

CLAIMS:

~~1. A method for the treatment of schizophrenia, in a subject, in need thereof, comprising administering to said subject an effective amount of an antipsychotic, wherein~~

~~i) the antipsychotic is provided in combination with a computer implemented mobile device; and~~

~~ii) the computer implemented mobile device comprises:~~

~~a display;~~

~~an input device;~~

~~one or more processors; and~~

~~memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:~~

~~displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query;~~

~~while displaying the query interface, receiving, via the input device, a first sequence of inputs;~~

~~in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:~~

~~in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query; and~~

~~in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query.~~

~~2. A method for the treatment of positive symptoms of schizophrenia, in a subject, in need thereof, comprising administering to said subject an effective amount of an antipsychotic, wherein,~~

~~i) the antipsychotic is provided in combination with a computer implemented mobile device; and~~

~~ii) the computer implemented mobile device comprises:~~

~~a display;~~

~~an input device;~~

~~one or more processors; and~~

~~memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:~~

~~displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query;~~

~~while displaying the query interface, receiving, via the input device, a first sequence of inputs;~~

~~in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:~~

~~in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query; and~~

~~in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query.~~

~~3. A method for the treatment of negative symptoms of schizophrenia, in a subject, in need thereof, comprising administering to said subject an effective amount of an antipsychotic, wherein,~~

~~i) the antipsychotic is provided in combination with a computer implemented mobile device; and~~

~~ii) the computer implemented mobile device comprises:~~

~~a display;~~

~~an input device;~~

~~one or more processors; and~~

~~memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:~~

~~displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query;~~

~~while displaying the query interface, receiving, via the input device, a first sequence of inputs;~~

~~in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:~~

~~in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query; and~~

~~in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query.~~

~~4. A method for treatment of depression associated with schizophrenia, in a subject, in need thereof, comprising administering to said subject an effective amount of an antipsychotic, wherein,~~

~~i) the antipsychotic is provided in combination with a computer implemented mobile device; and~~

~~ii) the computer implemented mobile device comprises:~~

~~a display;~~

~~an input device;~~

~~one or more processors; and~~

~~memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:~~

~~displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query;~~

~~while displaying the query interface, receiving, via the input device, a first sequence of inputs;~~

~~in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:~~

~~in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query; and~~

~~in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query.~~

~~5. A method for treatment of insomnia associated with schizophrenia, in a subject, in need thereof, comprising administering to said subject an effective amount of an antipsychotic, wherein,~~

~~i) the antipsychotic is provided in combination with a computer-implemented mobile device; and~~

~~ii) the computer-implemented mobile device comprises:~~

~~a display;~~

~~an input device;~~

~~one or more processors; and~~

~~memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:~~

~~displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query;~~

~~while displaying the query interface, receiving, via the input device, a first sequence of inputs;~~

~~in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:~~

~~in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query; and~~

~~in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query.~~

~~6. The method according to any one of claims 1 to 5, wherein the computer-implemented mobile device delivers behavioral therapy, such as cognitive behavioral therapy, for example cognitive behavioral therapy for schizophrenia that focuses on symptoms of psychosis, mood management, sleep hygiene, medication adherence or social skills.~~

~~7. The method according to claim 6, wherein the behavioral therapy is cognitive behavioral therapy for schizophrenia, such as cognitive behavioral therapy for schizophrenia that focuses on one or more of (i.e., on at least one of) i) to v): i) symptoms of psychosis, ii) mood management, iii) sleep hygiene, iv) medication adherence and v) social skills.~~

~~8. A method for the treatment of schizophrenia, in a subject, in need thereof, comprising administering to said subject an effective amount of an antipsychotic, wherein~~

~~i) the antipsychotic is provided in combination with a digital therapeutic; and~~

~~ii) the digital therapeutic delivers behavioral therapy.~~

~~9. The method according to claim 8, wherein the digital therapeutic is implemented on a mobile device selected from the group consisting of a smartphone, a laptop computer, a tablet computer, and a wearable computer.~~

~~10. A method for the treatment of schizophrenia, in a subject, in need thereof, comprising administering to said subject an effective amount of an antipsychotic, wherein the method is combined with computer implemented behavioral therapy, such as computer implemented cognitive behavioral therapy for schizophrenia.~~

