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Vet Hum Toxicol. 1998.

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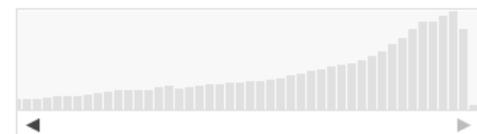
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Esiashvili N, Lu X, Ulin K, Laurie F, Kessel S, Kalapurakal JA, Merchant TE, Followill DS, Sathiseelan V, Schmitter MK, Devidas M, Chen Y, Wall DA, Brown PA, Hunger SP, Grupp SA, Pulsipher MA.

Int J Radiat Oncol Biol Phys. 2019 Feb 23. pii: S0360-3016(19)30266-4. doi: 10.1016/j.ijrobp.2019.02.034. [Epub ahead of print]

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7. [HOX cluster-embedded antisense long non-coding RNAs in lung cancer.](#)

Li L, Wang Y, Song G, Zhang X, Gao S, Liu H.

Cancer Lett. 2019 Feb 23. pii: S0304-3835(19)30114-4. doi: 10.1016/j.canlet.2019.02.036. [Epub ahead of print]

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... CI, Bilen S, Kalafat CE, Cansever L, Dincer SI, Bedirhan MA.

Thorac Cardiovasc Surg. 2019 Feb 26. doi: 10.1055/s-0039-1679959. [Epub ahead of print]

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1. Young RP, Hopkins RJ, Midthun DE.

JAMA. 2012 Oct 3;308(13):1320; author reply 1320-1. doi: 10.1001/2012.jama.11892. No abstract available.

PMID: 23032537 [PubMed - indexed for MEDLINE]

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5. Yuan H, Mvers S, Wang J, Zhou D, Woo JA, Kallakur B, Ju A, Bazvlewicz M, Carter YM, Albanese C,

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3. [Sugio K.](#)

Gan To Kagaku Ryoho. 2012 Aug;39(8):1197-200. Review. Japanese. No abstract available.

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Mo Med. 2012 Jul-Aug;109(4):307-11.

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Int J Clin Exp Pathol. 2012;5(4):356-8. Epub 2012 Apr 16.
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4. Sangodkar J, Dhawan NS, Melville H, Singh VJ, Yuan E, Rana H, Izadmehr S, Farrington C, Mazhar S, Katz S, Albano T, Arnovitz P, Okrent R, Ohlmeyer M, Galsky M, Burstein D, Zhang D, Politi K, Difeo A, Narla G.
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- [Combined robotic lobectomy and adrenalectomy for lung cancer and s...](#)
1. Yuh B, Lau C, Kernstine K.
JLS. 2012 Jan-Mar;16(1):173-7.
PMID: 22906351 [PubMed - indexed for MEDLINE] **Free PMC Article**
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- [Low levels of cell-free circulating miR-361-3p and miR-625* as blood-b...](#)
2. [discriminating malignant from benign lung tumors.](#)
Roth C, Stückrath I, Pantel K, Izbicki JR, Tachezy M, Schwarzenbach H.
PLoS One. 2012;7(6):e38248. doi: 10.1371/journal.pone.0038248. Epub 2012 Jun
PMID: 22675530 [PubMed - indexed for MEDLINE] **Free PMC Article**
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- [Plasmacytoid adenocarcinoma of the lung.](#)
3. Terada T.
Int J Clin Exp Pathol. 2012;5(4):356-8. Epub 2012 Apr 16.
PMID: 22670180 [PubMed - indexed for MEDLINE] **Free PMC Article**
[Related citations](#)
- [Targeting the FOXO1/KLF6 axis regulates EGFR signaling and treatment response.](#)
4. Sangodkar J, Dhawan NS, Melville H, Singh VJ, Yuan E, Rana H, Izadmehr S, Farrington C, Mazhar S, Katz S, Albano T, Arnovitz P, Okrent R, Ohlmeyer M, Galsky M, Burstein D, Zhang D, Politi K, Difeo A, Narla G.
J Clin Invest. 2012 Jul 2;122(7):2637-51. doi: 10.1172/JCI62058. Epub 2012 Jun 1.
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Recent activity

Combined Robotic



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1: Yuh B, Lau C, Kernstine K. Combined robotic lobectomy and adrenalectomy for lung cancer and solitary adrenal metastasis. JSLS. 2012 Jan-Mar;16(1):173-7. PubMed PHID: 22906351; PubMed Central PMCID: PMC3407444.

