[illegible]HPV[illegible]

[illegible]

[1] [illegible] 100021 [2] [illegible] 100176 [3] [illegible] 100021

[illegible] Email zhaofangh@cicams.ac.cn

[illegible] 2017[illegible]6[illegible]托克旗3个农村地[illegible]开展以[illegible]基础[illegible]多[illegible]心[illegible]共纳入[illegible]对象9 517名[illegible]所有[illegible]对象均[illegible] 2 [illegible] careHPV[illegible]PCR HPV[illegible]对[illegible]基 PCR [illegible]HPV[illegible]有[illegible]

[illegible]HPV[illegible] 1 842[illegible] 21.83[illegible]HPV[illegible] 269[illegible] 24.93[illegible]个[illegible]HPV[illegible]有[illegible] χ^2=5.328[illegible] 0.021[illegible] 1[illegible] 2.83[illegible] 30/1 059[illegible] 0.87[illegible] 73/8 378[illegible]有[illegible] χ^2=33.509[illegible] 0.001[illegible]2[illegible]以[illegible] 1.04[illegible] 11/1 059[illegible] 0.95[illegible] 80/8 378[illegible] χ^2=0.069[illegible] 0.793[illegible]2[illegible]以[illegible] HR-HPV[illegible]均 HPV16[illegible]52[illegible]58[illegible]多[illegible] 41.37[illegible]44.35[illegible] χ^2=0.764[illegible] 0.382[illegible]HPV[illegible]对[illegible]对HPV16[illegible]52[illegible]58[illegible]

[illegible]基[illegible]

[illegible]基[illegible]开[illegible] 16-255[illegible] 2016-I2M-1-019[illegible]2017-I2M-1-002

DOI 10.3760/cma.j.issn.0254-6450.2019.11.018

Comparison of high-risk human papillomavirus infection rate and genotype distribution between Han and Mongolian women

[illegible]

Abstract **Objective** To understand the infectio rs

□□high risk-human papillomavirus□HR-HPV□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□HPV□□□□□□□□□□□□□□□□□□□□□□□□□HPV□□□□□□□□□□□□□□[1-3]□□□□□□□□□□□□□□□HPV□□□□□□□□□□□□□□□□□□□HPV□□□□□□□□□□□□□□□少□基于此□本□□比□我国汉□□ □□□HPV□□□□□□□□□□□□□□□□ò□□□□□□□□□□ò□□□□□Ô□□□□□□

~

≤

%表示

两民 龄 服从 态 布 故 M P 描述 民 感染

出 χ

中華醫學會
1915
CHINESE MEDICAL ASSOCIATION

% vs %, $\chi^2=$, $P=$

% vs %, $\chi^2=$, $P=$

% vs %, $\chi^2=$, $P=$

讨　论

年 年 年

完全：些，而，也有，江苏 广东 浙江省 超过 以 表 存 尽管 顺 存 有宫颈 首 有宫颈 东 宫颈 而 而 宫颈 % %， 宫颈 宫颈 宫 颈 宫颈 有 宫颈

778 77MM8 7

颈 以管以而以管

。 HPV HPV52 58
16 HR-HPV HPV58
68 52 。
病 CIN2＋ HR-HPV 3
HPV16 52 58 。 行
。 HPV16 52 58 。

□□□□

□ □ □ □

1 de S n o e S . i C ell e e l. orld ide prev len e nd eno pe di rib ion o ervi l h m n p pillom vir N in omen i h norm l olo e - n l i J . n e In e i 200 453–459. I 10.1016 S140 3–3099 0 0158–5.

2 r l EJ .V n de vi ver J S h rin E e l. H m n p pillom vir in m li n n ervi l le ion in S rin m . hi h-ri o n r omp red o he Ne herl nd . lo -ri o n r J . In J ne ol C n er 1999 9 3 206–211. I 10.1046 .1525–1438.1999.99020. .

3 Ni ol i . eh NR H dler J . R l E hni nd pover di p ri ie in h m n p pillom vir v in ion omple ion J . m J Prev ed 2011 41 4 428–433. I 10.1016 . mepre. 2011.06.032.

4 El röm S melov V Joh n on e l. on erm d r ion o pro e ive e e or HPV ne ive omen ollo - p o prim r HPV reenin r ndomi ed on rolled ri l J . J . 2014 348 130. I 10.1136 bm . 130.

5 on H S .h n e l. Ri predi ion o ervi l n er nd pre n er b pe- pe lfi h m n p pillom vir eviden e rom pop l ion-b ed ohor d in Chin J . C n er Prev Re 201 10 12 45– 51. I 10.1158 1940– 620 .

6 h o .H S . h n .e l. Hi h-ri h m n p pillom vir eno pe di rib ion nd rib ion o ervi l n er nd pre n ero le ion in r r l Chine e pop l ion J N i . . i b n . i nI . l oe VNNor i 6n i . i n o J ne ol nol 201 28 4 e30. I 10.3802 .2007 6 ho l PPi n m l ol b e v l Po V Vi e n m l