Fig. 6 depicts an embodiment of a navigation interface screen of a pharmacy workflow management application.

Fig. 7 depicts an embodiment of an alert interface screen of a pharmacy workflow management application.

Fig. 8 depicts a dose verification interface having an alert indication presented.

Figs. 9A-9B depict an embodiment of an interface of a pharmacy workstation having a pharmacy workflow management application and a local instance of an alert generation platform displayed.

Figs. 10A-10B, 11, and 12A-12B depict embodiments of a pharmacy workflow management application interface shown in connection with an alert generation platform interface that are in bidirectional communication for information exchange.

Fig. 13 depicts an interface of a pharmacy workflow management application for configuration of alert data processing at the pharmacy workflow management application.

Fig. 14 depicts embodiments of interfaces for display of filtered alert indication listings.

Fig. 15 depicts a dose order detail screen depicting action history in respect to the dose order.

Figs. 16 and 17A-17B depict embodiments of pharmacy workflow management application interfaces that are capable of presenting report information from an alert generation platform.

DETAILED DESCRIPTION

While the invention is susceptible to various modifications and alternative forms, specific embodiments thereof have been shown by way of example in the drawings and are herein described in detail. It should be understood, however, that it is not intended to limit the invention to the particular form disclosed, but rather, the invention is to cover all modifications, equivalents, and alternatives falling within the scope of the invention as defined by the claims.

As described above, the use of technology-assisted preparation of doses has been used as a mechanism by which to help reduce the risk of committing errors during the compounding of doses in a