2: Roth C, Stjckrath I, Pantel K, Izbicki JR, Tachezy M, Schwarzenbach H. Low levels of cell-free circulating miR-361-3p and miR-625* as blood-based markers for discriminating malignant from benign lung tumors. PLoS One. 2012;7(6):e38248. doi: 10.1371/journal.pone.0038248. Epub 2012 Jun 4. PubMed PHID: 22675530; PubMed Central PMCID: PMC3366929.

3: Terada T. Plasmacytoid adenocarcinoma of the lung. Int J Clin Exp Pathol. 2012;5(4):356-8. Epub 2012 Apr 16. PubMed PHID: 22670180; PubMed Central PMCID: PMC3365823.



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- [New and emerging targeted treatments in advanced non-small-cell lung cancer.](#)
 1. Hirsch FR, Suda K, Wiens J, Bunn PA Jr.
Lancet. 2016 Sep 3;388(10048):1012-24. doi: 10.1016/S0140-6736(16)31473-8. Review.
PMID: 27598681
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 2. [CASE RECORDS of the MASSACHUSETTS GENERAL HOSPITAL. Case 26-2016. A 28-Year-Old Woman with Back Pain and a Lesion in the Lumbar Spine.](#)
Choy E, Hornicek FJ, Chen YL, Rosenthal DI, Kerr DA.
N Engl J Med. 2016 Aug 25;375(8):779-88. doi: 10.1056/NEJMcpc1505482. No abstract available.
PMID: 27557305
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 3. [EARLY COMPLICATIONS FOLLOWING ANATOMIC LUNG RESECTIONS--EXPERIENCE OF A THORACIC SURGICAL ONCOLOGY UNIT.](#)
Makkai-Popa ST, Sandu C, Bosinceanu M.
Rev Med Chir Soc Med Nat Iasi. 2016 Apr-Jun;120(2):332-5.
PMID: 27483714
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 4. [\[Involuntary Movement of Bilateral Lower Limbs Caused by Epidural Anesthesia: A Case Report\].](#)

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1. Hirsch FR, Suda K, Wiens J, Bunn PA Jr.
Lancet. 2016 Sep 3;388(10048):1012-24. doi: 10.1016/S0140-6736(16)31473-8. **Review**.
PMID: 27598681
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 [\[Involuntary Movement of Bilateral Lower Limbs Caused by Epidural Anesthesia: A Case Report\].](#)

2. Toki K, Yokose M, Miyashita T, Sato H, Fujimoto H, Yamamoto S, Goto T.
Masui. 2016 Jun;65(6):628-31. **Review**. Japanese.
PMID: 27483662
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 [\[Clinical value of Tongguanteng \(Radix seu Herba Marsdeniae Tenacissimae\) extract combined with chemotherapy in the treatment of advanced non-small cell lung cancer: a Meta-analysis\].](#)

3. Zhang H, Zhang J, Ding H, Chen R, Liang F.
J Tradit Chin Med. 2016 Jun;36(3):261-70. **Review**. Chinese.
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- [NICE guidance on erlotinib for first-line treatment of EGFR-TK mutation-positive advanced or metastatic non-small-cell lung cancer.](#)

Dillon B, Naidoo B, Knight H, Clark P. *Lancet Oncol.* 2012 Aug;13(8):764-5. No abstract available.

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Species

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- [Recurrence and second primary lung cancer in patients after resection of stage I lung cancer\].](#)

...gio K. *Gan To Kagaku Ryoho.* 2012 Aug;39(8):1197-200. Review. Japanese. No abstract available. PMID: 22984696 [PubMed - indexed for MEDLINE] [Related citations](#)

Languages

- English
- more ...

