CLAIMS

1. An arrangement for encrypted exchange of personal medical and financial data, the arrangement comprising
- a mass enrolment center computing device, operable to store health related data and identity information data of a multitude of subjects,
- a subscriber computing device, operable to receive the health-related data and identity information data via a communication interface,
- web platform server device, operable to provide an encrypted communication channel between the subscriber computing device and the mass enrolment center computing device,
- a payment provider server device, operable to receive a payment information from the mass enrolment center computing device and/or from the subscriber computing device, and to provide a payment signal to the web platform server device,
wherein the providing of the encrypted communication channel by the web platform server device comprises:
- creating a temporary link site with a temporary link site identifier and a computer memory link location,
- forwarding the temporary link site identifier to the mass enrolment center computing device and to the subscriber computing device,
- the temporary link site providing a communication interface which allows the encrypted interchange of pre-determined messages between the mass enrolment center computing device and the subscriber computing device, using

the computer memory link location for releasing the health-related data to the subscriber computing device,

wherein the web platform server device, upon reception of a payment signal from the payment provider server device, automatically initiates a transmission of the identity information data of at least one subject from the mass enrollment center computing device to the subscriber computing device.

2. Arrangement according to claim 1, characterized in that the communication interface provides an automatic verification of a matching of health-related data with a predetermined message of the subscriber computing device, upon which the subscriber computing device is triggered to send a payment information to the payment provider server device.

3. Arrangement according to claims 1 or 2, characterized in that the web platform server device stores a first identifier of the mass enrolment center computing device and a second identifier of the subscriber computing device, wherein the communication interface is maintained between the first identifier and the second identifier.

4. Arrangement according to one of claims 1 to 3, characterized in that the web platform server device deletes the temporary link site and the computer memory link location after transmission of the identity information data of the at least one subject from the mass enrollment center computing device to the subscriber computing device.

5. A method for encrypted exchange of personal medical and financial data, the method comprising

- storing health related data and identity information data of a multitude of subjects at a mass enrolment center computing device,
- receiving the health-related data and identity information data via a communication interface at a subscriber computing device,
- providing an encrypted communication channel between the subscriber computing device and the mass enrolment center computing device by a web platform server device,
- receiving a payment information at a payment provider server device, and providing a payment signal to the web platform server device,

wherein the providing of the encrypted communication channel by the web platform server device comprises:

- creating a temporary link site with a temporary link site identifier and a computer memory link location,
- forwarding the temporary link site identifier to the mass enrolment center computing device and to the subscriber computing device,
- the temporary link site providing a communication interface which allows the encrypted interchange of pre-determined messages between the mass enrolment center computing device and the subscriber computing device, using the computer memory link location for releasing the health-related data to the subscriber computing device,

upon reception of a payment signal, automatically initiating a transmission of the identity information data of at least one subject from the mass enrolment center computing device to the subscriber computing device.

6. Method according to claim 5, characterized in providing an automatic verification of a matching of health-related data with a predetermined message of the subscriber computing device, and sending a payment information to the payment provider server device.

7. Method according to claims 5 or 6, characterized in storing a first identifier of the mass enrolment center computing device and a second identifier of the subscriber computing device, wherein the communication is maintained between the first identifier and the second identifier.

8. Method according to one of claims 5 to 7, characterized in that the temporary link site and the computer memory link location is deleted after transmission of the identity information data of the at least one subject from the mass enrollment center computing device to the subscriber computing device.

9. A computer-readable digital storage area comprising instructions which, when executed by a computer system in an arrangement of computer devices, provides the steps of a method according to one of the claims 5 to 8.