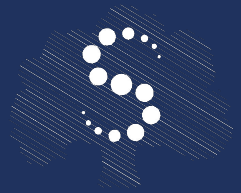

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Поиск научной литературы, оценка достоверности и использование библиографических программ

Докладчик:
Морозов Дмитрий Дмитриевич
Студент 5 курса
Международной школы «Медицина будущего»

Москва

Зачем?

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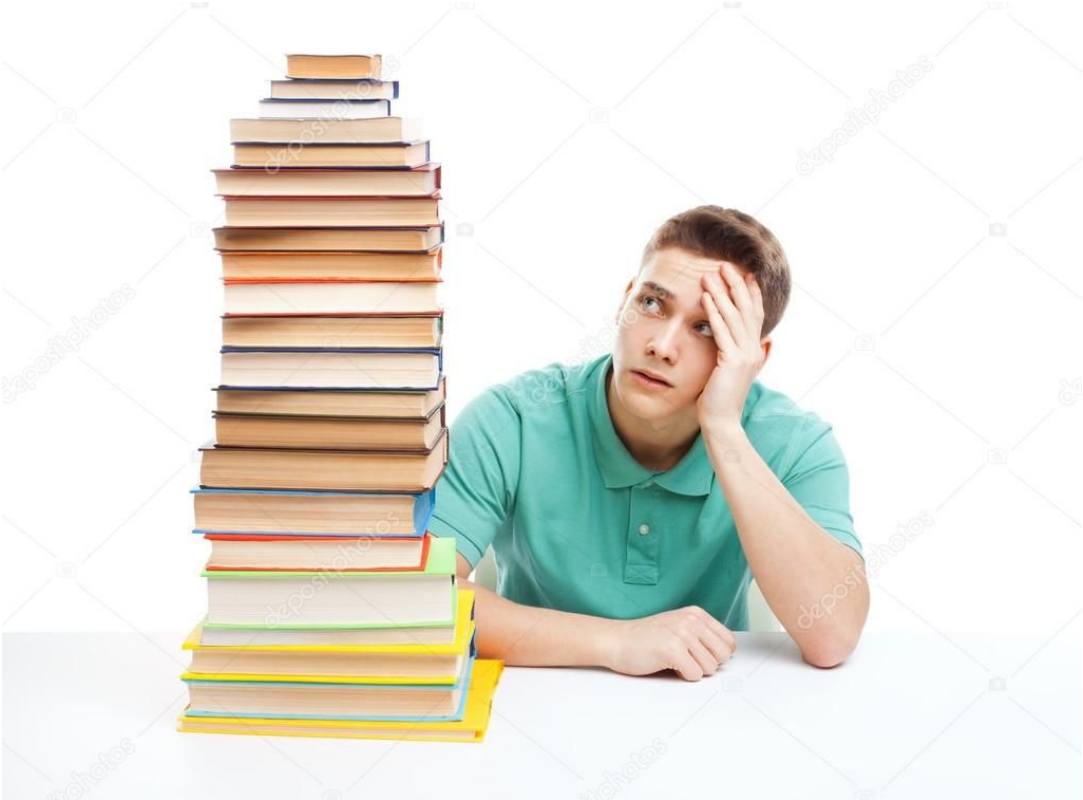

