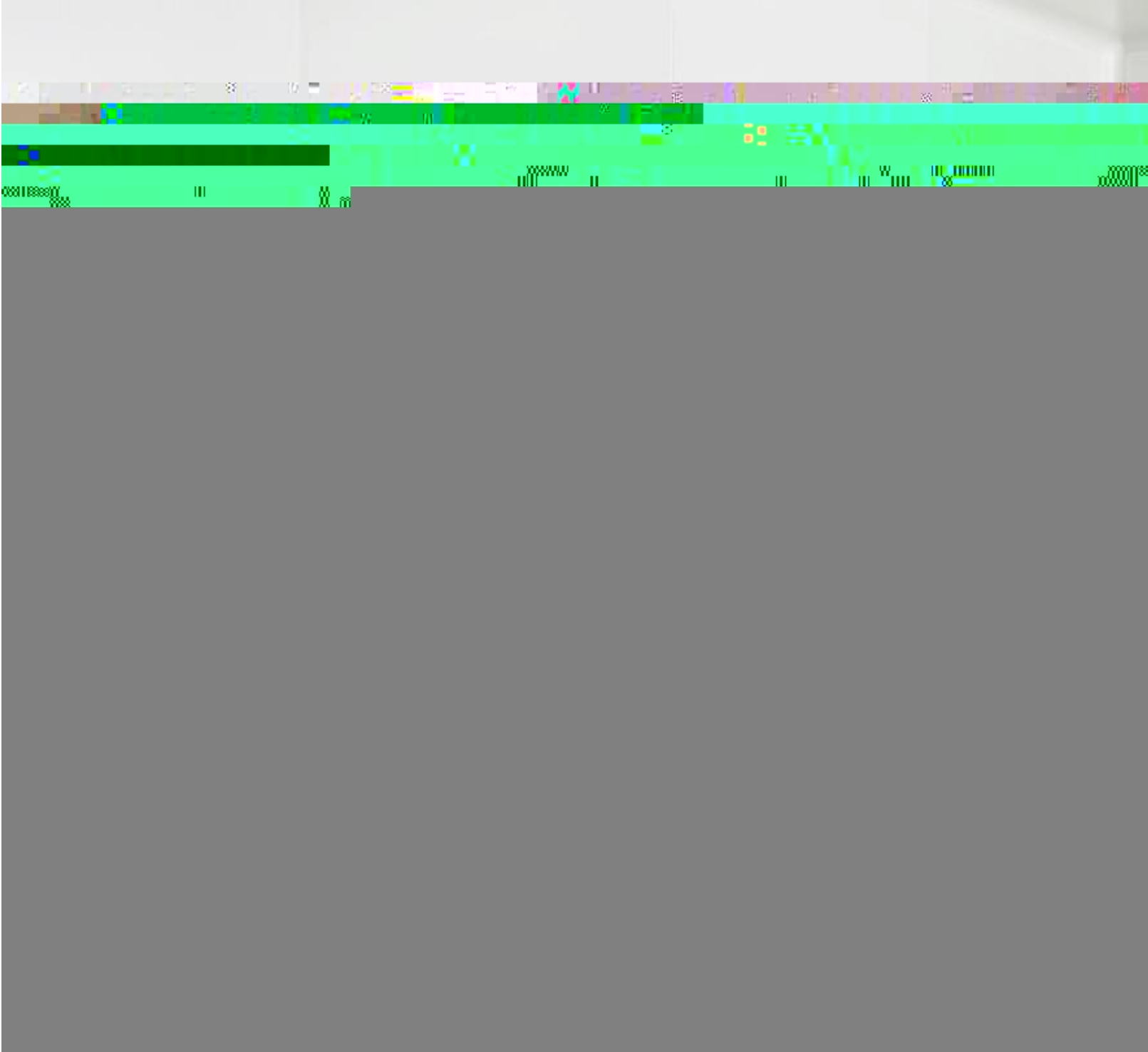




智能一体化 引领分子诊断“芯”时代

HPV微流控核酸检测系统

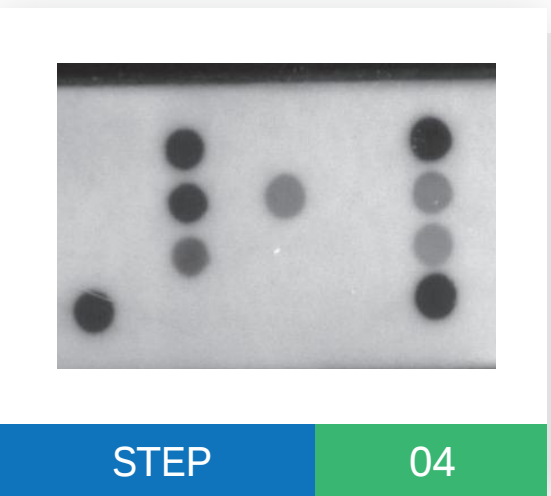
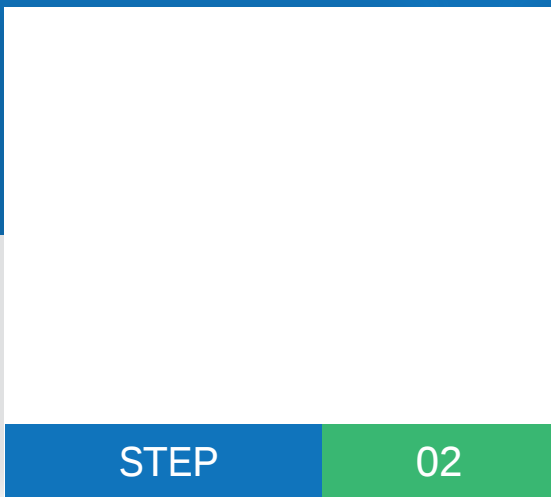
BHF-VI

BOHUI 博晖创新

CONTACT US

: 9
: 010-88850168
<http://www.bohui-tech.com>
: 300318

4



3.5



GenPlex®

PCR

“ ”

24/28

24 17 HPV 7 , 16 18 HPV
16 58 52 18 33 68 53 66 HPV
28 24 HR-HPV 26 LR-HPV 40 54 61 HPV

17/18

16	18	26	31	33	35	39	45	51	52	53	56	58	59	66	68	73	82
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

7/10

6	11	40	42	43	44	54	61	81	83
---	----	----	----	----	----	----	----	----	----

Exploded view diagram of a fully enclosed PCR instrument. The diagram shows various components including a main body, a lid, a sample block, and a heating block. Key dimensions are provided: 4, 68, 4, 7cm*8cm, and PCR. The diagram is labeled "FULLY ENCLOSED".

SINGLE-SAMPLE FULL QUALITY CONTROL

GenPlex®

PCR “ ” 4

The diagram illustrates the GenPlex PCR quality control process across four lanes, labeled 1, 2, 3, and 4. A dashed line separates the top section from the bottom section.

- Lane 1:** Contains a single black bead.
- Lane 2:** Contains a single black bead.
- Lane 3:** Contains a single black bead.
- Lane 4:** Contains a black bead and a blue bead.

Below the dashed line, the process continues with three rows of beads and circles:

- Row 1:** Shows four black beads. The fourth bead is highlighted with a blue dot and a line pointing to the label "PCR".
- Row 2:** Shows four circles. The fourth circle is highlighted with a blue dot and a line pointing to the label "PCR".
- Row 3:** Shows eight dashed circles. The eighth circle is highlighted with a blue dot and a line pointing to the label "PCR".

