Supplementary Table 1. PLA material contaminated by HAdV, untreated or treated with ethanol, isopropanol or sodium hypochlorite. Results are expressed in 103 genome copies/mL, representing the mean of triplicate tests. Untreated samples represent genome copies/mL of carrier without treatment by disinfectant.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Virus genome copies recovered from PLA carriers (103 genome copies/mL) | | | | |
|  | untreated | ethanol | isopropanol | sodium hypochlorite | |
| HAdV | 150 | 86.8 | 41.4 | 0 | |