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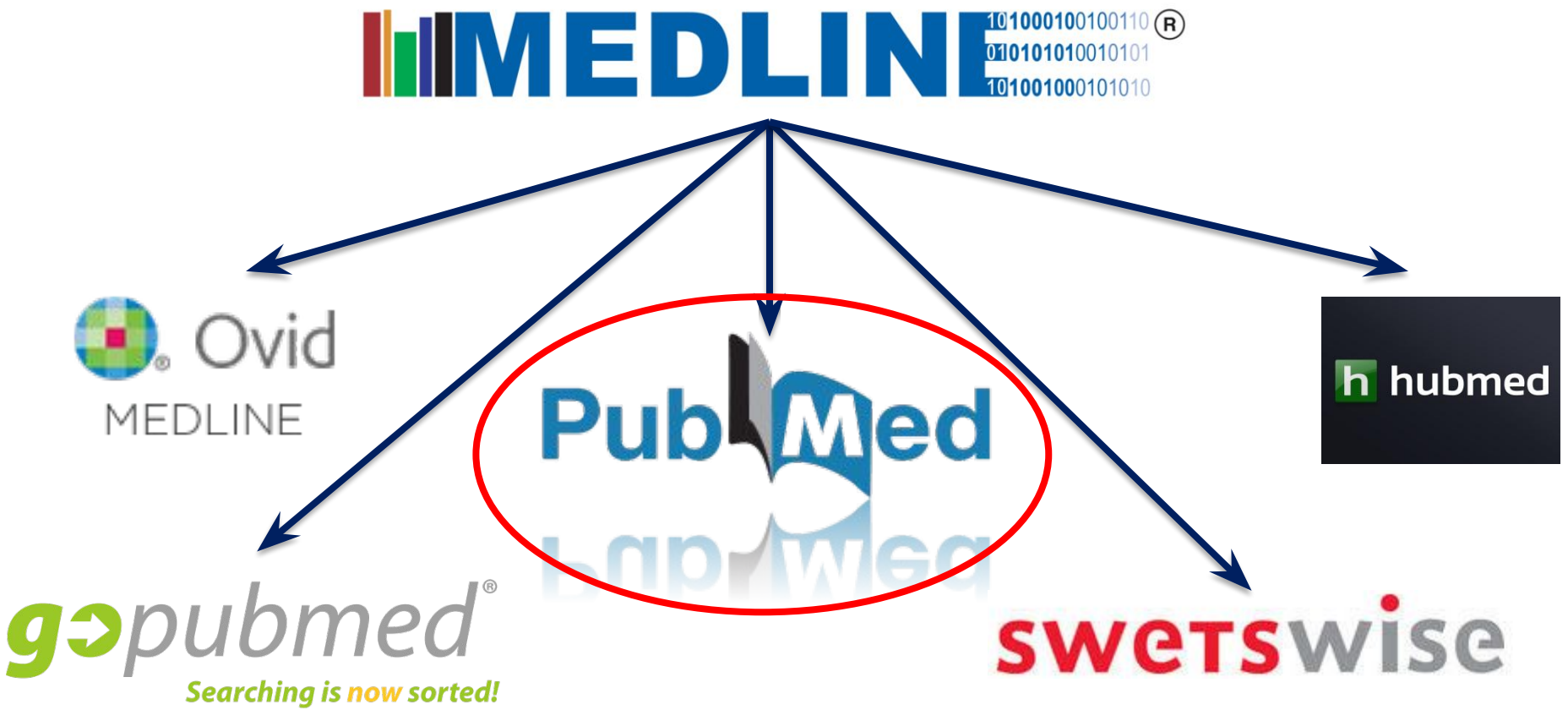

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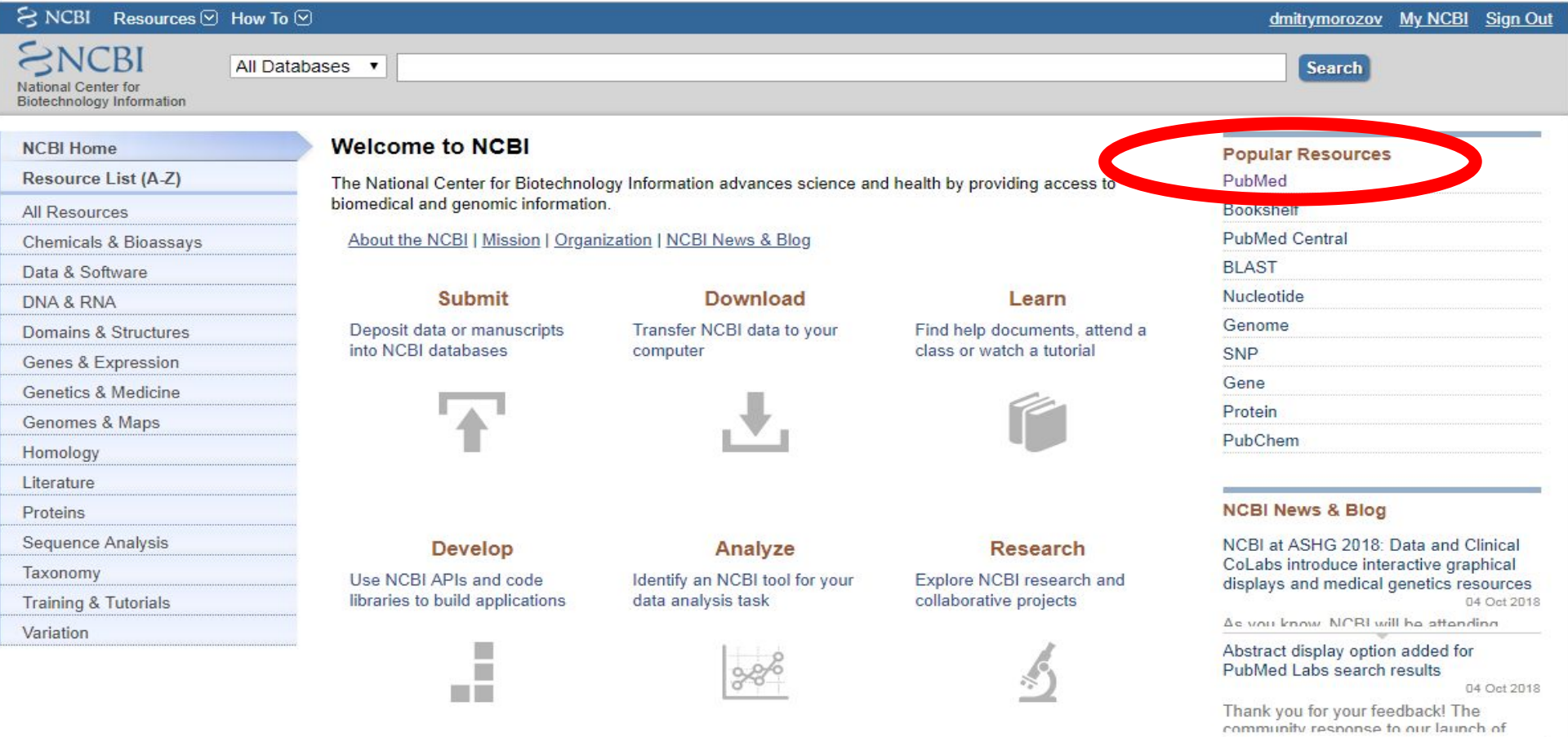