- [Robotic thoracic surgery: an evolution in progress for the treatment of lung cancer.](#)

4. Prasad SM. *Mo Med.* 2012 Jul-Aug;109(4):307-11. PMID: 22953595 [PubMed - indexed for MEDLINE] [Related citations](#)

Sex

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- Male

- [Nedaplatin and irinotecan for patients with recurrent small cell lung cancer.](#)

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 [Erlotinib treatment for persistent spontaneous pneumothorax in non-small cell lung cancer: a case report.](#)

1.

Ren SX, Zhou SW, Zhang L, Zhou CC.

Chin Med J (Engl). 2010 Dec;123(23):3501-3. No abstract available.

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2.

Zhu XL, Sun XC, Chen BA, Sun N, Cheng HY, Li F, Zhang HM, Feng JF, Qin SK, Cheng L, Lu ZH.

Chin Med J (Engl). 2010 Dec;123(23):3427-32.

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 [\[Lung metastasis surgery, yesterday and now\].](#)

3.

Le Pimpec Barthes F, Fabre-Guillevin E, Foucault C, Cazes A, Dujon A, Riquet M.

Rev Mal Respir. 2011 Nov;28(9):1146-54. Epub 2010 Nov 19. French.

PMID: 22123141 [PubMed - indexed for MEDLINE]

[Related citations](#)
 [Cytology-based gene mutation tests to predict response to anti-epidermal growth factor receptor therapy: a review.](#)

4.

Malapelle U, Bellevicine C, Zeppa P, Palombini L, Troncone G.

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1. Hirsch FR, Suda K, Wiens J, Bunn PA Jr. Lancet. 2016 Sep 3;388(10048):1012-24. doi: 10.1016/S0140-6736(16)31473-8. Review. PMID: 27509694

[Prevention of Bilateral Lower Limbs Caused by Epidural Anesthesia: A Case Report\].](#)
Yoshiyama T, Miyashita T, Sato H, Fujimoto H, Yamamoto S, Goto T. J Clin Neurophysiol. 2016 Jun;36(3):288-31. Review. Japanese.

[\[Clinical value of Tongguanteng \(Radix seu Herba Marsdeniae Tenacissimae\) extract combined with chemotherapy in the treatment of advanced non-small cell lung cancer: a Meta-analysis\].](#)

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- [Effects of acarbose and metformin on the inflammatory state in newly diagnosed type 2 diabetes patients: a one-year randomized clinical study.](#)

Mo D, Liu S, Ma H, Tian H, Yu H, Zhang X, Tong N, Liao J, Ren Y.
Drug Des Devel Ther. 2019 Aug 9;13:2769-2776. doi: 10.2147/DDDT.S208327. eCollection 2019.
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- [Ameliorative Effect of Berberine on Neonatally Induced Type 2 Diabetic Neuropathy via Modulation of BDNF, IGF-1, PPAR- \$\gamma\$, and AMPK Expressions.](#)

Zhou G, Yan M, Guo G, Tong N.



例1：吸烟和肺癌的关系

1 在MeSH状态输入关键词

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lung cancer



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MeSH lung cancer

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[between diabetes mellitus and post-discharge outcomes in patients hospitalized with findings from the EVEREST trial.](#)

tz RJ, Kwasny MJ, Fought AJ, Huffman M, Subacius H, Nodari S, Konstam M, Swedberg P, Zannad F, Bonow RO, Gheorghiu M; on behalf of the EVEREST investigators. 2012 Oct 11. [Epub ahead of print] [PubMed - as supplied by publisher]

[Target of Therapy in CKD.](#)

chol M, Chen W, Targher G. 2012 Oct 8. pii: S0272-6386(12)01162-6. doi: 10.1053/j.ajkd.2012.07.021. [Epub ahead of print] [PubMed - as supplied by publisher]

[phosphodiesterase 5 inhibition on hemodynamics, functional status and survival in rt failure and pulmonary hypertension: A case-control study.](#)

A, Al-Hiti H, Malek I, Pirk J, Goncalvesova E, Kautzner J, Melenovsky V. 2012 Oct 8. pii: S0167-5273(12)01180-1. doi: 10.1016/j.ijcard.2012.09.074. [Epub ahead of print] [PubMed - as supplied by publisher]