~~11. The method according to claim 10, wherein the computer implemented behavioral therapy, such as computer implemented cognitive behavioral therapy for schizophrenia, is provided by a computerized device, such as a mobile device, for example, selected from the group comprising a smartphone, a laptop computer, a tablet computer, and a wearable computer; in particular a smartphone.~~

~~12. A combination comprising an antipsychotic and a computer implemented mobile device; wherein the computer implemented mobile device comprises:~~

~~a display;~~

~~an input device;~~

~~one or more processors; and~~

~~memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:~~

~~displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query;~~

~~while displaying the query interface, receiving, via the input device, a first sequence of inputs;~~

~~in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:~~

~~in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first~~

~~selectable graphical element corresponding to a first set of digital therapies associated with the first query; and~~

~~in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query.~~

~~13. A combination comprising an antipsychotic and a digital therapeutic, wherein the digital therapeutic delivers behavioral therapy, such as cognitive behavioral therapy for~~

~~schizophrenia.~~

~~14. A computerized method for targeted delivery of digital therapies, the method comprising: at an electronic device including a display and an input device:~~

~~displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query;~~

~~while displaying the query interface, receiving, via the input device, a first sequence of inputs;~~

~~in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:~~

~~in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query; and~~

~~in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query.~~

~~15. A non-transitory computer-readable storage medium storing one or more programs configured to be executed by one or more processors of an electronic device with a display and an input device, the one or more programs including instructions for:~~

~~displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query;~~

~~while displaying the query interface, receiving, via the input device, a first sequence of inputs;~~

~~in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:~~

~~in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query; and~~

~~in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include~~

~~the first selectable graphical element corresponding to the first set of digital therapies associated with the first query.~~

~~16. An electronic device, comprising:~~

~~a display;~~

~~an input device;~~

~~one or more processors; and~~

~~memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:~~

~~displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query;~~

~~while displaying the query interface, receiving, via the input device, a first sequence of inputs;~~

~~in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:~~

~~in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query; and~~

~~in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query.~~

1. A method for the treatment of schizophrenia, in a subject, in need thereof, the method comprising:

administering to said subject an antipsychotic in an amount effective to treat schizophrenia;

and

providing a set of user interfaces corresponding to digital therapies that address one or more symptoms of schizophrenia, wherein the set of user interfaces corresponding to the digital therapies that address one or more symptoms of schizophrenia is provided by a mobile computer system comprising:

a display;

an input device;

one or more processors; and

memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:

displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query and a second query;

while displaying the query interface, receiving, via the input device, a first sequence of inputs that includes responses to at least the first query and the second query;

in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:

in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query;

in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element

corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query;

in accordance with the response to the second query being a response of the first type, displaying, in the first region of the response summary interface, a third response element corresponding to the second query, the third response element including at least a second selectable graphical element corresponding to a second set of digital therapies associated with the second query; and

in accordance with the response to the second query being a response of the second type, displaying, in the second region of the response summary interface, a fourth response element, wherein the fourth response element corresponds to the second query and does not include the second selectable graphical element corresponding to the second set of digital therapies associated with the second query;

receiving, via the input device, a second sequence of inputs that includes at least one input received while displaying the response summary interface;

in response to receiving the second sequence of inputs:

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the first selectable graphical element, outputting a first digital therapy from the first set of digital therapies, wherein the first digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component; and

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the second selectable graphical element, outputting a second digital therapy from the second set of digital therapies, wherein the second digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component.

2. A method for the treatment of positive symptoms of schizophrenia, in a subject, in need thereof, the method comprising:

administering to said subject an antipsychotic in an amount effective to treat schizophrenia;
and

providing a set of user interfaces corresponding to digital therapies that address one or more symptoms of schizophrenia, wherein the set of user interfaces corresponding to the digital therapies that address one or more symptoms of schizophrenia is provided by a mobile computer system comprising:

a display;

an input device;

one or more processors; and

memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:

displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query and a second query;

while displaying the query interface, receiving, via the input device, a first sequence of inputs that includes responses to at least the first query and the second query;

in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:

in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query;

in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query;

in accordance with the response to the second query being a response of the first type, displaying, in the first region of the response summary interface, a third response element corresponding to the second query, the third response element including at least a second selectable graphical element corresponding to a second set of digital therapies associated with the second query; and

in accordance with the response to the second query being a response of the second type, displaying, in the second region of the response summary interface, a fourth response element, wherein the fourth response element corresponds to the second query and does not include the second selectable graphical element corresponding to the second set of digital therapies associated with the second query;

receiving, via the input device, a second sequence of inputs that includes at least one input received while displaying the response summary interface;

in response to receiving the second sequence of inputs:

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the first selectable graphical element, outputting a first digital therapy from the first set of digital therapies, wherein the first digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component; and

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the second selectable graphical element, outputting a second digital therapy from the second set of digital therapies, wherein the second digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component.

