

[0014] In either case however it is currently not possible to align the numerator (the actual number of hand hygiene events that occur) with specific guidelines or recommended practices. Rather the numerator is valid only at the overall level.

BRIEF SUMMARY

[0014a] According to a first aspect of the present invention, there is provided a method of monitoring compliance with two or more recommended bases for hand care, the method comprising the steps of: receiving an indication identifying a recommended basis for hand care; receiving an indication that a hand care product dispenser has operated to dispense a hand care product; and associating the indication of the basis for hand care with the indicated use of the hand care product dispenser.

[0014b] According to a second aspect of the present invention, there is provided a method for monitoring bases for use of a hand care product, the method comprising the steps of: providing a reporting panel with which a basis for use of a hand care product is identified and that communicates an indication of the identified basis and providing a monitoring system for receiving an indication of the basis for use of a hand care product from the reporting panel.

[0014c] According to a third aspect of the present invention, there is provided a reporting panel for reporting a basis for use of a hand care product dispenser, the reporting panel comprising: a plurality of selectable sensors, at least a subset of the sensors each associated with a basis for hand care; a transmitter that communicates an identification of the selected sensor to a monitoring system.

[0014d] According to a fourth aspect of the present invention, there is provided a hand care product dispenser comprising: a receiver that receives an indication that a basis for hand care has been identified; and a dispensing apparatus for dispensing hand care product after the receiver receives indication that a basis for hand care has been identified.

[0015] ~~An aspect of the present technology~~ The disclosure provides a reporting panel that communicates with a monitoring system. The reporting panel is operated by a user and reports information about a hand care event for which a hand care product is provided by a dispenser. One application of the present invention is reporting which of a number of guidelines or circumstances is the basis for a hand care event. The present technology may augment a system that monitors dispenser use by identifying a particular guideline or circumstance that is the basis for using the dispenser.

[0016] ~~In one aspect of the present technology~~ As disclosed, a reporting panel has a number of alternatives that may be selected. The alternatives may be presented by individual buttons, regions of a touch panel or other distinct operable or sensing devices that may be associated with guidelines or circumstances to identify a basis for use of a hand care event.

[0017] ~~An additional described aspect resides in~~ The disclosure also ~~providing~~ provides a reporting panel for reporting a guideline or circumstance that is the basis for hand care that may be associated with use of a dispenser within a region of an institution that is proximate to the reporting panel.

[0018] ~~An additional described aspect resides in~~ The disclosure also
~~providing~~provides a personal reporting panel that may be carried by a worker and that
communicates with a monitoring system.

[0019] ~~Yet another described aspect resides in~~ The disclosure also
~~providing~~provides a personal reporting panel that communicates with a hand care
product dispenser that communicates with a monitoring system.

[0020] ~~Yet an additional aspect of the present technology~~ The disclosure also
relates to a reporting panel that communicates with a dispenser to enable the dispenser
to dispense hand care product after the reporting panel is operated to identify the basis
for the hand care event.