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- Lung Neoplasms**
1. Tumors or cancer of the LUNG.
- DLEC1 protein, human [Supplementary Concept]**
2. RefSeq NM_007337
Date introduced: June 1, 1999
- lung cancer-associated protein, LCAP [Supplementary Concept]**
3. a high MW glycoprotein, defined by monoclonal antibodies DF-L1 and DF-L2 that circulates at elevated levels in patients with **lung cancer**; do not confuse with leukocytapheresis (LCAP)
Date introduced: December 3, 1997
- Small Cell Lung Carcinoma**
4. A form of highly malignant **lung cancer** that is composed of small ovoid cells (SMALL CELL CARCINOMA).
Year introduced: 2009

PubMed search builder

"Lung Neoplasms" [Mesh]

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"lung neoplasms" [MeSH Terms]

3 在输入框中直接输入另一个检索词，点击search



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PubMed search builder

"Lung Neoplasms" [Mesh]

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Find items

Search details

"lung neoplasms" [MeSH Terms]
lung cancer [Text Word]

Search

Lung Neoplasms

1. Tumors or cancer of the LUNG.

[DLEC1 protein, human \[Supplementary Concept\]](#)

2. RefSeq NM_007337
Date introduced: June 1, 1999

[lung cancer-associated protein, LCAP \[Supplementary Concept\]](#)

3. a high MW glycoprotein, defined by monoclonal antibodies DF-L1 and DF-L2 that circulates at elevated levels in patients with **lung cancer**; do not confuse with leukocytopheresis (LCAP)
Date introduced: December 3, 1997

[Small Cell Lung Carcinoma](#)

4. A form of highly malignant **lung cancer** that is composed of small ovoid cells (SMALL CELL CARCINOMA).
Year introduced: 2009

[SLAN protein, human \[Supplementary Concept\]](#)

5. GenBank BC008635
Date introduced: October 27, 2011

[MED19 protein, human \[Supplementary Concept\]](#)

4 选中所需检索词添加到search builder，确定所需逻辑关系，即可进行逻辑检索



MeSH

MeSH

smoking

Search

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[Smoking](#)

Inhaling and exhaling the smoke of tobacco or something similar to tobacco.



[Marijuana Smoking](#)

2. Inhaling and exhaling the smoke from CANNABIS.
Year introduced: 1988



[Smoking Cessation](#)

3. Discontinuation of the habit of **smoking**, the inhaling and exhaling of tobacco smoke.
Year introduced: 1992



[Tobacco Smoke Pollution](#)

4. Contamination of the air by tobacco smoke.
Year introduced: 1982



[Bupropion](#)

5. A unicyclic, aminoketone antidepressant. The mechanism of its therapeutic actions is not well understood, but it does appear to block dopamine uptake. The hydrochloride is available as an aid to **smoking** cessation treatment.
Year introduced: 1992

PubMed search builder

("Lung Neoplasms"[Mesh])
AND "Smoking"[Mesh]

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[\[Human chromosome 8p11 \(CHRN3-CHRNA6\) region gene polymorphisms and susceptibility to lung cancer in Chinese Han population\].](#)

1. Zhang XB, Zhao ZH, Chen HY, Wang JC, Qian J, Yang YJ, Wei QY, Huang J, Lu DR.
Yi Chuan. 2011 Aug;33(8):886-94. Chinese.

PMID: 21831805 [PubMed - indexed for MEDLINE]

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2. Tomuleasa C, Kacso G, Soritau O, Susman S, Petrushev B, Aldea M, Buiga R, Irimie A.
Pneumologia. 2011 Apr-Jun;60(2):99-103. Review. Romanian.

PMID: 21823362 [PubMed - indexed for MEDLINE]

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[Dyspnoea and a lung mass in a young female 2 weeks after Caesarean delivery.](#)

3. Schwitter M, Potocnik P, von Moos R, Frick H, Furrer M, Cathomas R.
Eur Respir J. 2011 Aug;38(2):465-7. No abstract available.