3. A method for the treatment of negative symptoms of schizophrenia, in a subject, in need thereof, the method comprising:

administering to said subject an antipsychotic in an amount effective to treat schizophrenia;
and

providing a set of user interfaces corresponding to digital therapies that address one or more symptoms of schizophrenia, wherein the set of user interfaces corresponding to the digital therapies that address one or more symptoms of schizophrenia is provided by a mobile computer system comprising:

a display;

an input device;

one or more processors; and

memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:

displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query and a second query;

while displaying the query interface, receiving, via the input device, a first sequence of inputs that includes responses to at least the first query and the second query;

in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:

in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query;

in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query;

in accordance with the response to the second query being a response of the first type, displaying, in the first region of the response summary interface, a third response element corresponding to the second query, the third response element including at least a second selectable graphical element corresponding to a second set of digital therapies associated with the second query; and

in accordance with the response to the second query being a response of the second type, displaying, in the second region of the response summary interface, a fourth response element, wherein the fourth response element corresponds to the second query and does not include the second selectable graphical element corresponding to the second set of digital therapies associated with the second query;

receiving, via the input device, a second sequence of inputs that includes at least one input received while displaying the response summary interface;

in response to receiving the second sequence of inputs:

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the first selectable graphical element, outputting a first digital therapy from the first set of digital therapies, wherein the first digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component; and

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the second selectable graphical element, outputting a second digital therapy from the second set of digital therapies, wherein the second digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component.

4. A method for treatment of depression associated with schizophrenia, in a subject, in need thereof, the method comprising:

administering to said subject an antipsychotic in an amount effective to treat schizophrenia;
and

providing a set of user interfaces corresponding to digital therapies that address one or more symptoms of schizophrenia, wherein the set of user interfaces corresponding to the digital therapies that address one or more symptoms of schizophrenia is provided by a mobile computer system comprising:

a display;

an input device;

one or more processors; and

memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:

displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query and a second query;

while displaying the query interface, receiving, via the input device, a first sequence of inputs that includes responses to at least the first query and the second query;

in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:

in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query;

in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query;

in accordance with the response to the second query being a response of the first type, displaying, in the first region of the response summary interface, a third response element corresponding to the second query, the third response element including at least a second selectable graphical element corresponding to a second set of digital therapies associated with the second query; and

in accordance with the response to the second query being a response of the second type, displaying, in the second region of the response summary interface, a fourth response element, wherein the fourth response element corresponds to the second query and does not include the second selectable graphical element corresponding to the second set of digital therapies associated with the second query;

receiving, via the input device, a second sequence of inputs that includes at least one input received while displaying the response summary interface;

in response to receiving the second sequence of inputs:

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the first selectable graphical element, outputting a first digital therapy from the first set of digital therapies, wherein the first digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component; and

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the second selectable graphical element, outputting a second digital therapy from the second set of digital therapies, wherein the second digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component.

5. A method for treatment of insomnia associated with schizophrenia, in a subject, in need thereof, the method comprising:

administering to said subject an antipsychotic in an amount effective to treat schizophrenia;
and

providing a set of user interfaces corresponding to digital therapies that address one or more symptoms of schizophrenia, wherein the set of user interfaces corresponding to the digital therapies that address one or more symptoms of schizophrenia is provided by a mobile computer system comprising:

a display;

an input device;

one or more processors; and

memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:

displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query and a second query;

while displaying the query interface, receiving, via the input device, a first sequence of inputs that includes responses to at least the first query and the second query;

in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:

in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query;

in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query;

in accordance with the response to the second query being a response of the first type, displaying, in the first region of the response summary interface, a third response element corresponding to the second query, the third response element including at least a second selectable graphical element corresponding to a second set of digital therapies associated with the second query; and

in accordance with the response to the second query being a response of the second type, displaying, in the second region of the response summary interface, a fourth response element, wherein the fourth response element corresponds to the second query and does not include the second selectable graphical element corresponding to the second set of digital therapies associated with the second query;

receiving, via the input device, a second sequence of inputs that includes at least one input received while displaying the response summary interface;

in response to receiving the second sequence of inputs:

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the first selectable graphical element, outputting a first digital therapy from the first set of digital therapies, wherein the first digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component; and

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the second selectable graphical element, outputting a second digital therapy from the second set of digital therapies, wherein the second digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component.

