

predefined forms and not included in the patient-specific information or the prescription product information for the prescription product.

36. The method of claim 24, wherein the populated predefined form is accessible by the provider of the patient.

37. The method of claim 24, further comprising:

receiving an HCP signature;

generating a prescription ordering document from the prescription product information; and

~~accessing~~releasing the prescription ordering document to ~~by~~ a pharmacy.

38. The method of claim 24, further comprising transmitting markup language describing a user interface over the network, the user interface including fields for entry of the patient-specific information and the prescription product information.

39. The method of claim 38, further comprising, at the HCP computing device:

parsing the markup language and display the user interface;

storing in the memory the patient-specific information and prescription product information entered into the fields of the user interface; and

transmitting the patient-specific information and prescription product information to the data receiver.

40. The method of claim 39, wherein the HCP computing device includes a tablet, mobile phone, laptop, or desktop computer.

57. The non-transitory computer readable medium of claim 45, wherein the populated predefined form is accessible by the provider of the patient.

58. The non-transitory computer readable medium of claim 45, further comprising:

receiving an HCP signature;

generating a prescription ordering document from the prescription product information; and

~~accessing~~releasing the prescription ordering document ~~to~~by a pharmacy.

59. The non-transitory computer readable medium of claim 45, further comprising transmitting markup language describing a user interface over the network, the user interface including fields for entry of the patient-specific information and the prescription product information.

60. The non-transitory computer readable medium of claim 59, further comprising, at the HCP computing device:

parsing the markup language and displaying the user interface;

storing in the memory the patient-specific information and prescription product information entered into the fields of the user interface; and

transmitting the patient-specific information and prescription product information to the data receiver.

61. The non-transitory computer readable medium of claim 60, wherein the HCP computing device includes a tablet, mobile phone, laptop, or desktop computer.