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2017年6月，托克旗3个农村地...开展以...
基础多心...共纳入...对象9517名...所有...对象均...
2...careHPV...PCR HPV...对...
基...PCR...HPV...有...
...HPV...1842...21.83...HPV...269...24.93...个...
...HPV...有...5.328...0.021...1...
...2.83...30/1059...0.87...73/8378...有...33.509...
0.001...2...以...1.04...11/1059...
...0.95...80/8378...0.069...0.793...2...以...
HR-HPV...均...HPV16...32...38...多...
41.37...44.35...0.764...0.382...HPV...
...对...HPV16...32...38...

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

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□ **AIMs in Objective** To understand the infectious

Diagram illustrating the construction of a sequence of sets A_n (where $n \in \mathbb{N}$) such that $A_n \subseteq A_{n+1}$.

A large grid of 100 squares, each containing a unique combination of black and white squares, representing a binary code. The grid is arranged in 10 rows and 10 columns. A faint watermark of a person's face is visible in the background.

%表示

□两民□□□龄□服从□态□布□故□ $M \square P_{2, P2}$ 描述□□民□□□感染□□□□□
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The image shows four ten-blocks (large squares) and three one-blocks (small squares). The ten-blocks are arranged in a row, and the one-blocks are arranged in a row below them.

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

□□□□

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