PMID: 21804162 [PubMed - indexed for MEDLINE]

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[Matrix metalloproteinase-9 decreased after chemotherapy in patients with non-small cell lung cancer.](#)

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[Smoking and lung neoplasms: a review of the literature]

[Lung neoplasms in the Bernese Alps: a 10-year retrospective study]

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Overexpression and small molecule inhibition of CIP2A in lung cancer

Intermittent chemotherapy and early-stage lung cancer

例2: 环丙沙星治疗肺炎

1 在MeSH字段输入关键词CiprofloxacinI (环丙沙星)



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MeSH

CiprofloxacinI

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Items: 13

[The association between thyroid autoantibodies in serum and abnormal function and structure of the thyroid.](#)

1. Yan YR, Gao XL, Zeng J, Liu Y, Lv QG, Jiang J, Huang H, **Tong NW**.
J Int Med Res. 2015 Jun;43(3):412-23. doi: 10.1177/0300060514562487. Epub 2015 Apr 8.
PMID: 25855591
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[Iodine nutrition and thyroid diseases in Chengdu, China: an epidemiological study.](#)

2. Yan YR, Liu Y, Huang H, Lv QG, Gao XL, Jiang J, **Tong NW**.
QJM. 2015 May;108(5):379-85. doi: 10.1093/qjmed/hcu216. Epub 2014 Oct 21.
PMID: 25336254
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[Interpretation of Chinese Society of Endocrinology consensus statement on hyperglycemia management target in adult inpatients in China.](#)

3. Lü QG, **Tong NW**.
J Diabetes. 2013 Dec;5(4):416-20. doi: 10.1111/1753-0407.12058. Epub 2013 Jun 4. Review.
PMID: 23586772
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MeSH

MeSH

Ciprofloxacin

Search

Create alert Limits Advanced

Help

Summary 20 per page

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Items: 17 Selected: 1

Ciprofloxacin

1. A broad-spectrum antimicrobial carboxyfluoroquinolone.
Year introduced: 1987

[ciprofloxacin-7-ethylenediamine \[Supplementary Concept\]](#)

2. metabolite of **ciprofloxacin**; structure given in first source
Date introduced: December 9, 1987

[ciprofloxacin, hydrocortisone drug combination \[Supplementary Concept\]](#)

3. combination **ciprofloxacin** (2mg) and hydrocortisone (10mg)
Date introduced: June 19, 2003

[betacyclodextrin, ciprofloxacin drug combination \[Supplementary Concept\]](#)

4. contains above cpd, used to form an inclusion complex
Date introduced: May 1, 1998

[piperazinyI-cross-linked ciprofloxacin dimer \[Supplementary Concept\]](#)

5. antibacterial, effective on Staphylococcus aureus; structure in first source
Date introduced: March 21, 2007

[Technetium Tc 99m ciprofloxacin \[Supplementary Concept\]](#)

6. has been developed for detecting infectious foci, which localize in high concentrations in living bacteria
Date introduced: August 3, 2001

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"Ciprofloxacin" [Mesh]

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Search details

"ciprofloxacin" [MeSH Terms] OR
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Species

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PubMed

"Ciprofloxacin"[Mesh]

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<< First < Prev Page 1 of 553 Next > Last >>

- [\[Synthesis and anti-proliferative activity of fluoroquinolone C-3 fused heterocyclic \$\alpha,\beta\$ -unsaturated ketones derived from ciprofloxacin\]](#)
1. Li T, Gao Liu Z, Xie YS, Feng YF, Yan Q, Wu SM, Ni LL, Zhao H, Huang WL, Hu GQ.
Yao Xue Xue Bao. 2015 May;50(5):569-73. Chinese.
PMID: 26234138
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- [Trends of fluoroquinolone-resistant Escherichia coli amongst urinary isolates in children: a 10 year surveillance study](#)
2. Rosé L, Coulter MM, Chan S, Hossain J, Di Pentima MC.
J Med Microbiol. 2015 Jul;64(7):778-81. doi: 10.1099/jmm.0.000072.
PMID: 26231748
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- [ANTIMICROBIAL ACTIVITY OF EXTRACTS FROM ECUADORIAN LICHENS](#)
3. Matvieieva NA, Pasichnyk LA, Zhytkevych NV, Jacinto PG, Pidgorskyi VS.
Mikrobiol Z. 2015 May-Jun;77(3):23-7.
PMID: 26214895
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- [\[Determination of 25 quinolones in cosmetics by liquid chromatography-tandem mass spectrometry\]](#)

