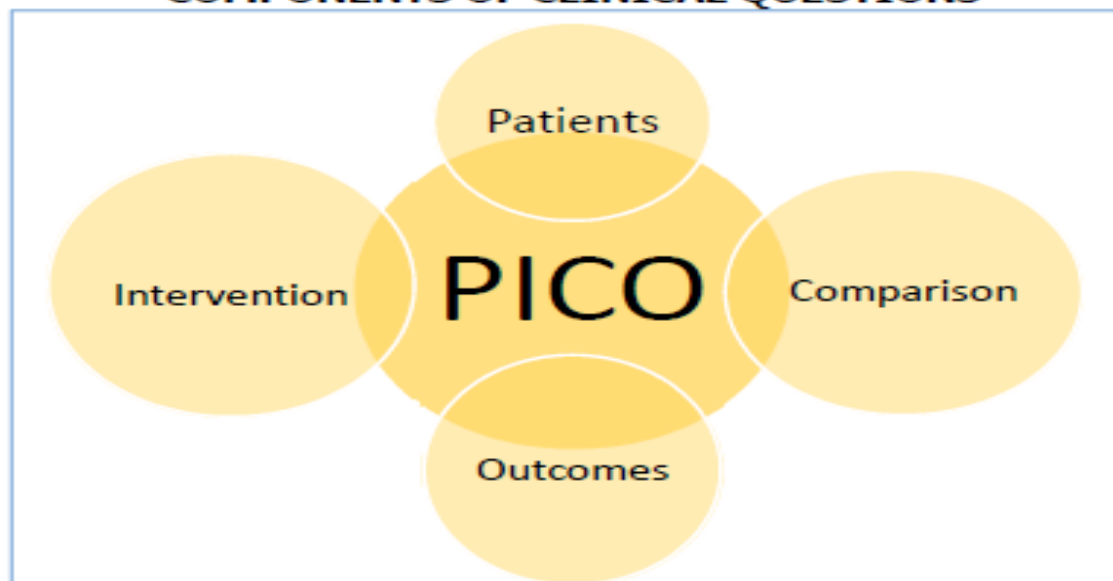


Outcome







CLINICAL QUESTIONS

## COMPONENTS OF CLINICAL QUESTIONS



۱. توصیف بیمار یا بیماری مورد نظر که همان **P** به منزله ی **Patient** یا **Problem** در ساختار **PICO** است .
۲. توصیف مداخله ی مورد نظر که همان **I** به منزله ی **Intervention** یا **Indicator** در ساختار **PICO** است .
۳. توصیف مقایسه ای مداخله ی مورد نظر که همان **C** به منزله ی **Comparison** یا **control** در ساختار **PICO** است .
۴. توصیف نتیجه یا پیامد بالینی مورد نظر که همان **O** به منزله ی **Clinical Outcome** در ساختار **PICO** است.

-  **P** - patient and population (problem)
-  **I** - intervention(treatment ,test, prognosis...)
-  **C** - comparison
-  **O** - outcome

P	I	C	O
Population Patient Problem	Intervention Or Exposure	Comparison	Outcome



An orange speech bubble containing the text "ASK PICO!" in white capital letters.

ASK PICO!

The word "QUESTIONS?" in a stylized, bold, blue font with a white outline, positioned above a thick orange horizontal bar.

QUESTIONS?

## PICO چیست؟

برای جستجوی اطلاعات مناسب، یافتن بهترین شواهد موجود در کمترین زمان ممکن بسیار مهم و حیاتی می باشد. از این رو آشنایی با روش های صحیح جستجو، نحوه طرح سوال قابل پاسخ (PICO) و پایگاه های اطلاعاتی مناسب ضروری به نظر می رسد.

**مثال: تب شدید در کودکان در زمان سرماخوردگی  
احتمال تشنج را افزایش می دهد.**

آیا تب شدید در کودکان در زمان سرماخوردگی احتمال  
تشنج را افزایش می دهد؟

مثال: تب شدید در کودکان در زمان سرماخوردگی احتمال  
تشنج را افزایش می دهد.

= سرماخوردگی کودکان =  $p$

1-common cold

2-child

fever = تب =  $I$

hyperpyrexia تب شدید

= C-----

Seizure = تشنج  $o$

طرح سوال:

آیا تب شدید در کودکان در زمان سرماخوردگی احتمال تشنج  
را افزایش می دهد.