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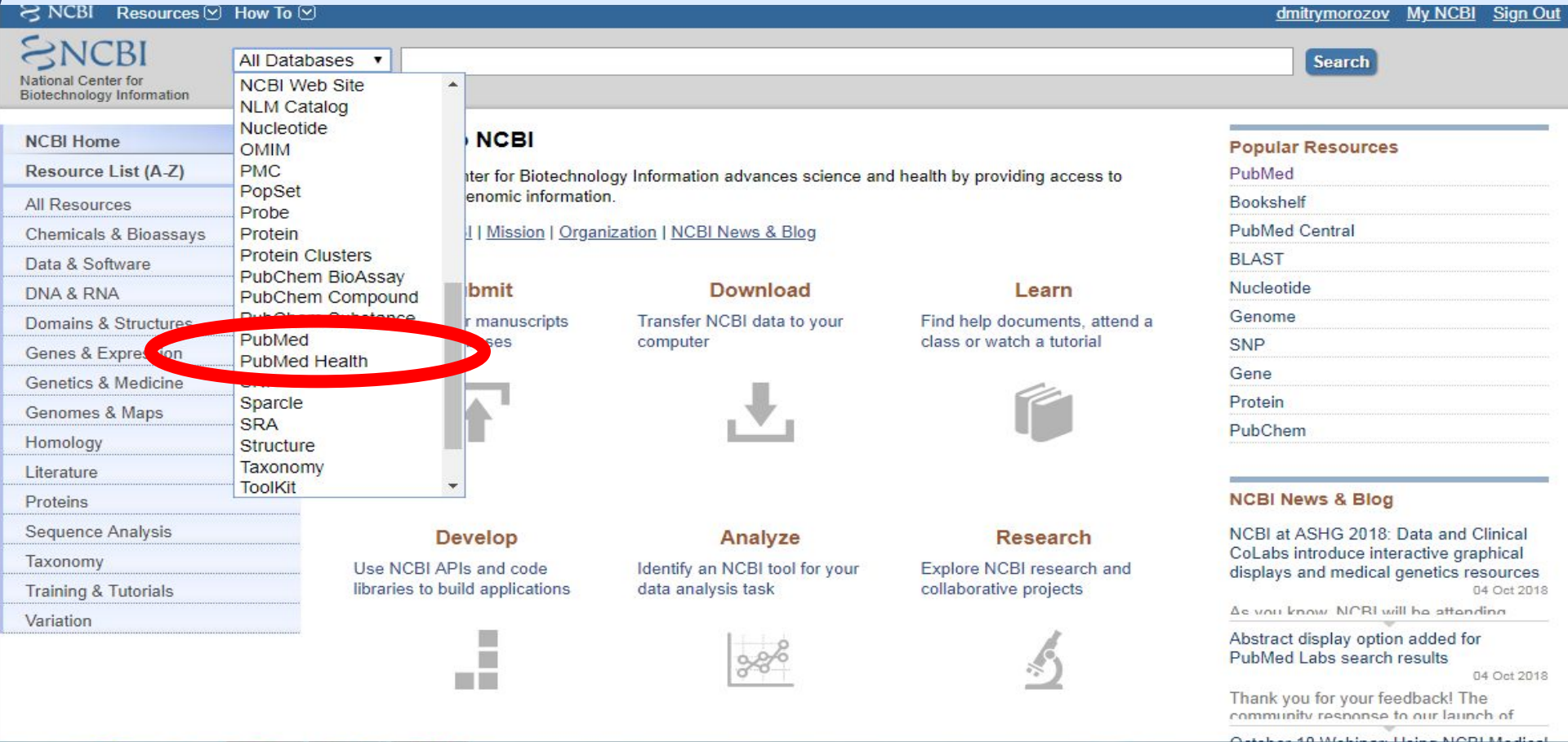

