

- cn112338-20210331-00199.
- [16] 王娟, 李洋, 贺淑芳, 等. 2012-2017 年北京市 50 岁及以上人群艾滋病病毒感染者及艾滋病病例特征分析[J]. 国际病毒学杂志, 2019, 26(2):119-122. DOI:10.3760/cma.j.issn.1673-4092.2019.02.013.
Wang J, Li Y, He SF, et al. Epidemiological characteristics of HIV/AIDS among population aged 50 years old and above in Beijing during 2012-2017[J]. Int J Virol, 2019, 26(2):119-122. DOI:10.3760/cma.j.issn.1673-4092.2019.02.013.
- [17] 裴晓迪, 袁风顺, 刘莉, 等. 2012-2017 年四川省 50 岁及以上艾滋病病毒感染者/艾滋病患者流行特征分析[J]. 预防医学情报杂志, 2019, 35(6): 559-564. DOI: CNKI: SUN: YFYX.0.2019-06-009.
Pei XD, Yuan FS, Liu L, et al. Analysis of epidemiological characteristics of HIV/AIDS patients 50 years old and above in Sichuan province from 2012 to 2017[J]. J Prev Med Inf, 2019, 35(6): 559-564. DOI: CNKI: SUN: YFYX. 0. 2019-06-009.
- [18] 谢颖倩, 李艳, 付笑冰, 等. 广东省 2011—2016 年新报告老年艾滋病病毒感染者/艾滋病患者流行病学分析[J]. 华南预防医学, 2018, 44(3): 238-242. DOI:10.13217/j.scjpm.2018.0238.
Xie YQ, Li Y, Fu XB, et al. Epidemiological characteristics of newly reported elder people living with HIV/AIDS in Guangdong province, 2011-2016[J]. South Chin J Prev Med, 2018, 44(3): 238-242. DOI: 10.13217/j.scjpm.2018.0238.
- [19] 张薇, 张艺, 申幸福, 等. 湖北省 ≥50 岁艾滋病病毒感染者/艾滋病患者特征分析[J]. 江苏预防医学, 2018, 29(5):497-499, 567. DOI:10.13668/j.issn.1006-9070.2018.05.006.
Zhang W, Zhang Y, Shen XF, et al. Epidemiologic characteristics of aged HIV/AIDS cases older than 50 years reported through internet based direct reporting system in Hubei province[J]. Jiangsu J Prev Med, 2018, 29(5): 497-499, 567. DOI: 10.13668/j. issn. 1006-9070. 2018.05.006.
- [20] 曹文杰, 袁智, 姚永明, 等. 1997-2018 年贵州省 50 岁及以上 HIV/AIDS 病例特征分析[J]. 现代预防医学, 2020, 47(6): 961-965, 983. DOI:CNKI:SUN:XDYF.0.2020-06-001.
Cao WJ, Yuan Z, Yao YM, et al. Analysis on the characteristics of HIV/AIDS case aged 50 and above in Guizhou province from 1997 to 2018[J]. Mod Prev Med, 2020, 47(6): 961-965, 983. DOI: CNKI: SUN: XDYF. 0.2020-06-001.
- [21] 河南省统计局, 河南省第七次全国人口普查领导小组办公室. 河南省第七次全国人口普查公报[J]. 统计理论与实践, 2021(5):3-7.
Henan Provincial Bureau of Statistics, Leading Group Office of the Seventh National Census of Henan Province. Bulletin of the seventh national population census of Henan province[J]. Stat Theory Pract, 2021(5):3-7.
- [22] 王春萍, 郭琴, 韩卓洵, 等. 中国老年人艾滋病防治核心知识知晓率的 Meta 分析[J]. 中国艾滋病性病, 2019, 25(2): 148-152. DOI:10.13419/j.cnki.aids.2019.02.10.
Wang CP, Guo Q, Han ZR, et al. Awareness rate of HIV/AIDS core knowledge among the elderly: a meta analysis[J]. Chin J AIDS STD, 2019, 25(2):148-152. DOI:10.13419/j.cnki.aids.2019.02.10.
- [23] 江光霏, 郭巍, 裴迎新, 等. 重庆市部分地区 50 岁及以上中老年人非婚性行为及 HIV 感染状况调查[J]. 中华流行病学杂志, 2018, 39(11): 1438-1442. DOI: 10.3760/cma. j. issn.0254-6450.2018.11.004.
Jiang GJ, Guo W, Pei YX, et al. Survey on extramarital sexual behaviors and HIV infection in middle-aged and elderly people aged 50 and above in selected areas of Chongqing[J]. Chin J Epidemiol, 2018, 39(11):1438-1442. DOI:10.3760/cma.j.issn.0254-6450.2018.11.004.
- [24] 李宁, 李卉, 马彦民, 等. 河南省部分地区 60 岁及以上 HIV/AIDS 病例高危行为与相关因素的定性研究[J]. 中华流行病学杂志, 2017, 38(9): 1161-1164. DOI: 10.3760/cma. j. issn.0254-6450.2017.09.003.
Li N, Li H, Ma YM, et al. A qualitative study on high risk behaviors and related factors of reported HIV/AIDS cases aged 60 years and above in some areas of Henan province [J]. Chin J Epidemiol, 2017, 38(9): 1161-1164. DOI: 10.3760/cma.j.issn.0254-6450.2017.09.003.