## استراتژی عمومی جستجو در بالین

### مرحله اول: طراحی PICO

در مرحله اول جستجوی اطلاعات، چند دقیقه وقت بگذارید و به خوبی در مورد سوال خود و آنچه که می خواهید در مورد آن جستجو کنید فکر کنید. جستجوگر بایستی مشکل و سوال خود را به خوبی بررسی و تجزیه و تحلیل کند. یکی از بهترین توصیه ها در این زمینه برای کادر بالینی، طرح سوال قابل پاسخ و یا به اصطلاح PICO است.

### مرحله دوم: تعیین کلیدواژه ها و مترادفات

پس از طراحی PICO، کلیدواژه های جستجو بر اساس P، I، C و O در سوال موردنظر تعیین می شوند. واژه های مترادف و مرتبط این کلیدواژه ها از قبیل اختصارات، واژه های با دامنه وسیع تر و یا دامنه محدودتر، رسم الخط های متفاوت و ... نیز در صورت نیاز تعیین می شوند و جستجو آغاز می شود.

### مرحله سوم: انتخاب پایگاه اطلاعاتی مناسب

انتخاب پایگاه اطلاعاتی مناسب و مرتبط با موضوع جستجو یکی از کلیدی ترین مراحل جستجو است. با توجه به اینکه بسیاری از پایگاه های اطلاعاتی بویژه در حوزه پزشکی براساس نوع اطلاعات و مطالعات در حال تخصصی شدن هستند، آشنایی با دامنه موضوعی و کاربردهای آنها موجب بازیابی اطلاعات مناسب تر و صرفه جویی در زمان خواهد شد.

### مرحله چهارم: طراحی روش جستجو

جستجو در اینترنت و پایگاه اطلاعاتی با بکارگیری روش های ساده و در عین حال صحیح جستجو بسیار آسان و لذت بخشی خواهد بود. برعکس، عدم آشنایی با این روش های آسان ممکن است موجب شود که یا اطلاعات غیرمرتبط بازیابی کنید و یا بسیاری از اطلاعات مفید را از دست بدهید.

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## PICO Search

 Select Language ▼

Quick PICO PV Wizard Medical device Advanced Drug Disease Device Article Authors

Find best term

chil

✕ ⬇

☒ child  
2,803,787 records found

☒ children  
Synonym for 'child'  
2,803,787 records found

☒ child education  
Synonym for 'education'  
1,438,554 records found

☒ child nutrition disorders  
Synonym for 'nutritional disorder'  
984,783 records found

Population

e.g. diabetes

Intervention

e.g. insulin

Comparison

e.g. placebo

Outcome

e.g. risk

Default search strategy

☐ /mj ☐ /de ☒ /exp ☐ /br

🔄 Reset query ▶ Info

Show 0 results ▶

PICO Search

Select Language ▼

Quick PICO PV Wizard Medical device Advanced Drug Disease Device Article Authors

Find best term  
common col

- common cold  
9,040 records found
- common colds  
Synonym for 'common cold'  
9,040 records found
- common cold virus  
Synonym for 'Human rhinovirus'  
2,463 records found
- common cold symptom  
565 records found

Default search strategy

/mj /de /exp /br

Population

child /exp Add 2 synonyms

Clear field

Intervention

e.g. insulin

Comparison

e.g. placebo

Outcome

e.g. risk

Reset query Info

Show 2,803,787 results >

PICO Search

Select Language ▼

Quick **PICO** PV Wizard Medical device Advanced Drug Disease Device Article Authors

Find best term

common col

Default search strategy

/mj /de /exp /br

- Emtree
  - diseases
    - physical disease
      - physical disease
      - respiratory tr
      - respirato
      - rhinit
      - respirato
      - upper
      - head and neck
      - maxillofa
      - face disorder
      - nose disease
      - nose infection

