

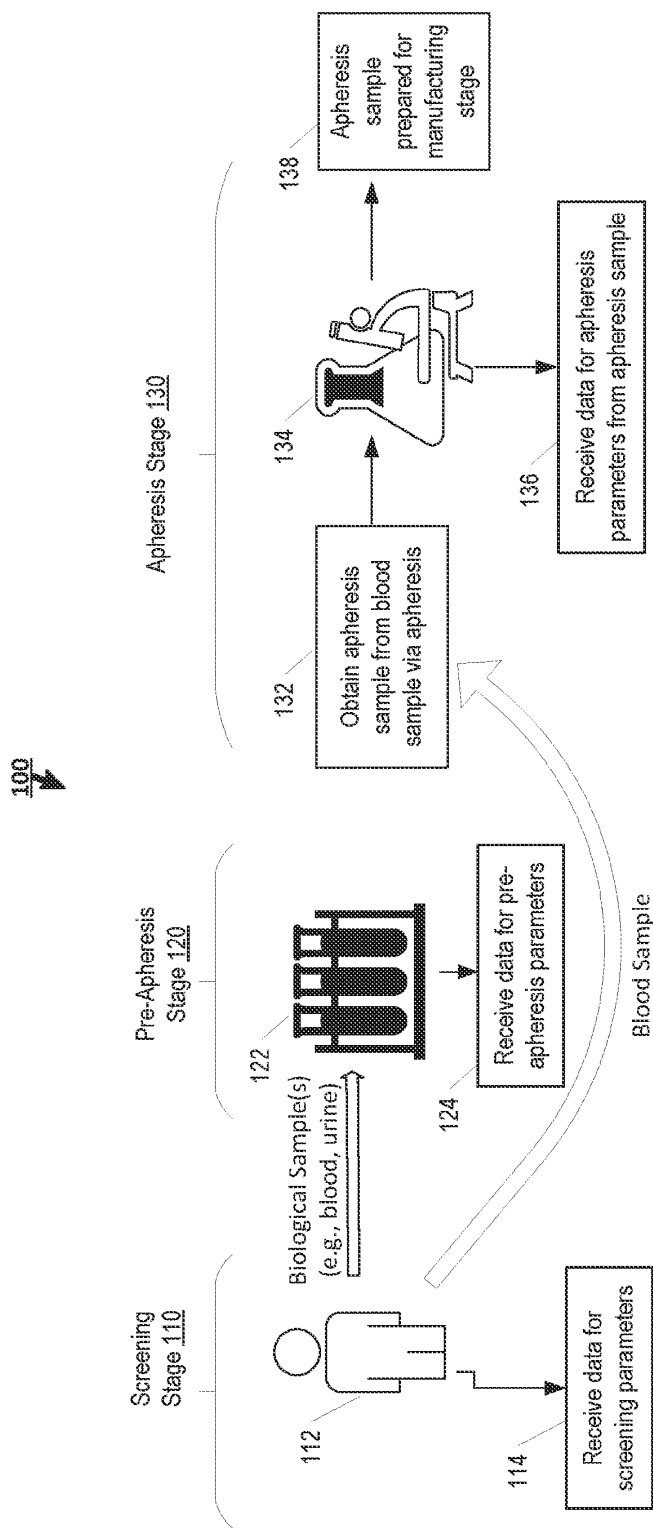


FIG. 1A

