obtained with the aid of a geolocation system on or associated with the subject. In some embodiments, the method may further include correlating exogenous data with said geolocation data, physiological data, and personal behavior data to generate a location-based physiological history, wherein the exogenous data is of or relating to the environment. In some embodiments, the method may further include transmitting the location-based physiological history of the subject to (i) the subject, (ii) a healthcare provider, (iii) an insurance provider, or (iv) a pharmacy. In some embodiments, the method may further include correlating the location-based physiological history of the subject with a location-based physiological history of other subjects.

[0009] In another embodiment, a computer-implemented method for generating a location-based physiological history of a subject is provided, the method including: generating, with the aid of a processor, a location-based physiological history of the subject by correlating geolocation data of the subject with personal behavior data and exogenous data, wherein the geolocation data is obtained with the aid of a geolocation system on or associated with the subject, and wherein the exogenous data is of or related to environmental conditions at a geographic location of the subject.

[0010] In another embodiment, a computer-implemented method for generating a location-based physiological history of a subject is provided, the method including: generating, with the aid of a processor, a location-based physiological history of the subject by correlating geolocation data of the subject with any two of physiological data, exogenous data and personal behavior data, wherein the geolocation data is obtained with the aid of a geolocation system on or associated with the subject.

[0011] In another embodiment, a computer readable medium including machine-executable code implementing a method for generating a location-based physiological history of a subject to aid in diagnosis, prognosis or treatment of a disease condition is provided, the method including: generating, with the aid of a processor, a location-based physiological history of the subject by correlating geolocation data of the subject with physiological data and exogenous data, wherein the geolocation data is obtained with the aid of a geolocation system on or associated with the subject, and wherein the exogenous data is of or related to environmental conditions at a geographic location of the subject.

[0012] In another embodiment, a computer readable medium comprising machine-executable code implementing a method for generating a location-based physiological history of a subject is provided, the method including: generating, with the aid of a processor, a location-based physiological history of the subject by correlating geolocation data of the subject with physiological data and personal behavior data, wherein the geolocation data is obtained with the aid of a geolocation system on or associated with the subject.