Population

child /exp AND common cold /exp Add 6 synonyms

Clear field

AND Broaden your search by connecting tokens

☐ OR

☒ AND

☐ NOT

☐ NEXT ◀ 2 ▶

☐ NEAR ◀ 2 ▶

Remove operator X

Reset query Info

Show 1,818 results >



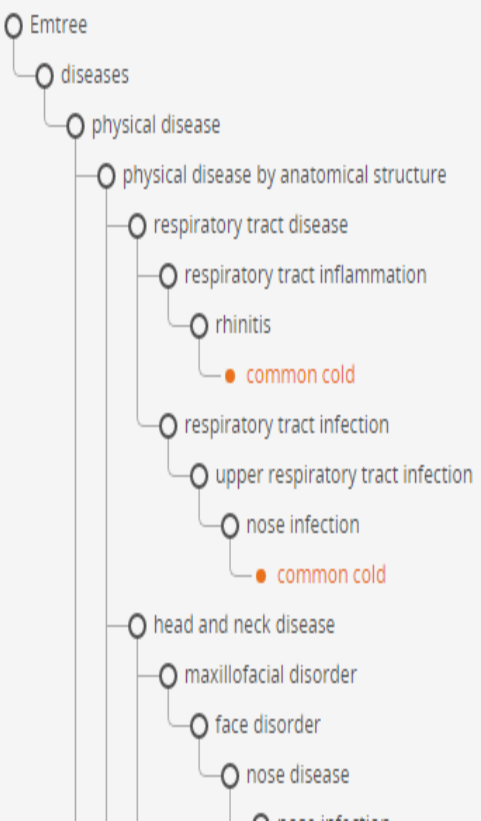
PICO Search

Select Language ▼

Quick **PICO** PV Wizard Medical device Advanced Drug Disease Device Article Authors

Find best term

common col



Default search strategy

/mj /de /exp /br

Population

child /exp AND common cold /exp

Clear field

Intervention

fev	
fever	229,899
fev use: forced expiratory volume	66,242
fev 1 use: forced expiratory volume	66,242
fever relapsing use: Borrelia infection	18,127
fever hay use: pollen allergy	17,826
fever haemorrhagic use: hemorrhagic fever	16,541
fever hemorrhagic use: hemorrhagic fever	16,541

PICO Search

Select Language ▼

Quick **PICO** PV Wizard Medical device Advanced Drug Disease Device Article Authors

Find best term  
*common col*

Emtree  
diseases  
physical disease  
physical disease by body function  
body temperature disorder  
fever

/mj /de /exp /br

Population  
child /exp AND common cold /exp  
Clear field

Intervention  
fever /exp Add 7 synonyms  
Clear field

Comparison  
e.g. placebo  
Clear field

Outcome  
e.g. risk  
Clear field

PICO Search

Select Language ▼

Quick PICO PV Wizard Medical device Advanced Drug Disease Device Article Authors

Find best term  
common col



fever /exp ▼

Clear field

Comparison

e.g. placebo

Outcome

sei

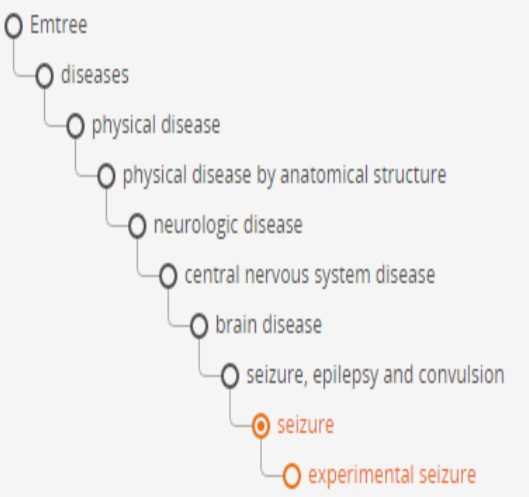
seizure, epilepsy and convulsion	374,435
seizure	147,724
seizure epileptic use: seizure	147,724
seizures use: seizure	147,724
seizure partial use: focal epilepsy	49,422
seizalame use: midazolam	45,653

PICO Search

Select Language ▼

Quick **PICO** PV Wizard Medical device Advanced Drug Disease Device Article Authors

Find best term  
common col



Population /mj /de /exp /br

child /exp AND common cold /exp

Clear field

Intervention

fever /exp

Clear field

Comparison

e.g. placebo

Clear field

Outcome

seizure /exp Add 17 synonyms

Clear field

Study design (or miscellaneous)