6. The method according to claim 1, wherein the mobile computer system delivers behavioral therapy that focuses on symptoms of psychosis, mood management, sleep hygiene, medication adherence or social skills.

7. The method according to claim 6, wherein the behavioral therapy is cognitive behavioral therapy for schizophrenia, that focuses on one or more: i) symptoms of psychosis, ii) mood management, iii) sleep hygiene, iv) medication adherence and v) social skills.

8. A combination comprising: an antipsychotic to treat schizophrenia; and

a mobile computer system comprising: a

display;

an input device;

one or more processors; and

memory storing one or more programs configured to be executed by the one or more processors, the one or more programs including instructions for:

displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query and a second query;

while displaying the query interface, receiving, via the input device, a first sequence of inputs that includes responses to at least the first query and the second query;

in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:

in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query;

in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query;

in accordance with the response to the second query being a response of the first type, displaying, in the first region of the response summary interface, a third response element corresponding to the second query, the third response element including at least a second selectable graphical element corresponding to a second set of digital therapies associated with the second query; and

in accordance with the response to the second query being a response of the second type, displaying, in the second region of the response summary interface, a fourth response element, wherein the fourth response element corresponds to the second query and does not include the second selectable graphical element corresponding to the second set of digital therapies associated with the second query;

receiving, via the input device, a second sequence of inputs that includes at least one input received while displaying the response summary interface;

in response to receiving the second sequence of inputs:

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the first selectable graphical element, outputting a first digital therapy from the first set of digital therapies, wherein the first digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component; and

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the second selectable graphical element, outputting a second digital therapy from the second set of digital therapies, wherein the second digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component.

9. A computerized method for targeted delivery of digital therapies, the method comprising:

at an electronic device including a display and an input device:

displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query and a second query;

while displaying the query interface, receiving, via the input device, a first sequence of inputs that includes responses to at least the first query and the second query; in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:

in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query;

in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query;

in accordance with the response to the second query being a response of the first type, displaying, in the first region of the response summary interface, a third response element corresponding to the second query, the third response element including at least a second selectable graphical element corresponding to a second set of digital therapies associated with the second query;

and

in accordance with the response to the second query being a response of the second type, displaying, in the second region of the response summary interface, a fourth response element, wherein the fourth response element corresponds to the second query and does not include the second selectable graphical element corresponding to the second set of digital therapies associated with the second query;

receiving, via the input device, a second sequence of inputs that includes at least one input received while displaying the response summary interface;

in response to receiving the second sequence of inputs:

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the first selectable graphical element, outputting a first digital therapy from the first set of digital therapies, wherein the first digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component; and

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the second selectable graphical element, outputting a second digital therapy from the second set of digital therapies, wherein the second digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component.

10. A non-transitory computer-readable storage medium storing one or more programs configured to be executed by one or more processors of an electronic device with a display and an input device, the one or more programs including instructions for:

displaying, on the display, a query interface, the query interface presenting a plurality of queries, including a first query and a second query;

while displaying the query interface, receiving, via the input device, a first sequence of inputs that includes responses to at least the first query and the second query;

in response to receiving the first sequence of inputs, displaying a response summary interface, the response summary interface including:

in accordance with the response to the first query being a response of a first type, displaying, in a first region of the response summary interface, a first response element corresponding to the first query, the first response element including at least a first selectable graphical element corresponding to a first set of digital therapies associated with the first query;

in accordance with the response to the first query being a response of a second type, different than the first type, displaying, in a second region of the response summary interface, a second response element, wherein the second response element corresponds to the

first query and does not include the first selectable graphical element corresponding to the first set of digital therapies associated with the first query;

in accordance with the response to the second query being a response of the first type, displaying, in the first region of the response summary interface, a third response element corresponding to the second query, the third response element including at least a second selectable graphical element corresponding to a second set of digital therapies associated with the second query; and

in accordance with the response to the second query being a response of the second type, displaying, in the second region of the response summary interface, a fourth response element, wherein the fourth response element corresponds to the second query and does not include the second selectable graphical element corresponding to the second set of digital therapies associated with the second query;

receiving, via the input device, a second sequence of inputs that includes at least one input received while displaying the response summary interface;

in response to receiving the second sequence of inputs:

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the first selectable graphical element, outputting a first digital therapy from the first set of digital therapies, wherein the first digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component; and

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the second selectable graphical element, outputting a second digital therapy from the second set of digital therapies, wherein the second digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component.

11. An electronic device, comprising:
a display;

an input device;

one or more processors; and

memory storing one or more programs configured to be executed by the one or more processors,
the one or more programs including instructions for:

displaying, on the display, a query interface, the query interface presenting a plurality
of queries, including a first query and a second query;

while displaying the query interface, receiving, via the input device, a first
sequence of inputs that includes responses to at least the first query and the second query; in
response to receiving the first sequence of inputs, displaying a response
summary interface, the response summary interface including:

in accordance with the response to the first query being a response of a first
type, displaying, in a first region of the response summary interface, a first response element
corresponding to the first query, the first response element including at least a first selectable graphical
element corresponding to a first set of digital therapies associated with the first query;

in accordance with the response to the first query being a response of a second
type, different than the first type, displaying, in a second region of the response summary interface, a
second response element, wherein the second response element corresponds to the first query and does
not include the first selectable graphical element corresponding to the first set of digital therapies
associated with the first query;

in accordance with the response to the second query being a response of the
first type, displaying, in the first region of the response summary interface, a third response element
corresponding to the second query, the third response element including at least a second selectable
graphical element corresponding to a second set of digital therapies associated with the second query;
and

in accordance with the response to the second query being a response of the
second type, displaying, in the second region of the response summary interface, a fourth response
element, wherein the fourth response element corresponds to the second query and does not include the
second selectable graphical element corresponding to the second set of digital therapies associated
with the second query;

receiving, via the input device, a second sequence of inputs that includes at least one
input received while displaying the response summary interface;

in response to receiving the second sequence of inputs:

in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the first selectable graphical element, outputting a first digital therapy from the first set of digital therapies, wherein the first digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component; and
in accordance with a determination that the at least one input of the second sequence of inputs corresponds to selection of the second selectable graphical element, outputting a second digital therapy from the second set of digital therapies, wherein the second digital therapy addresses one or more symptoms of schizophrenia and includes a multimedia component.

12. The method according to claim 2, wherein the mobile computer system delivers behavioral therapy that focuses on symptoms of psychosis, mood management, sleep hygiene, medication adherence or social skills.

13. The method according to claim 12, wherein the behavioral therapy is cognitive behavioral therapy for schizophrenia, that focuses on one or more: i) symptoms of psychosis, ii) mood management, iii) sleep hygiene, iv) medication adherence and v) social skills.

14. The method according to claim 3, wherein the mobile computer system delivers behavioral therapy that focuses on symptoms of psychosis, mood management, sleep hygiene, medication adherence or social skills.

15. The method according to claim 14, wherein the behavioral therapy is cognitive behavioral therapy for schizophrenia, that focuses on one or more: i) symptoms of psychosis, ii) mood management, iii) sleep hygiene, iv) medication adherence and v) social skills.

16. The method according to claim 4, wherein the mobile computer system delivers behavioral therapy that focuses on symptoms of psychosis, mood management, sleep hygiene, medication adherence or social skills.

17. The method according to claim 26, wherein the behavioral therapy is cognitive behavioral therapy for schizophrenia, that focuses on one or more: i) symptoms of psychosis, ii) mood management, iii) sleep hygiene, iv) medication adherence and v) social skills.

18. The method according to claim 5, wherein the mobile computer system delivers behavioral therapy that focuses on symptoms of psychosis, mood management, sleep hygiene, medication adherence or social skills.

19. The method according to claim 18, wherein the behavioral therapy is cognitive behavioral therapy for schizophrenia, that focuses on one or more: i) symptoms of psychosis, ii) mood management, iii) sleep hygiene, iv) medication adherence and v) social skills.