3 在MeSH字段输入关键词Pneumonia（肺炎）



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- [\[Synthesis and anti-proliferative activity of fluoroquinolone C-3 fused heterocyclic \$\alpha,\beta\$ -unsaturated ketones derived from ciprofloxacin\].](#)
Li T, Gao Liu Z, Xie YS, Feng YF, Yan Q, Wu SM, Ni LL, Zhao H, Huang WL, Hu GQ.
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MeSH

Pneumonia



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"Pneumonia" [Mesh]

<< First < Prev Page 1 of 2 Next > Last >>

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AND

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Search details

"pneumonia" [MeSH Terms] OR
Pneumonia[Text Word]

Search

Search results

Items: 1 to 20 of 35 Selected: 1

Pneumonia

1. Inflammation of any part, segment or lobe, of the lung parenchyma.
Year introduced: 1963

Chlamydial Pneumonia

2. **Pneumonia** caused by infections with the genus CHLAMYDIA; and CHLAMYDOPHILA, usually with CHLAMYDOPHILA PNEUMONIAE.
Year introduced: 2012

Pneumonia, Ventilator-Associated

3. Serious INFLAMMATION of the LUNG in patients who required the use of PULMONARY VENTILATOR. It is usually caused by cross bacterial infections in hospitals (NOSOCOMIAL INFECTIONS).
Year introduced: 2007

Pneumonia of Calves, Enzootic

4. Chronic endemic respiratory disease of dairy calves and an important component of bovine respiratory disease complex. It primarily affects calves up to six months of age and the etiology is multifactorial. Stress plus a primary viral infection is followed by a secondary bacterial infection. The latter is most commonly associated with PASTEURELLA MULTOCIDA producing a purulent BRONCHOPNEUMONIA. Sometimes present are MANNHEIMIA HAEMOLYTICA; HAEMOPHILUS SOMNUS and mycoplasma species.
Year introduced: 2005

5 选中#13、#15点击“Add”添加到上面的 builder，选择逻辑关系“AND”并点击“Search”即可完成检索。



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("Pneumonia"[Mesh]) AND "Ciprofloxacin"[Mesh]

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Builder

All Fields "Pneumonia"[Mesh] [Show index list](#)

AND All Fields "Ciprofloxacin"[Mesh] [Show index list](#)

AND OR NOT All Fields [Show index list](#)

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Search	Add to builder	Query	Items found	Time
#15	Add	Search "Pneumonia"[Mesh]	76697	05:21:33
#13	Add	Search "Ciprofloxacin"[Mesh]	11042	05:20:37
#11	Add	Search (tong nw) AND sichuan university[Affiliation]	13	05:19:57

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Items: 1 to 20 of 254

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- [Comparison of antibiotic prophylaxis with cotrimoxazole/colistin \(COT/COL\) versus ciprofloxacin \(CIP\) in patients with acute myeloid leukemia.](#)
1. Mayer K, Hahn-Ast C, Mückter S, Schmitz A, Krause S, Felder L, Bekeredjian-Ding I, Molitor E, Brossart P, von Lilienfeld-Toal M. Support Care Cancer. 2015 May;23(5):1321-9. doi: 10.1007/s00520-015-2621-0. Epub 2015 Jan 24. PMID: 25617073 [Similar articles](#)
- [Isolation of ciprofloxacin-resistant Legionella pneumophila in a patient with severe pneumonia.](#)
2. Bruin JP, Koshkolda T, IJzerman EP, Lück C, Diederer BM, Den Boer JW, Mouton JW. J Antimicrob Chemother. 2014 Oct;69(10):2869-71. doi: 10.1093/jac/dku196. Epub 2014 Jun 4. No abstract available. PMID: 24898020 **Free Article** [Similar articles](#)
- [Population pharmacokinetic analysis of ciprofloxacin in the elderly patients with lower respiratory tract infections.](#)
3. Cios A, Wyska E, Szymura-Oleksiak J, Grodzicki T. Exp Gerontol. 2014 Sep;57:107-13. doi: 10.1016/j.exger.2014.05.013. Epub 2014 May 23. PMID: 24862289 [Similar articles](#)
- [Steroid-decorated antibiotic microparticles for inhaled anti-infective therapy.](#)
4. Lee SH, Teo J, Heng D, Zhao Y, Ng WK, Chan HK, Tan RB. J Pharm Sci. 2014 Apr;103(4):1115-25. doi: 10.1002/jps.23874. Epub 2014 Feb 7.