Results Select Language

'child'/exp AND 'common cold'/exp AND 'fever'/exp AND 'seizure'/exp

Search Mapping Date Sources Fields Quick limits EBM Pub. types Languages Gender Age Animal Search tips

- Results Filters
- + Expand - Collapse all Apply
- Sources
  - Drugs
  - Diseases
  - Devices
  - Floating Subheadings
  - Age
  - Gender
  - Study types
  - Publication types
  - Journal titles

☐ History Save Delete Print view Export Email Combine using ☒ And ☐ Or ^ Collapse

<input checked="" type="checkbox"/> #4	'child'/exp AND 'common cold'/exp AND 'fever'/exp AND 'seizure'/exp	25
<input type="checkbox"/> #3	'child'/exp AND 'common cold'/exp AND 'fever'/exp AND 'seizure'/exp	25
<input type="checkbox"/> #2	'child'/exp AND 'common cold'/exp AND 'fever'/exp	471
<input type="checkbox"/> #1	'child'/exp AND 'common cold'/exp AND 'hyperpyrexia'/exp	1

25 results for search #4 Set email alert Set RSS feed Search details new Index miner

☐ Results View Print Export Email Order Add to Clipboard 1 — 25

Select number of items Selected: 0 (clear) Show all abstracts Sort by: ☐ Relevance ☒ Publication Year ☐ Entry Date

<input type="checkbox"/> 1	Emergency room visits and admission rates of children with neuromuscular disorders: A 10-year experience in a medical center in Taiwan Kao W.-T., Tseng Y.-H., Jong Y.-J., Chen T.-H. <i>Pediatrics and Neonatology</i> 2019 60:4 (405-410) Cited by: 0 Embase MEDLINE <span>Abstract</span> <span>Index Terms</span> <span>View Full Text</span> <span>Similar records</span>
<input type="checkbox"/> 2	Enhanced passive surveillance of influenza vaccination in England, 2016–2017– an observational study using an adverse

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Gender ▾

Study types ▾

Publication types ▾

Journal titles ▾

Publication years ▾

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## History

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- ☐ #4 'child'/exp AND 'common cold'/exp AND 'fever'/exp AND 'seizure'/exp 25
- ☐ #3 'child'/exp AND 'common cold'/exp AND 'fever'/exp AND 'seizure'/exp 25
- ☐ #2 'child'/exp AND 'common cold'/exp AND 'fever'/exp 471
- ☐ #1 'child'/exp AND 'common cold'/exp AND 'hyperpyrexia'/exp 1

25 results for search #4 Set email alert Set RSS feed Search details Index miner

## Results

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1 — 25

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- ☒ 1 **Emergency room visits and admission rates of children with neuromuscular disorders: A 10-year experience in a medical center in Taiwan**  
Kao W.-T., Tseng Y.-H., Jong Y.-J., Chen T.-H.  
*Pediatrics and Neonatology* 2019 60:4 (405-410) Cited by: 0  
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- ☒ 2 **Enhanced passive surveillance of influenza vaccination in England, 2016–2017– an observational study using an adverse events reporting card**  
de Lusignan S., Ferreira F., Damaso S., Byford R., Pathirannehelage S., Yeakey A., Yonova I., Schuind A., Dos Santos G.  
*Human Vaccines and Immunotherapeutics* 2019 15:5 (1048-1059) Cited by: 2  
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- Results Filters
- + Expand - Collapse all Apply >
- Sources
  - Drugs
  - Diseases
  - Devices
  - Floating Subheadings
  - Age
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  - Study types
  - Publication types
  - Journal titles
  - Publication years
  - Authors
  - Conference Abstracts

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surgery

- Emtree
  - procedures, parameters and devices
    - procedures
      - medical procedures
        - surgery
          - abdominal surgery
          - ambulatory surgery
          - breast surgery
          - breast reconstruction
          - mastectomy
          - cancer surgery
          - cardiovascular surgery
          - ear nose throat surgery
          - elective surgery
          - emergency surgery
          - endocrine surgery
          - eye surgery

+ ⓘ  
Add to query

Default search strategy

/mj /de /exp /br

Population  
e.g. diabetes

Intervention  
e.g. insulin

Comparison  
e.g. placebo

Outcome  
e.g. risk

Reset query Info

Show 0 results

## PICO Search

[Select Language](#) ▼[Quick](#) [PICO](#) [PV Wizard](#) [Medical device](#) [Advanced](#) [Drug](#) [Disease](#) [Device](#) [Article](#) [Authors](#)

