19. A method for identifying potential infected subjects and managing health data of a cohort of subjects, the method comprising:

detecting an identifier of a subject by an identity detection module housed in a mobile integrated device;

obtaining a temperature data of the subject by a temperature sensor module housed in the mobile integrated device;

obtaining an image of a body part of the subject by a camera housed in the mobile integrated device;

receiving an indication of presence or absence of a predetermined visual symptom in the subject;

upon ascertaining the obtained temperature data breaches a predetermined range and ascertaining the predetermined visual symptom is indicated present, providing a first alert;

ascertaining a validity of the detected identifier based on a database of registered identifiers; and

storing in a memory unit the obtained temperature data, the indication of predetermined visual symptom and the obtained image in association with the detected identifier.

20. The method of claim 19, further comprising:

after obtaining the image data, analysing the obtained image for a correspondence to any of a plurality of symptomatic images stored in the memory unit;

if the correspondence is present and if the predetermined visual symptom is indicated present, storing the obtained image in the memory unit as an addition to the plurality of symptomatic images.

21. The method of claim 20, further comprising:

if the correspondence is absent, performing a contrast analysis on the obtained image; and

if a result of the contrast analysis matches any of a plurality of predetermined disease profiles stored in the memory unit and if the predetermined visual symptom in the subject is indicated present, storing the obtained image in the memory unit as an addition to the plurality of symptomatic images.

22. The method of claim 21, further comprising:

enlarging the obtained image and displaying the enlarged image on a display unit at the mobile integrated device or at an external computing device communicatively coupled to the mobile integrated device.

23. The method of claim 22, further comprising:

retrieving from the memory unit at least a historical temperature data associated with the detected identifier.

24. The method of claim 23, wherein the obtained image includes an image of the predetermined visual symptom in the subject and an image of an injury in the subject.

25. The method of any of claims 19 to 24, wherein the identity detection module includes one of a barcode scanner, a Quick Response (QR) code scanner, a camera, a biometric scanner and a Near Field Communication (NFC) reader.

26. The method of any of claims 19 to 24, further comprising:

communicatively coupling the mobile integrated device to an external computing device and transferring data stored in the memory unit at the mobile integrated device to the external computing device for storage therein.

27. The method of claim 26, wherein communicatively coupling the mobile integrated device to an external computing device includes communicatively coupling via one of Bluetooth, Wi-Fi, infrared, radio frequency, cellular data communication technology and Near Field Communication.

28. The method of claim 27, further comprising:

transmitting at least one of the obtained temperature data, the indication of predetermined visual symptom and the obtained image to a recipient associated with the detected identifier via at least one of Short Message Service (SMS), Multimedia Messaging Service (MMS), mobile messaging application and electronic mail.