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#16	Add	Search ("Pneumonia"[Mesh]) AND "Ciprofloxacin"[Mesh]	254
#15	Add	Search "Pneumonia"[Mesh]	76697
#13	Add	Search "Ciprofloxacin"[Mesh]	11042
#11	Add	Search (tong nw) AND sichuan university[Affiliation]	13

例3 有关海绵状血管瘤的治疗



1 在MeSH字段输入关键词Cavernous Hemangioma

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MeSH Cavernous Hemangiomas

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Summary 20 per page Sort by Most Recent

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- [Comparison of antibiotic prophylaxis with cotrimoxazole/colistin \(COT/COL\) versus ciprofloxacin \(CIP\) in patients with acute myeloid leukemia.](#)
Mayer K, Hahn-Ast C, Mückter S, Schmitz A, Krause S, Felder L, Bekeredjian-Ding I, Molitor E, Brossart P, von Lilienfeld-Toal M.
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2 系统自动见关键词Cavernous Hemangioma转换为主题词，单击主题词可选择所需副主题词



MeSH

MeSH

Cavernous Hemangiomas

Create alert Limits Advanced

Summary

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Items: 4

[Hemangioma, Cavernous](#)

1. A vascular anomaly that is a collection of tortuous BLOOD VESSELS and connective tissue. This tumor-like mass with the large vascular space is filled with blood and usually appears as a strawberry-like lesion in the subcutaneous areas of the face, extremities, or other regions of the body including the central nervous system.

[Hemangioma, Cavernous, Central Nervous System](#)

2. A vascular anomaly composed of a collection of large, thin walled tortuous VEINS that can occur in any part of the central nervous system but lack intervening nervous tissue. Familial occurrence is common and has been associated with a number of genes mapped to 7q, 7p and 3q. Clinical features include SEIZURES; HEADACHE; STROKE; and progressive neurological deficit.
Year introduced: 2000

[Enchondromatosis](#)

3. Benign growths of cartilage in the metaphyses of several bones.
Year introduced: 1991(1985)

[Supraumbilical midabdominal raphe and facial cavernous hemangiomas \[Supplementary Concept\]](#)

4. Date introduced: August 25, 2010

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Full

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Hemangioma, Cavernous

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|--|---|--|
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| <input type="checkbox"/> anatomy and histology | <input type="checkbox"/> ethnology | <input type="checkbox"/> radionuclide imaging |
| <input type="checkbox"/> blood | <input type="checkbox"/> etiology | <input checked="" type="checkbox"/> radiotherapy |
| <input type="checkbox"/> blood supply | <input type="checkbox"/> genetics | <input type="checkbox"/> rehabilitation |
| <input type="checkbox"/> cerebrospinal fluid | <input type="checkbox"/> history | <input type="checkbox"/> secondary |
| <input type="checkbox"/> chemically induced | <input type="checkbox"/> immunology | <input type="checkbox"/> secretion |
| <input type="checkbox"/> chemistry | <input type="checkbox"/> metabolism | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> classification | <input type="checkbox"/> microbiology | <input checked="" type="checkbox"/> surgery |
| <input type="checkbox"/> complications | <input type="checkbox"/> mortality | <input checked="" type="checkbox"/> therapy |
| <input type="checkbox"/> congenital | <input checked="" type="checkbox"/> nursing | <input type="checkbox"/> ultrasonography |
| <input type="checkbox"/> cytology | <input type="checkbox"/> parasitology | <input type="checkbox"/> ultrastructure |
| <input type="checkbox"/> diagnosis | <input type="checkbox"/> pathology | <input type="checkbox"/> urine |
| <input checked="" type="checkbox"/> drug therapy | <input type="checkbox"/> physiology | <input type="checkbox"/> veterinary |
| <input type="checkbox"/> embryology | <input type="checkbox"/> physiopathology | <input type="checkbox"/> virology |
| <input type="checkbox"/> enzymology | <input type="checkbox"/> psychology | |

