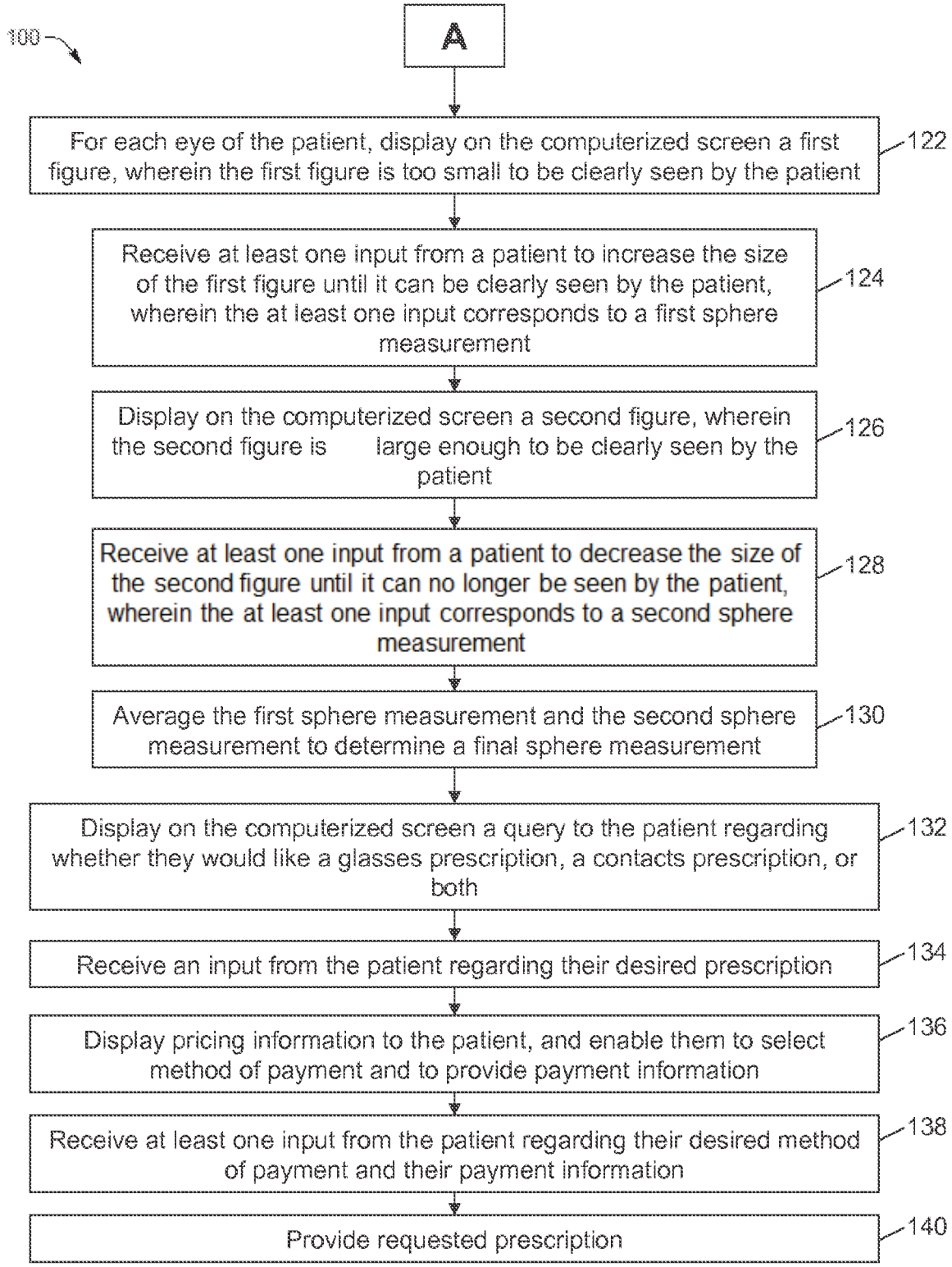
100
A
For each eye of the patient, display on the computerized screen a first figure, wherein the first figure is too small to be clearly seen by the patient
122
Receive at least one input from a patient to increase the size of the first figure until it can be clearly seen by the patient, wherein the at least one input corresponds to a first sphere measurement
124
Display on the computerized screen a second figure, wherein the second figure is large enough to be clearly seen by the patient
126
Receive at least one input from a patient to decrease the size of the second figure until it can no longer be seen by the patient, wherein the at least one input corresponds to a second sphere measurement
128
Average the first sphere measurement and the second sphere measurement to determine a final sphere measurement
130
Display on the computerized screen a query to the patient regarding whether they would like a glasses prescription, a contacts prescription, or both
132
Receive an input from the patient regarding their desired prescription
134
Display pricing information to the patient, and enable them to select method of payment and to provide payment information
136
Receive at least one input from the patient regarding their desired method of payment and their payment information
138
Provide requested prescription
140

FIG. 1B