Как грамотно сформировать запрос?

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Логические операции:

1. **AND** (простой пробел) - позволяет искать в статьях сразу оба элемента запроса
2. **OR** - позволяет искать статьи, где упоминаются сразу либо сразу оба элемента запроса, либо только один из элементов
3. **NOT** - позволяет искать статьи, где не упоминается один из элементов запроса
4. **( )** - позволяет отделить компоненты запроса друг от друга
5. **“ ”** - позволяет искать конкретное словосочетание
6. ***** - позволяет найти все слова с заданной основой

Article types
Clinical Trial
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Text availability
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Publication dates
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10 years
Custom range...

Species
Humans
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Languages
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Customize ...

Sex
Female
Male

Ages
Child: birth-18 years
Infant: birth-23 months
Adult: 19+ years
Adult: 19-44 years

Search results

Items: 12

1. [Diagnosis and treatment of six patients with Crohn's disease complicated by **recto-perineal**-urethral **fistula**].
   Kuroki H, Koganei K, Tatsumi K, Futatsuki R, Yamada K, Arai K, Obara N, Kimura H, Sugita A, Fukushima T.
   Nihon Shokakibyo Gakkai Zasshi. 2018;115(1):108-116. doi: 10.11405/nisshoshi.115.108. Japanese.
   PMID: 29353847
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2. Mutations of MYH14 are associated to anorectal malformations with **recto-perineal** fistulas in a small subset of Chinese population.
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   Clin Genet. 2017 Nov;92(5):503-509. doi: 10.1111/cge.12993. Epub 2017 Aug 22.
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3. Comparison in the incidence of anorectal malformations between a first- and third-world referral center.
   Theron AP, Brisighelli G, Theron AE, Leva E, Numanoglu A.
   Pediatr Surg Int. 2015 Aug;31(8):759-64. doi: 10.1007/s00383-015-3740-x. Epub 2015 Jul 1.
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recto-perineal[All Fields] AND ("fistula"[MeSH Terms] OR "fistula"[All Fields])
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Species
Humans
Other Animals

Languages
English
Customize ...

Sex
Female
Male

Ages
Child: birth-18 years
Infant: birth-23 months
Adult: 19+ years

Search results

Items: 8

1. Comparison in the incidence of anorectal malformations between a first- and third-world referral center.
   Theron AP, Brisighelli G, Theron AE, Leva E, Numanoglu A.
   Pediatr Surg Int. 2015 Aug;31(8):759-64. doi: 10.1007/s00383-015-3740-x. Epub 2015 Jul 1.
   PMID: 26129979
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2. Laparoscopic approach in the management of anorectal malformations.
   Bischoff A, Martinez-Leo B, Peña A.
   Pediatr Surg Int. 2015 May;31(5):431-7. doi: 10.1007/s00383-015-3687-y. Epub 2015 Mar 1. Review.
   PMID: 25725614
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3. Spinal ultrasound in patients with anorectal malformations: is this the end of an era?
   Scottoni F, Iacobelli BD, Zaccara AM, Totonelli G, Schingo AM, Bagolan P.
   Pediatr Surg Int. 2014 Aug;30(8):829-31. doi: 10.1007/s00383-014-3546-2. Epub 2014 Jul 5.
   PMID: 24996639
   Similar articles

4. Anorectal malformation with **recto-perineal fistula**: case report and clues to diagnosis.
   Kumaran N, Kirby CP, Cusick E.