Find best term

infect



Default search strategy



Population

breast surgery /exp ▼

Clear field

Intervention

infection /exp ▼ |

Clear field

Comparison

e.g. placebo



Outcome

e.g. risk

[Reset query](#) [Info](#)

Show 5,375 results &gt;

- Emtree
  - diseases
    - physical disease
      - physical disease by etiology and pathogenesis
        - infection
          - abdominal infection
          - abscess
          - airborne infection
          - algal infection
          - anaerobic infection
          - application site infection
          - asymptomatic infection
          - bacterial infection
          - bloodstream infection
          - cardiovascular infection
          - central nervous system infection
          - communicable disease

## Results

 Select Language ▼

'breast surgery'/exp AND 'infection'/exp

Search ▾ Mapping ▾ Date ▾ Sources ▾ Fields ▾ Quick limits ▾ EBM ▾ Pub. types ▾ Languages ▾ Gender ▾ Age ▾ Animal ▾

Search tips ▾

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Sources ▾

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Diseases ▾

Devices ▾

Floating Subheadings ▾

Age ▾

Gender ▾

Study types ▾

Publication types ▾

Journal titles ▾

☐ History

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Combine ▸




using ☒ And ☐ Or

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☐ #1 'breast surgery'/exp AND 'infection'/exp

5,375

5,375 results for search #1

 Set email alert Set RSS feed Search details Index miner☐ Results

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1 — 25

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Show all abstracts

Sort by: ☐ Relevance☒ Publication Year☐ Entry Date☐ 1 Prepectoral direct-to-implant breast reconstruction with complete ADM or synthetic mesh coverage – 36-Months follow-up in 200 reconstructed breasts

Reitsamer R., Peintinger F., Klaassen-Federspiel F., Sir A.

Breast 2019 48 (32-37) Cited by: 0

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Greig H., Roller J., Ziazaris W., Van Laeken N.

JPRAS Open 2019 22 (19-26) Cited by: 0

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Showing # 1 of 5,375

*Translated Title*

## Prepectoral direct-to-implant breast reconstruction with complete ADM or synthetic mesh coverage – 36-Months follow-up in 200 reconstructed breasts

**Breast** 2019 **48** (32 - 37)*Translated Abstract*

Background: Prepectoral implant placement is an innovative option for breast reconstruction, due to multiple advantages over subpectoral implant placement. The adoption of various ADMs and meshes supports the utilization of the prepectoral technique. Methods: 200 breasts were reconstructed with prepectoral implant placement after nipple-sparing mastectomy in a one-stage direct-to-implant procedure. The implants were completely covered and fixed with porcine ADMs (Strattice™ or Artia™), or with synthetic meshes (TIGR®). The pectoralis major muscle was not detached at all and kept intact entirely. Results: Minor complications included minimal nipple necrosis without further intervention and complete healing in 14 breasts (7.0%). Major complications comprised implant loss due to skin necrosis and wound infection in 7 breasts (3.5%), and hematoma with revision surgery in 8 breasts (4.0%). At a mean follow-up of 36 months cosmetic results were excellent and good in 180 breasts (90.0%), sufficient in 13 breasts (6.5%) and insufficient in 7 breasts (3.5%). Breast animation deformity and implant displacement could not be observed, while implant rotation was documented in 5 breasts (2.5%). Capsular contractures grade III or IV could not be observed neither in patients with previous radiotherapy nor in patients with radiotherapy to the reconstructed breast. Conclusions: The single-stage direct-to-implant prepectoral implant placement after NSM with complete coverage of the implant with ADM or synthetic mesh represents a novel and feasible technique for breast reconstruction. This technique provides an alternative to the subpectoral implant

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[Reitsamer R.](#)[Peintinger F.](#)[Klaassen-Federspiel F.](#)[Sir A.](#)[Show all authors \(4\)](#) ➔

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Sources ▾

Drugs ▾

Diseases ▾

Devices ▾

Floating Subheadings ▾

Age ▾

Gender ▾

## Study types ▴

☐ clinical article

832

☐ retrospective study

755

☒ human tissue

710

☐ clinical trial

422

☐ prospective study

347

☐ cohort analysis

296

☐ History

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Combine &gt;

using ☒ And ☐ Or

^ Collapse

☐ #1 'breast surgery'/exp AND 'infection'/exp

5,375

5,375 results for search #1

🕒 Set email alert

📡 Set RSS feed

📄 Search details

new 📊 Index miner

☐ Results

View

Print

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1 — 25

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Reitsamer R., Peintinger F., Klaassen-Federspiel F., Sir A.