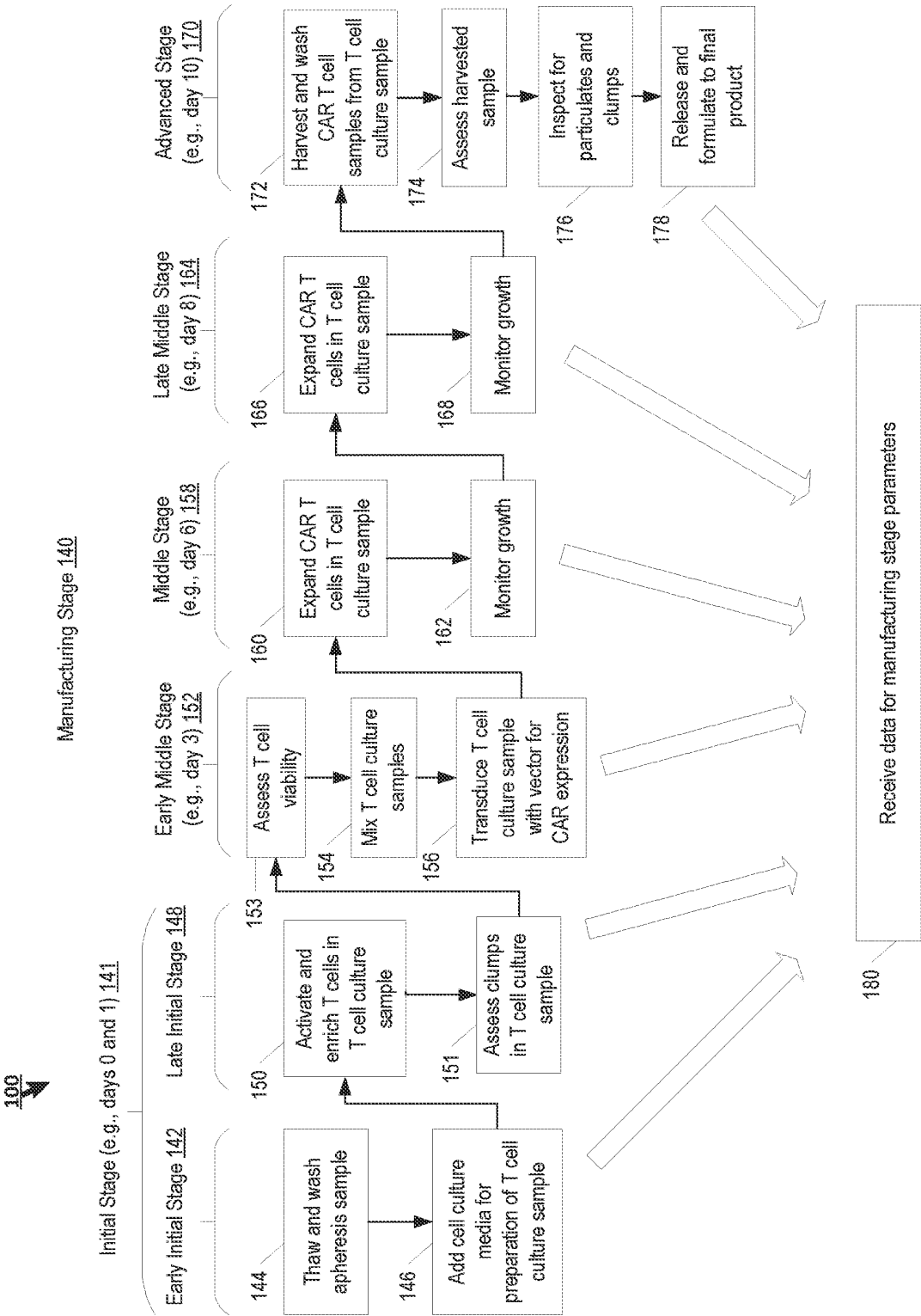


FIG. 1B

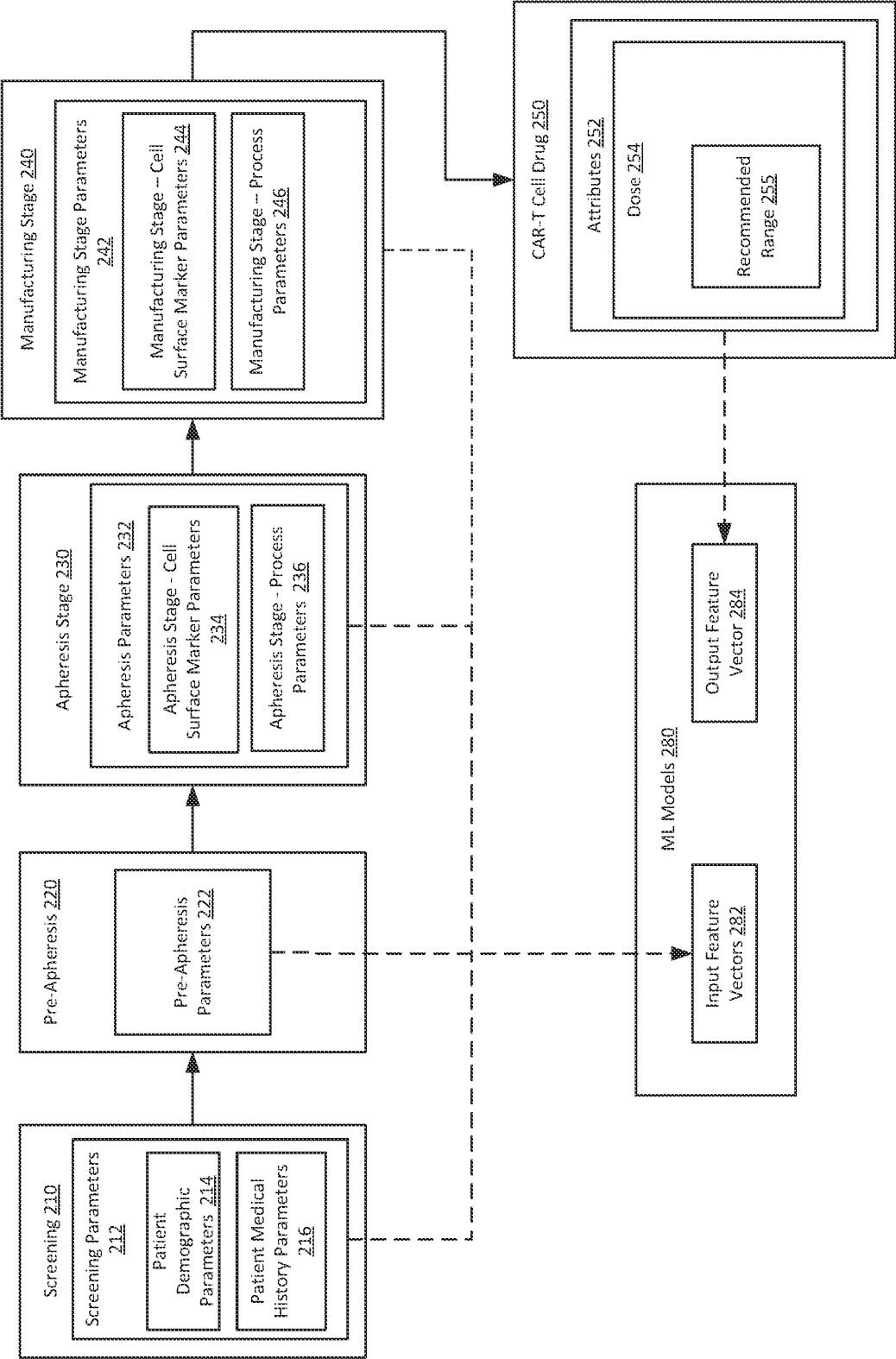


