

ABSTRACT

An arrangement for encrypted exchange of personal medical and financial data comprises a mass enrolment center computing device, a subscriber computing device, a web platform server device, and a payment provider server device. The web platform server device creates a temporary link site with a temporary link site identifier and forwards the link site identifier to the mass enrolment center computing device and to the subscriber computing device. Pre-determined messages are exchanged between the mass enrolment center computing device and the subscriber computing device, using a computer memory link location for releasing health-related data to the subscriber computing device. The web platform server device, upon reception of a payment signal from the payment provider server device, automatically initiates a transmission of identity information data of at least one subject from the mass enrollment center computing device to the subscriber computing device.

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[Fig. 10]