Titles with your search terms
[Diagnosis and treatment of six patients with Crohn's dise [Nihon Shokakibyo Gakkai Zasshi...]
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Search details
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"recto-perineal fistula"[All Fields]
```
Search
See more...

Article types
Clinical Trial
Review
Customize ...

Text availability
Abstract
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Publication dates
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Custom range...

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Humans
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Languages
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Sex
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Male

Ages
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Infant: birth-23 months
Adult: 19+ years
Adult: 19-44 years

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Items: 1 to 20 of 98673

<< First < Prev Page 1 of 4934 Next > Last >>

1. Complications after proctocolectomy and ileal pouch-anal anastomosis in pediatric patients: A systematic review.
   Drews JD, Onwuka EA, Fisher JG, Huntington JT, Dutkiewicz M, Nogalska A, Nwomeh BC.
   J Pediatr Surg. 2018 Sep 19. pii: S0022-3468(18)30554-2. doi: 10.1016/j.jpedsurg.2018.08.047. [Epub ahead of print] Review.
   PMID: 30291026
   Similar articles

2. Indocyanine green angiography for preserving the ureteral branch of the uterine artery during radical hysterectomy: Two case report.
   Long Y, Yao Y, Yao DS.
   Medicine (Baltimore). 2018 Oct;97(40):e12692. doi: 10.1097/MD.0000000000012692.
   PMID: 30290662
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3. Selection of pancreaticojejunostomy technique after pancreaticoduodenectomy: duct-to-mucosa anastomosis is not better than invagination anastomosis: A meta-analysis.
   Lyu Y, Li T, Wang B, Cheng Y, Zhao S.
   Medicine (Baltimore). 2018 Oct;97(40):e12621. doi: 10.1097/MD.0000000000012621.
   PMID: 30290634
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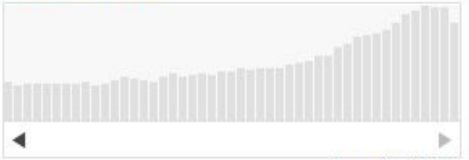

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Search details

```
recto-perineal[All Fields]
OR ("fistula"[MeSH Terms]
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```

Search

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Article types
Clinical Trial
Review
Customize ...

Text availability
Abstract
Free full text
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Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Languages
English
Customize ...

Sex
Female
Male

Ages
Child: birth-18 years
Infant: birth-23 months
Adult: 19+ years
Adult: 19-44 years

Format: Summary Sort by: Most Recent Per page: 20 Send to

Search results

Items: 1 to 20 of 98656

<< First < Prev Page 1 of 4933 Next > Last >>

1. Complications after proctocolectomy and ileal pouch-anal anastomosis in pediatric patients: A systematic review.
Drews JD, Onwuka EA, Fisher JG, Huntington JT, Dutkiewicz M, Nogalska A, Nwomeh BC.
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Medicine (Baltimore). 2018 Oct;97(40):e12692. doi: 10.1097/MD.0000000000012692.
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Lyu Y, Li T, Wang B, Cheng Y, Zhao S.
Medicine (Baltimore). 2018 Oct;97(40):e12621. doi: 10.1097/MD.0000000000012621.
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Sonographic Diagnosis of a Colovesical **Fistula** Due to Sigmoid Colon C [J Med Ultrasound. 2018]

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Clinical Trial
Review
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Text availability
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Publication dates
5 years
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Custom range...

Species
Humans
Other Animals

Languages
English
Customize ...

Sex
Female
Male

Ages
Child: birth-18 years
Infant: birth-23 months
Adult: 19+ years

Search results

Items: 1 to 20 of 602988

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<< First < Prev Page 1 of 30150 Next > Last >>

1. Two-generational reproductive toxicity assessment of 6:2 chlorinated polyfluorinated ether sulfonate (F-53B, a novel alternative to perfluorooctane sulfonate) in zebrafish.
   Shi G, Guo H, Sheng N, Cui Q, Pan Y, Wang J, Guo Y, Dai J.
   Environ Pollut. 2018 Sep 28;243(Pt B):1517-1527. doi: 10.1016/j.envpol.2018.09.120. [Epub ahead of print]
   PMID: 30292160
   Similar articles