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☐ 2 A retrospective review of breast reconstruction outcomes comparing AlloDerm and DermaCELL

Greig H., Roller J., Ziazaris W., Van Laeken N.

JPRAS Open 2019 22 (19-26) Cited by: 0

Embase ▾ Abstract ▾ Index Terms &gt; View Full Text

new 📄 Similar records &gt;

☐ 3 Strattice reconstructive tissue matrix to maintain nipple projection—what do patients think?

Mohan A., Ghaffari H., Ho-Asjoe M.

[In Process] European Journal of Plastic Surgery 2019 42:6 (593-596) Cited by: 0

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new 📄 Similar records &gt;

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heart

🔍 heart disease	1,920,118
🔍 heart deficiency use: heart disease	1,920,118
🔍 heart deformity use: heart disease	1,920,118
🔍 heart diseases use: heart disease	1,920,118
🔍 heart disorder use: heart disease	1,920,118
🔍 heart dysfunction use: heart disease	1,920,118
🔍 heart function	850,402
🔍 heart muscle function use: heart function	850,402
🔍 heart	802,538
🔍 heart disease coronary use: ischemic heart disease	667,261

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Quick PICO PV Wizard Medical device **Advanced** Drug Disease Device Article Authors

'heart disease' AND stre		
Streptophyta		751,402
streptophycean use: Streptophyta		751,402
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streptophyte use: Streptophyta		751,402
streptophytes use: Streptophyta		751,402
stress cell use: cell stress		319,254
stress		301,203
stress capacity use: stress		301,203
stress reaction use: stress		301,203
stress resistance use: stress		301,203

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Advanced Search

Select Language ▼

Quick PICO PV Wizard Medical device **Advanced** Drug Disease Device Article Authors

'heart disease' AND 'stress'

Search > Mapping ▼ Date ▼ Sources ▼ Fields ▼ Quick limits ▼ **EBM ▲** Pub. types ▼ Languages ▼ Gender ▼ Age ▼ Animal ▼ Search tips ▼

Evidence Based Medicine Clear page selections Collapse

- ☐ Cochrane Review
- ☒ Systematic Review
- ☐ Meta Analysis
- ☐ Controlled Clinical Trial
- ☐ Randomized Controlled Trial

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## Results

 Select Language ▼

('heart disease'/exp OR 'heart disease') AND ('stress'/exp OR 'stress') AND [systematic review]/lim

Search &gt;

Mapping ▼

Date ▼

Sources ▼

Fields ▼

Quick limits ▼

EBM ▼

Pub. types ▼

Languages ▼

Gender ▼

Age ▼

Animal ▼

Search tips ▼

## Results Filters

+ Expand — Collapse all

Apply &gt;

Sources ▼

Drugs ▼

Diseases ▼

Devices ▼

Floating Subheadings ▼

Age ▼

Gender ▼

Study types ▼

Publication types ▼

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Combine &gt;

using ☒ And☐ Or

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<input type="checkbox"/>	#7	('heart disease'/exp OR 'heart disease') AND ('stress'/exp OR 'stress') AND [systematic review]/lim	924
<input type="checkbox"/>	#6	('heart disease'/exp OR 'heart disease') AND 'stress' AND [controlled clinical trial]/lim	3,840
<input type="checkbox"/>	#5	('heart disease'/exp OR 'heart disease') AND 'stress' AND [article in press]/lim	801
<input type="checkbox"/>	#4	('heart disease'/exp OR 'heart disease') AND 'stress'.af	0
<input type="checkbox"/>	#3	('heart infarction'/exp OR 'heart infarction') AND ('stress'/exp OR 'stress') AND [systematic review]/lim	244
<input type="checkbox"/>	#2	('heart infarction'/exp OR 'heart infarction') AND ('stress'/exp OR 'stress')	22,656
<input type="checkbox"/>	#1	'breast surgery'/exp AND 'infection'/exp	5,375