- [25] 江光霏, 吴国辉, 裴迎新, 等. 中国老年人群 HIV 感染现状及行为学特征研究进展[J]. 实用预防医学, 2019, 26(4): 510-512. DOI:10.3969/j.issn.1006-3110.2019.04.037.
Jiang GJ, Wu GH, Pei YX, et al. Current status of HIV infection and research progress on behavioral characteristics among elderly people in China[J]. Pract Prev Med, 2019, 26(4): 510-512. DOI: 10.3969/j. issn. 1006-3110.2019.04.037.
- [26] 樊盼英, 马彦民, 裴玉刚, 等. 河南省 2015-2020 年非婚非商业异性传播 HIV/AIDS 特征和流行趋势分析[J]. 中华流行病学杂志, 2021, 42(10):1835-1839. DOI:10.3760/cma.j.cn112338-20210515-00401.
Fan PY, Ma YM, Nie YG, et al. Characteristics and trends of HIV/AIDS cases with the non-martial and non-commercial heterosexual transmission in Henan province, 2015-2020[J]. Chin J Epidemiol, 2021, 42(10):1835-1839. DOI:10.3760/cma.j.cn112338-20210515-00401.
- [27] 邓小芳, 岑平, 汤洪洋, 等. 我国 50 岁以上艾滋病病例晚发现的研究进展[J]. 现代医学, 2020, 48(9):1245-1247. DOI: 10.3969/j.issn.1671-7562.2020.09.030.
Deng XF, Cen P, Tang HY, et al. Research progress of late diagnosis phenomena among over 50-year-olds population in China[J]. Mod Med J, 2020, 48(9): 1245-1247. DOI:10.3969/j.issn.1671-7562.2020.09.030.
- [28] 马凯芳, 张晓婷, 葛琳, 等. 2015-2019 年我国新报告 ≥50 岁 HIV/AIDS 患者中晚发现情况分析[J]. 中国艾滋病性病, 2022, 28(1):16-20. DOI:10.13419/j.cnki.aids.2022.01.04.
Ma KF, Zhang XT, Ge L, et al. Analysis on the late-diagnosis among newly detected HIV/AIDS cases aged 50 years or older in China from 2015 to 2019[J]. Chin J AIDS STD, 2022, 28(1):16-20. DOI:10.13419/j.cnki.aids.2022.01.04.
- [29] 梁妍, 徐亚珂, 樊盼英, 等. 2016-2020 年河南省新报告 HIV/AIDS 晚发现情况分析[J]. 河南预防医学杂志, 2022, 33(1): 21-26. DOI: 10.13515/j. cnki. hnjpm. 1006-8414. 2022.01.012.
Liang Y, Xu YK, Fan PY, et al. Analysis on the late diagnosis phenomena among newly reported HIV/AIDS cases in Henan province, 2016-2020[J]. Henan J Prev Med, 2022, 33(1): 21-26. DOI: 10.13515/j. cnki. hnjpm. 1006-8414. 2022.01.012.
- [30] 岳青, 刘玉芬, 李健, 等. 2009-2017 年医疗机构新报告 HIV 感染者和艾滋病患者晚发现情况分析[J]. 中华预防医学杂志, 2018, 52(12): 1248-1253. DOI: 10.3760/cma. j. issn. 0253-9624.2018.12.011.
Yue Q, Liu YF, Li J, et al. Analysis on late HIV diagnosis among newly reported human immunodeficiency virus/acquired immunodeficiency syndrome cases between 2009 and 2017 in medical institutions[J]. Chin J Prev Med, 2018, 52(12): 1248-1253. DOI: 10.3760/cma. j. issn. 0253-9624.2018.12.011.
- [31] 郑雅静. 我国 HIV/AIDS 病例晚发现影响因素的研究进展[J]. 广州医科大学学报, 2020, 48(6):124-127. DOI: 10.3969/j.issn.2095-9664.2020.06.32.
Zheng YJ. Research progress on influencing factors of late diagnosis of HIV/AIDS cases in China[J]. Acad J Guangzhou Med Univ, 2020, 48(6):124-127. DOI:10.3969/j.issn.2095-9664.2020.06.32.
- [32] 阮尉月清, 刘家法, 周熙妹, 等. 老年 HIV 感染者的流行特征及治疗中存在的问题[J]. 国际流行病学传染病学杂志, 2021, 48(3): 241-246. DOI: 10.3760/cma. j. cn331340-20201013-00313.
Ruan WYQ, Liu JF, Zhou XS, et al. Research progress of HIV/AIDS epidemic and treatment in elderly population [J]. Inter J Epidemiol Infect Dis, 2021, 48(3):241-246. DOI: 10.3760/cma.j.cn331340-20201013-00313.
- [33] 陈军, 卢洪洲. 老年人类免疫缺陷病毒感染者的临床特点及管理策略[J]. 中华传染病杂志, 2020, 38(6):389-392. DOI:10.3760/cma.j.cn311365-20190802-00244.
Chen J, Lu HZ. Clinical characteristics and management strategies of elderly human immunodeficiency virus infection[J]. Chin J Infect Dis, 2020, 38(6):389-392. DOI: 10.3760/cma.j.cn311365-20190802-00244.