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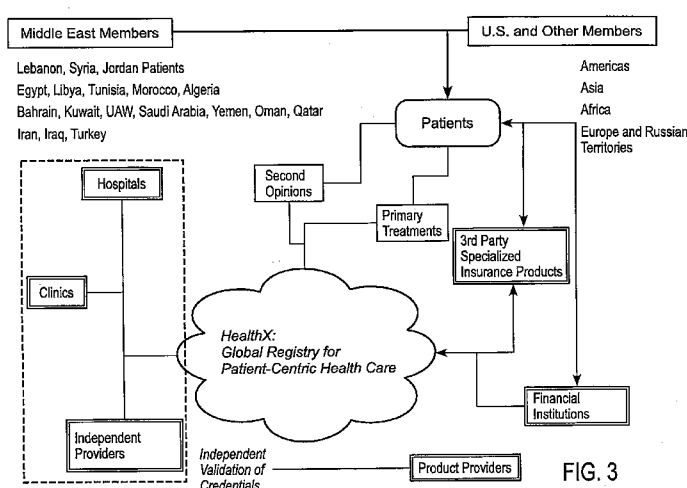


FIG. 3

(57) Abstract: A global health networking system includes at least one server coupled to a network, a plurality of user interfaces, and a plurality of search applications. The network includes a plurality of databases configured to store information from multiple countries relating to academic studies, healthcare procedures and pharmaceuticals, institutes of higher medical related studies, healthcare providers, corporate subscribers, and individuals. The server is configured to communicate between each database such that a user is provided access to information stored in each database for addressing health related topics. Each interface includes user selectable options and is configured to provide access to the databases. The search applications are configured to search the databases according to search parameters entered by the user, wherein the user's needs are linked to information stored in the databases allowing continuous real time access to medical personnel, medical files, and healthcare related information.