2. Three-dimensional sonographic minute structure analysis of fetal cerebellar vermis development and malformations: utilizing volume contrast imaging.
   Xie JX, You JH, Chen XK, Su YM, Liu JR, Su SS, Hou M, Lv GR.
   J Med Ultrason (2001). 2018 Oct 5. doi: 10.1007/s10396-018-0906-x. [Epub ahead of print]
   PMID: 30291575
   Similar articles

3. Developmental venous anomalies and brainstem cavernous malformations: a proposed physiological mechanism for haemorrhage.
   Maish WN.
   Neurosurg Rev. 2018 Oct 6. doi: 10.1007/s10143-018-1039-9. [Epub ahead of print] Review.
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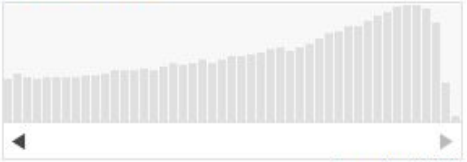

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Chiari **malformation** clusters describe differing presence of concurrent an [J Clin Neurosci. 2018]

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Ages
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1. [Diagnosis and treatment of six patients with Crohn's disease complicated by **recto-perineal**-urethral **fistula**].
Kuroki H, Koganei K, Tatsumi K, Futatsuki R, Yamada K, Arai K, Obara N, Kimura H, Sugita A, Fukushima T.
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Zhu Z, Peng L, Chen G, Jiang W, Shen Z, Du C, Zang R, Su Y, Xie H, Li H, Xia Y, Tang W.
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Jonker JE, Liem ET, Elzenga NJ, Molenbuur B, Trzpis M, Broens PM.
J Pediatr. 2016 Dec;179:150-153.e1. doi: 10.1016/j.jpeds.2016.08.047. Epub 2016 Sep 26.
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recto-perineal[All Fields] AND
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1. [Diagnosis and treatment of six patients with Crohn's disease complicated by **recto-pe**... urethral **fistula**].
   Kuroki H, Koganei K, Tatsumi K, Futatsuki R, Yamada K, Arai K, Obara N, Kimura H, Sugita A, Fukushima T.
   Nihon Shokakibyo Gakkai Zasshi. 2018;115(1):108-116. doi: 10.11405/nisshoshi.115.108. Japanese.
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Ages
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Infant: birth-23 months
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[All Fields]) OR ("congenital
abnormalities"[MeSH Terms] OR
("congenital"[All Fields] AND
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Sex
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Male

Ages
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Adult: 19+ years
Adult: 19-44 years

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1. [Diagnosis and treatment of six patients with Crohn's disease co... urethral **fistula**].
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Nihon Shokakibyo Gakkai Zasshi. 2018;115(1):108-116. doi: 10.11405/nisshoshi.115.108. Japanese.
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Humans
Other Animals

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Sex
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Ages
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Infant: birth-23 months
Adult: 19+ years
Adult: 19-44 years
Aged: 65+ years
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Иерархия доказательной способности:

Что же мы нашли?

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Уровень доказательности	Тип исследований
I (A)	Доказательства получены в результате мета-анализа большого числа хорошо спланированных рандомизированных исследований.
II (B)	Доказательства основаны на результатах не менее одного хорошо спланированного рандомизированного исследования.
III (C)	Контролируемые исследования с одной группой больных, исследования с группой исторического контроля и т.д.
IV (D)	Описательно корелляционные исследования и исследования клинических случаев.

Библиографические программы

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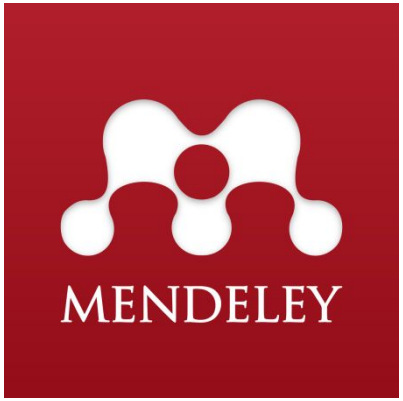

