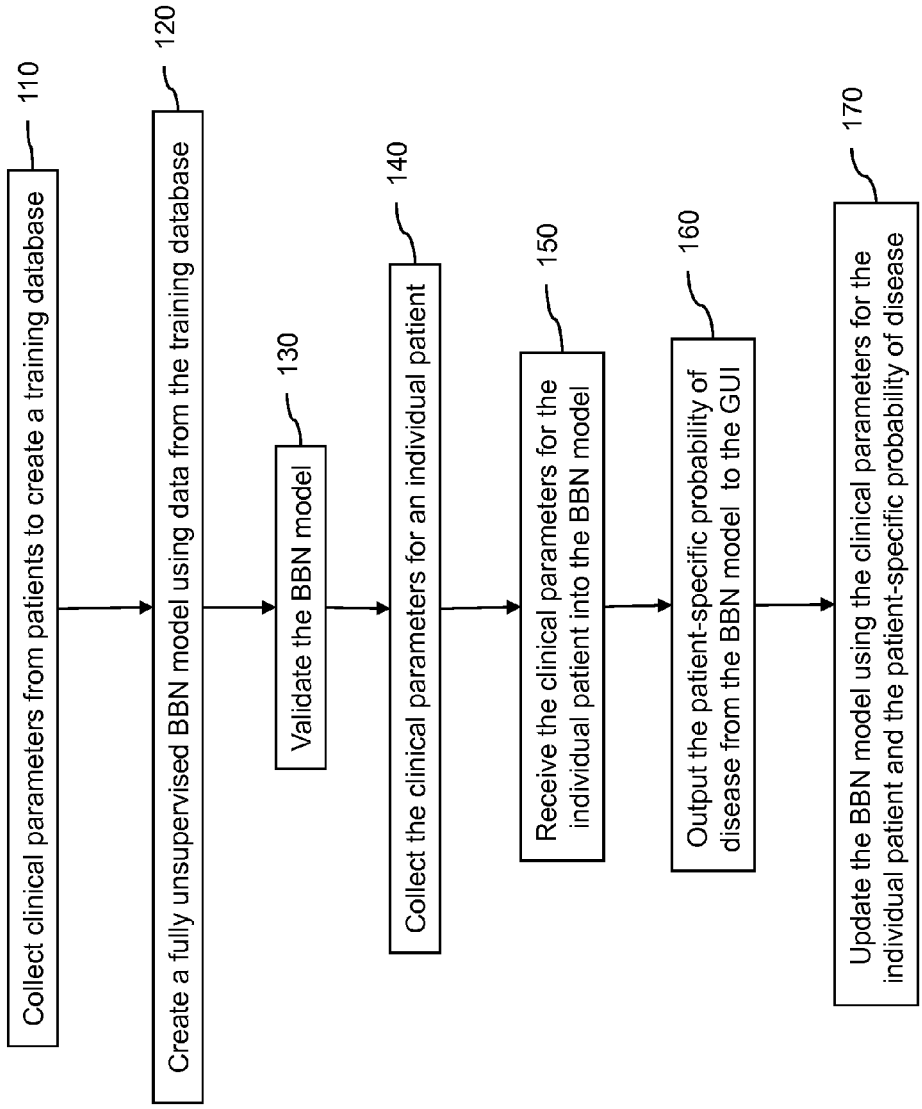
110
Collect clinical parameters from patients to create a training database
120
Create a fully unsupervised BBN model using data from the training database
130
Validate the BBN model
140
Collect the clinical parameters for an individual patient
150
Receive the clinical parameters for the individual patient into the BBN model
160
Output the patient-specific probability of disease from the BBN model to the GUI
170
Update the BBN model using the clinical parameters for the individual patient and the patient-specific probability of disease

FIG. 1