924 results for search #7



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1 — 25



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- |                          |   |  |
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| <input type="checkbox"/> | 1 | Therapeutic efficacy of mesenchymal stromal cells and secretome in pulmonary arterial hypertension: A systematic review and meta-analysis<br>Muhammad S.A., Abbas A.Y., Saidu Y., Fakurazi S., Bilbis L.S. |
|--------------------------|---|--|

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Abbreviated journal title :ta

Abstract :ab

Author keywords :kw

Accession number :an

Article title :ti

Author address :ad

Affiliation :ff

Author email :em

Drug trade name :tn

Embase classification :cl

Index term :de

ISSN :is

Issue :ip

Language of article :la

Language of summary :ls

Molecular sequence number :ms

Author name :au

Author's first name :af

ORCID :oc

CAS registry number :rn

Clinical trial number :cn

CODEN :cd

Conference date :dc

Conference editor :ed

Original non-English title :tt

Original non-English abstract :oa

Original non-English author keywords :ok

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Country of journal :cy

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Drug manufacturer :mn

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Start page :sp

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Volume :vi

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e.g. 'cancer gene therapy/exp OR ((treatment OR therapy) NEAR/5 fluorouracil):ab

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☐ With abstract

☐ Article in Press

☐ With molecular sequence number

☐ Animals

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☐ Controlled Clinical Trial

☐ Systematic Review

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☐ Meta Analysis

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Article

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Editorial

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Article in Press

☐

Erratum

☐

Conference Abstract

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| <input type="checkbox"/> Norwegian   | <input type="checkbox"/> Romanian        | <input type="checkbox"/> Slovenian | <input type="checkbox"/> Ukrainian |                                     |                                       |
| <input type="checkbox"/> Persian     | <input type="checkbox"/> Russian         | <input type="checkbox"/> Spanish   | <input type="checkbox"/> Urdu      |                                     |                                       |
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Age v

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Search tips

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## Boolean operators

more...

AND	depression <b>AND</b> tricyclic	Both words or phrases must be present in the record
OR	elderly <b>OR</b> geriatric <b>OR</b> aged	At least one word or phrase must be present in the record
NOT	depression <b>NOT</b> tricyclic	The word phrase before the <b>NOT</b> must be present in the record; the word or phrase after the <b>NOT</b> must be excluded

You can **combine Boolean operators** and use parentheses to create more complex single *search* statements.

(aged **OR** elderly **OR** geriatric) **AND** (depression **OR** insomnia)

## Proximity operators

more...

NEAR/n	drug* <b>NEAR/2</b> adverse	The words must be within <b>n</b> words inclusive of each other in the record
NEXT/n	adverse <b>NEXT/2</b> reaction*	The words must be within <b>n</b> words inclusive of each other in the same order as they appear in the <i>search</i> form

You can **combine proximity and Boolean operators** and use parentheses to create more complex single *search*.

clinical **NEXT/2** (application\* **OR** trial) **NEAR/10** biomarker\* **NEAR/10** (treatment **OR** disease)

e.g. 'low molecular weight heparin'

Search >

Mapping ▾

Date ▾

Sources ▾

**Drug fields ▴**

Drug subheadings ▾

Routes ▾

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Drug fields: manufacturers and trade names

Collapse

**Drug manufacturers:**

- Phrase search :mn
- Exact search /mn

**Drug trade names:**

- Phrase search :tn
- Exact search /tn
- Mapped to Emtree /de

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## Subheadings

Clear page selections

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☐ Adverse drug reaction☐ Clinical trial☐ Drug administration☐ Drug analysis☐ Drug combination☐ Drug comparison☐ Drug concentration☐ Drug development☐ Drug dose☐ Drug interaction☐ Drug therapy☐ Drug toxicity☐ Endogenous compound☐ Pharmaceuticals☐ Pharmacoeconomics☐ Pharmacokinetics☐ Pharmacology☐ Special situation for pharmacovigilance☐ Unexpected outcome of drug treatment☐ OR☐ AND

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## Routes of drug administration

