

Brayden Baby Manikin (IM 17 range) – Cleaning

It is strongly recommended that the Brayden Baby face skin (IM17-SA01), and the Brayden Baby body skin (IM17-SA02) are thoroughly cleaned when required using an appropriate sterilising solution which is Bactericidal, Fungicidal and Virucidal.

The thorough cleaning of these parts should routinely be done after using the manikin for CPR training. We recommend that a barrier device is always used when ventilating the manikin (appropriate face shield, Bag Valve Mask etc).

An example of an appropriate sterilising solution is 'Milton' which is effective on MRSA, Candida albicans, Coronavirus and Rotavirus (at the recommended dilution dosage). The Brayden Baby face skin can safely be immersed in 'Milton' Sterilising Solution at the appropriate dilution as required and thoroughly dried before it is replaced on the Brayden Baby. More information about 'Milton' Sterilising Solution can be found at www.milton-tm.com and the manufacturer's instructions should be followed. There are many other equivalent sterilising solutions available in Europe (eg. BODE Chemi GmbH Company products in Germany etc). If you need help finding a suitable sterilising solution then please contact Innosonian Europe.

The face skin (IM17-SA01) can also be put in a dishwasher and cleaned at a temperature of up to 55 degrees centigrade as an alternative.

It is strongly recommended that the ventilation 'double filter' (IM17-SA16) is replaced if the manikin has been ventilated without the use of a barrier device (not recommended). In this case, the connecting airway tube should also be disconnected and thoroughly cleaned/immersed in an appropriate sterilising solution (eg. 'Milton'), dried and re-connected.

See the following videos for more information about cleaning your Brayden Baby manikin (IM17):

<https://vimeo.com/creatinglifesavers/brayden-baby-filter-change>

<https://vimeo.com/creatinglifesavers/brayden-baby-face-skin>