



## Human Positive and Negative Biological Controls

Quality controls for nucleic acid amplification tests (NAATs)

- Full or partial genome controls
- Inactivated, non-infectious or synthetic material
- Lyophilised beads, room temperature storage
- Point-of-care and laboratory testing applications
- Supports external quality assurance programs



### Control Menu

ZiP Diagnostics offers the following menu with capability for other pathogens:

- SARS-CoV-2 positive control
- Influenza A (H1N1, H3N2) positive controls
- Influenza B positive control
- RSV A and RSV B positive controls
- HBV positive control
- HCV positive control
- *Chlamydia trachomatis* positive control
- *Neisseria gonorrhoea* positive control
- Negative human control



Pack contents: 1 x Control Tube, 1 x Buffer Ampoule.  
Standard supply contains 10 packs in a box.



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