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- |  |  |   |
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| <input type="checkbox"/> Buccal drug administration          | <input type="checkbox"/> Intrabursal drug administration             | <input type="checkbox"/> Intracisternal drug administration |
| <input type="checkbox"/> Epidural drug administration        | <input type="checkbox"/> Intracameral drug administration            | <input type="checkbox"/> Intradermal drug administration    |
| <input type="checkbox"/> Inhalational drug administration    | <input type="checkbox"/> Intracardiac drug administration            | <input type="checkbox"/> Intraduodenal drug administration  |
| <input type="checkbox"/> Intraarterial drug administration   | <input type="checkbox"/> Intracavernous drug administration          | <input type="checkbox"/> Intra gastric drug administration  |
| <input type="checkbox"/> Intraarticular drug administration  | <input type="checkbox"/> Intracerebral drug administration           | <input type="checkbox"/> Intralesional drug administration  |
| <input type="checkbox"/> Intra bronchial drug administration | <input type="checkbox"/> Intracerebroventricular drug administration | <input type="checkbox"/> Intralymphatic drug administration |
| <input type="checkbox"/> Intramuscular drug administration   | <input type="checkbox"/> Intraspinal drug administration             | <input type="checkbox"/> Intrauterine drug administration   |
| <input type="checkbox"/> Intranasal drug administration      | <input type="checkbox"/> Intrathecal drug administration             | <input type="checkbox"/> Intravaginal drug administration   |
| <input type="checkbox"/> Intraocular drug administration     | <input type="checkbox"/> Intratracheal drug administration           | <input type="checkbox"/> Intravenous drug administration    |
| <input type="checkbox"/> Intraosseous drug administration    | <input type="checkbox"/> Intratumoral drug administration            | <input type="checkbox"/> Intravesical drug administration   |
| <input type="checkbox"/> Intraperitoneal drug administration | <input type="checkbox"/> Intratympanic drug administration           | <input type="checkbox"/> Intravitreal drug administration   |
| <input type="checkbox"/> Intrapleural drug administration    | <input type="checkbox"/> Intraurethral drug administration           | <input type="checkbox"/> Oral drug administration           |
| <input type="checkbox"/> Parenteral drug administration      | <input type="checkbox"/> Subcutaneous drug administration            |   |
| <input type="checkbox"/> Periocular drug administration      | <input type="checkbox"/> Sublabial drug administration               |   |
| <input type="checkbox"/> Rectal drug administration          | <input type="checkbox"/> Sublingual drug administration              |   |
| <input type="checkbox"/> Regional Perfusion                  | <input type="checkbox"/> Topical drug administration                 |   |
| <input type="checkbox"/> Retrobulbar drug administration     | <input type="checkbox"/> Transdermal drug administration             |   |
| <input type="checkbox"/> Subconjunctival drug administration |  |   |

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## Disease subheadings

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☐ Complication

☐ Congenital disorder

☐ Diagnosis

☐ Disease management

☐ Drug resistance

☐ Drug therapy

☐ Epidemiology

☐ Etiology

☐ Prevention

☐ Radiotherapy

☐ Rehabilitation

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☐ Therapy

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e.g. Watson



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e.g. John



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☒ And☐ Or

^ Collapse

☐ #2 'khatoni,alireza'/an OR 'khatony,alireza'/an

33

☐ #1 'khatoni,alireza'/an OR 'khatony,alireza'/an

33

33 results for search #2  Set email alert  Set RSS feed  Search details   Index miner☐ Results

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1 — 25

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Jafari H., Aghaei A., Khatony A.

[In Process] *BMC research notes* 2019 12:1 (676-) Cited by: 0

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Azizi S.M., Khatony A.

*BMC medical education* 2019 19:1 (381-) Cited by: 0

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  Similar records >☐ 3 Mapping 123 million neonatal, infant and child deaths between 2000 and 2017

Burstein P., Hogg M.L., Collison M.L., Marczak L.D., Slinger A., Watson S., Marquez M., Abbasalizad Farhangi M., Abbasi M., Abd Allah E., Abdoli A., Abdolshahi M.

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surg

surgery

4,890,166

Find Term >

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4,890,166

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surgical correction use: surgery

4,890,166

surgical exposure use: surgery

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- ⊕ chemicals and drugs  [20,885,348 Records](#)
- ⊕ diseases  [23,213,228 Records](#)
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