

Ad-Hoc Meeting - Ad-Hoc Meeting

#43587 Ad-Hoc Meeting

[] VST

[] VANDAGRAPH

[x] VIAMED

[] Angela Hawthorne	[] Catherine Spence	[x] Catrin Hird	[] Claire Parker	[] Derek Lamb
[] Helen Lamb	[] Jean Lamb	[] John Lamb	[] Jonathan Connor	[] Keith Taylor
[] Linda Shearing	[] Lisa Leggoe	[] Mary Long	[] Michael Green	[] Michael Lamb
[] Philip Crossley	[] Robert Connor	[x] Ryan Swaine	[x] Steve Hardaker	[x] Steve Nixon

4310003 - Hamilton designated units no further issues found.
Flowsensor H. Can market more aggressively.

4310001 - had changed plastic used and therefore caused.
Some breakages. Currently processing ~~to~~ back to original material.

- Theatres - sensors lasting as long as Dräger.
- ICU - not lasting as long - tolerance on wire - if on the wrong way of thickness they don't last as long (as well as medication used in ICU)

4310002 - Autoclavable. 100-200 cycles

Dräger - €150.00 each Last same amount of time as standard 4310001
- cost us €1 extra each per sensor. Benefit: Cleaning process - autoclaved.

Flowsensor A - remove single patient use reference.
(website/leaflet)

4310002 - does not extend the life - allows for sterilisation.
used same mold as A therefore problem.

① ABS ↔ PC < - Flowsensor A ①
② ABC ↔ PC < - Flowsensor APC ②

Denotes
autoclavable
or not

① > PC ↔ ABS < Flowsensor A

② PC ↔ ABS < Flowsensor APC
↑
polycarbonate

avoids hazards of cleaning with alcohol!