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Tree Number(s): C04.557.645.375.385, C14.907.454.385, C15.378.463.515.385

MeSH Unique ID: D006392

Entry Terms:

PubMed Search Builder

```
{ "Hemangioma, Cavernous/drug therapy" [Mesh] OR "Hemangioma, Cavernous/nursing" [Mesh] OR "Hemangioma, Cavernous/radiotherapy" [Mesh] OR
```

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 Hemangioma, Cavernous

MeSH

 Cavernous Hemangiomas (4)

MeSH

 ("Pneumonia"[Mesh]) AND "Ciprofloxacin" [Mesh] (254)

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 "Pneumonia"[Mesh] (76697)

PubMed

Search results

Items: 1 to 20 of 3025

<< First < Prev Page 1 of 152 Next > Last >>

- [\[RADIOSURGERY OF INTRACEREBRAL CAVERNOMAS--CURRENT HUNGARIAN PRACTICE\]](#)
1. Fedorcsák I, Nagy G, Dobai JG, Mezey G, Bognár L.
Ideggyogy Sz. 2015 Jul 30;68(7-8):243-51. Hungarian.
PMID: 26380418
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 2. [\[RADIOSURGERY OF INTRACEREBRAL CAVERNOMAS--CURRENT INTERNATIONAL TRENDS\]](#)
Nagy G, Kemeny AA, Major O, Eröss L, Várady P, Mezey G, Fedorcsák I, Bognár L.
Ideggyogy Sz. 2015 Jul 30;68(7-8):229-42. Review. Hungarian.
PMID: 26380417
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 3. [Giant Cardiac Cavernous Hemangioma.](#)
Unger E, Costic J, Laub G.
Ann Thorac Surg. 2015 Jul;100(1):322-5. doi: 10.1016/j.athoracsur.2014.08.056.
PMID: 26140782
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 4. [Sulindac metabolites decrease cerebrovascular malformations in CCM3-knockout mice.](#)
Bravi L, Rudini N, Cuttano R, Giampietro C, Maddaluno L, Ferrarini L, Adams RH, Corada M, Boulday G, Tournier-Lasserre E, Dejana E, Lampugnani MG.





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#18	Add	Search (Pneumonia [Mesh] AND Ciprofloxacin [Mesh])	254
#15	Add	Search "Pneumonia"[Mesh]	76697
#13	Add	Search "Ciprofloxacin"[Mesh]	11042
#11	Add	Search (tong nw) AND sichuan university[Affiliation]	13

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Abingdon, Oxon, UK : Taylor & Francis Group, 2016-
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3. European Society for Medical Oncology.
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4. NLM Title Abbreviation: J Cancer Clin Trials
Los Angeles : OMICS International
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5. Taehan Pinyogikwa Hakhoe; Taehan Endourology Hakhoe; Taehan Soa Pinyogikwa Hakhoe.
NLM Title Abbreviation: Investig Clin Urol
ISSN: 2466-0493 (Print) ; 2466-054X (Electronic) ; 2466-0493 (Linking)
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Journal of cancer clinical trials

NLM Title Abbreviation: J Cancer Clin Trials

ISO Abbreviation: J Cancer Clin Trials

Title(s): Journal of cancer clinical trials.

Publication Start Year: 2016

Country of Publication: United States

Publisher: Los Angeles : OMICS International

Language: English

Electronic Links: <http://www.omicsonline.org/cancer-clinical-trials.php>

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Genetic variation in innate immunity and inflammation pathways associated with lung cancer risk.

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Patient-Reported Outcome Measures for the Identification of Supportive Care Needs in People With Lung Cancer: Are We

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Phase I Trial of Induction Histone Deacetylase and Proteasome Inhibition Followed by Surgery in Non-Small-Cell Lung Cancer.

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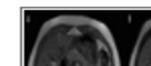
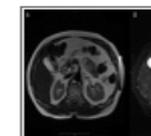
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