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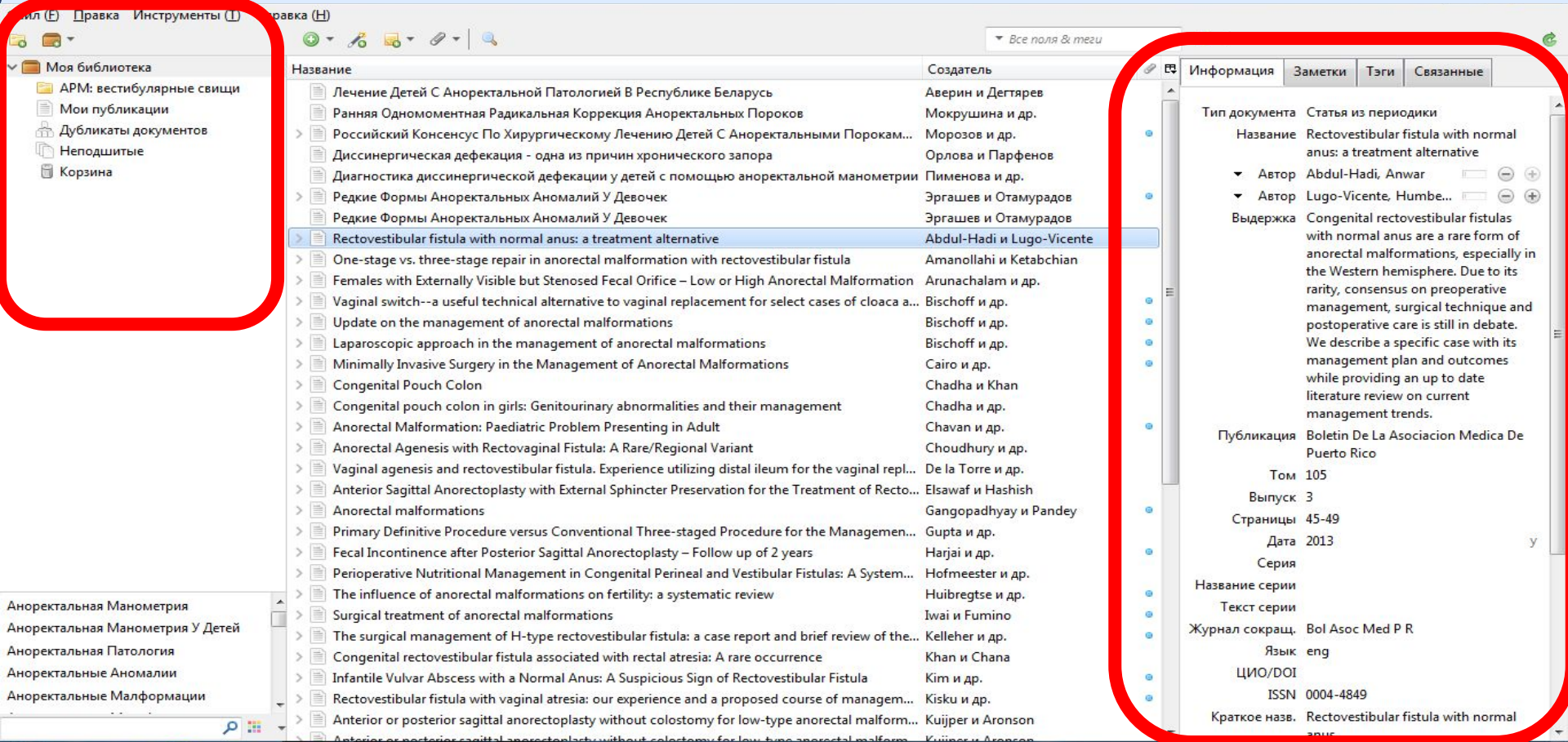

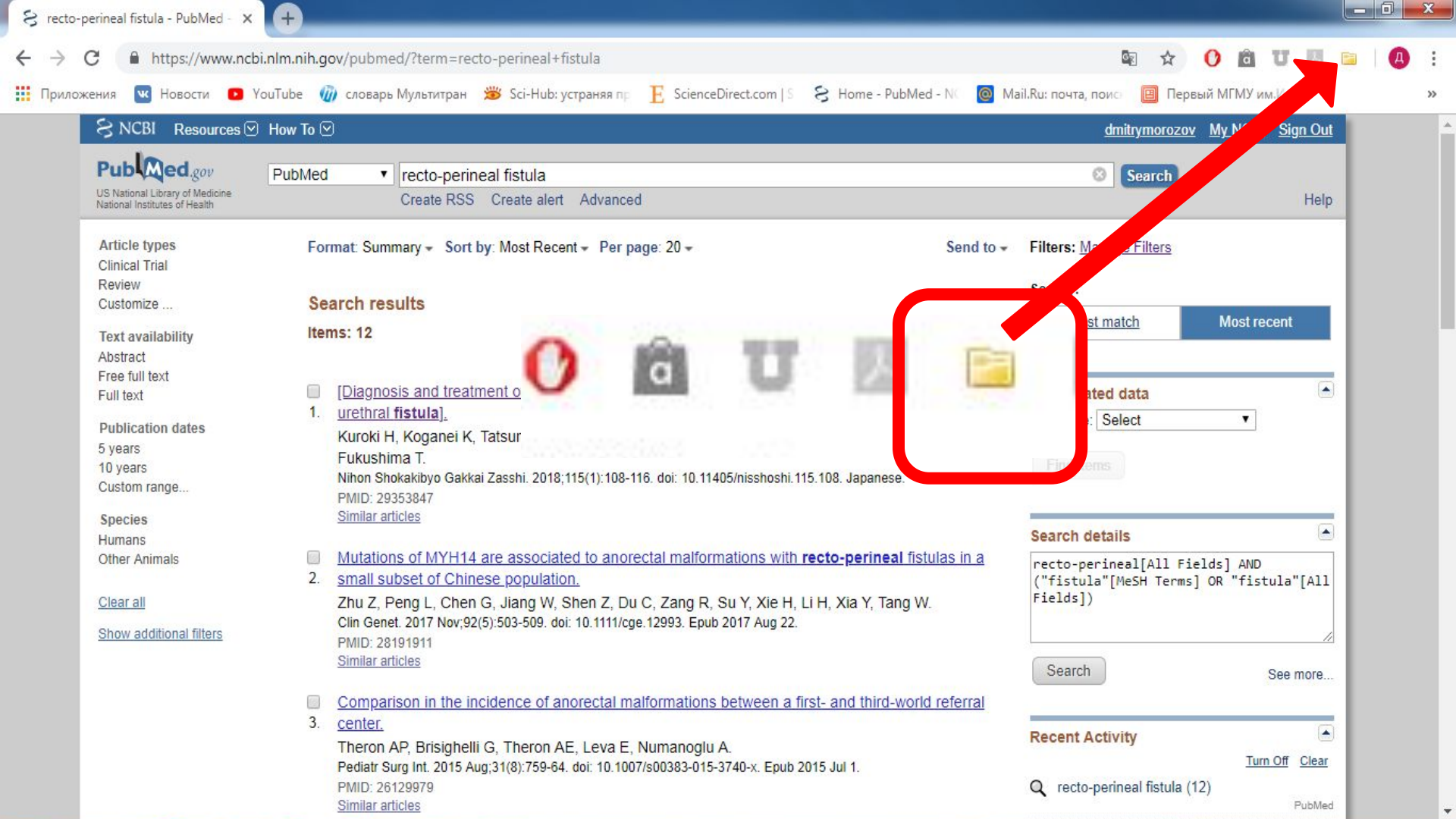
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analyzed the clinical characteristics, diagnosis, treatment, and prognosis of six male patients with anorectal lesions caused by Crohn's disease. Three patients were treated with abdominoperineal resection and the other three with rectal excision without anastomosis. Excluding one case, which presented worsening immediately after surgery, symptoms of urethral fistula improved without urethral stenosis, dysuria, or sexual dysfunction. Recto-perineal-urethral fistula is currently treated with various treatment modalities, including colostomy and drug therapy. Although the evaluation of these modalities is required, abdominoperineal resection or rectal excision without anastomosis may be a valuable treatment option because these approaches improve the urethral fistula while sparing the urethra without any significant complications.

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position for the treatment of recto-urethral a [J Plast Reconstr Aesthet Surg....]

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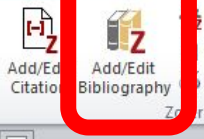

Rectovestibular fistula is the most common female congenital anorectal malformation and presents to the pediatric surgeon in early infancy for surgical correction. (1–3)

Girls with vaginal atresia present in their adolescence with primary amenorrhea.

1. Эргашев НШ, Отамурадов ФА. Редкие Формы Аноректальных Аномалий У Девочек. Российский Вестник Детской Хирургии Анестезиологии И Реаниматологии. 2016;6(3):40–4.

2. Gangopadhyay AN, Pandey V. Anorectal malformations. J Indian Assoc Pediatr Surg. 2015 Jan;20(1):10–5.

3. Choudhury SR, Khan NA, Debnath PR, Yadav PS, Shah S, Chadha R. Anorectal Agenesis with Rectovaginal Fistula: A Rare/Regional Variant. J Indian Assoc Pediatr Surg. 2017;22(2):79–82.

Спасибо за внимание!

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