FIG. 2

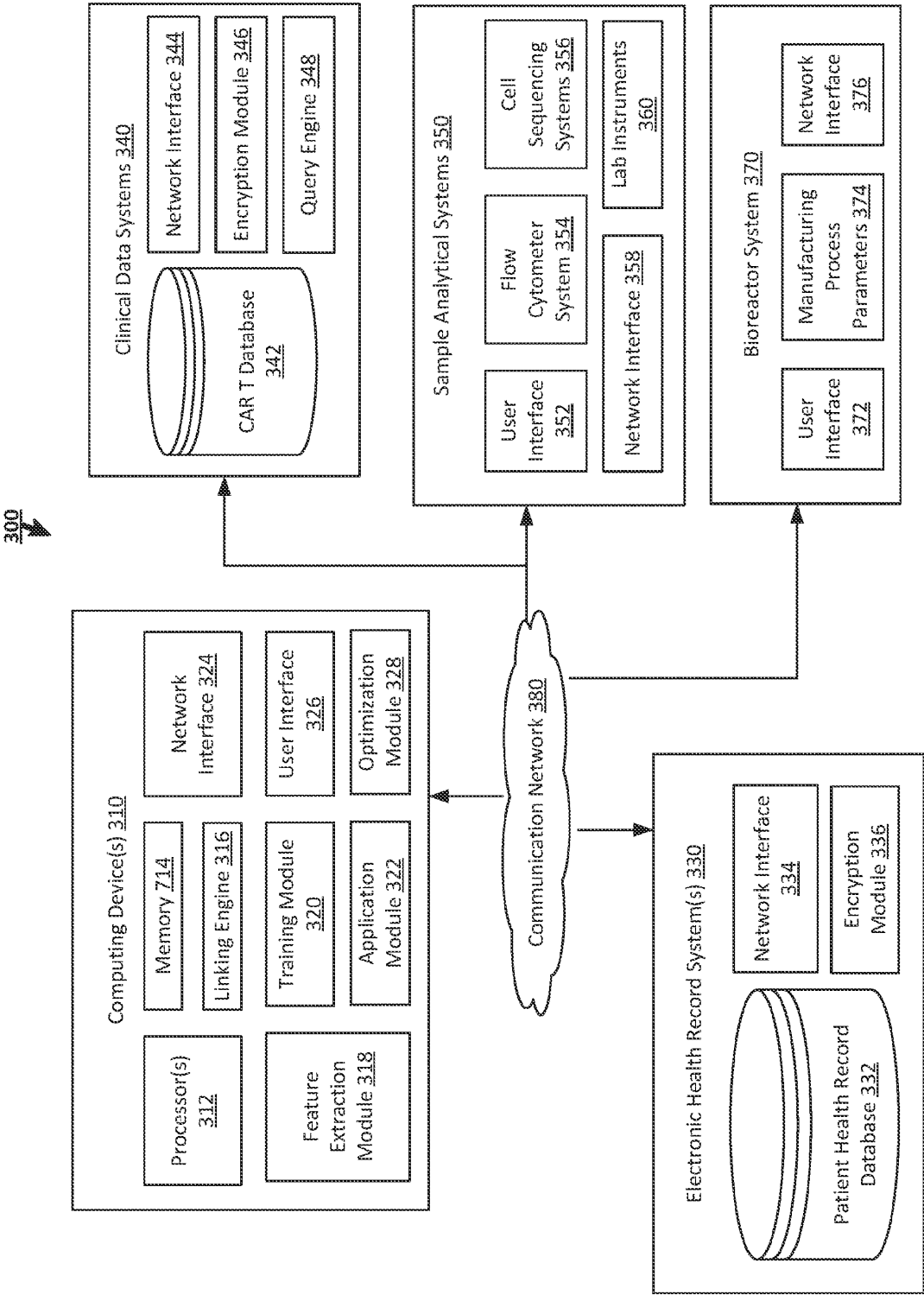


FIG. 3

400

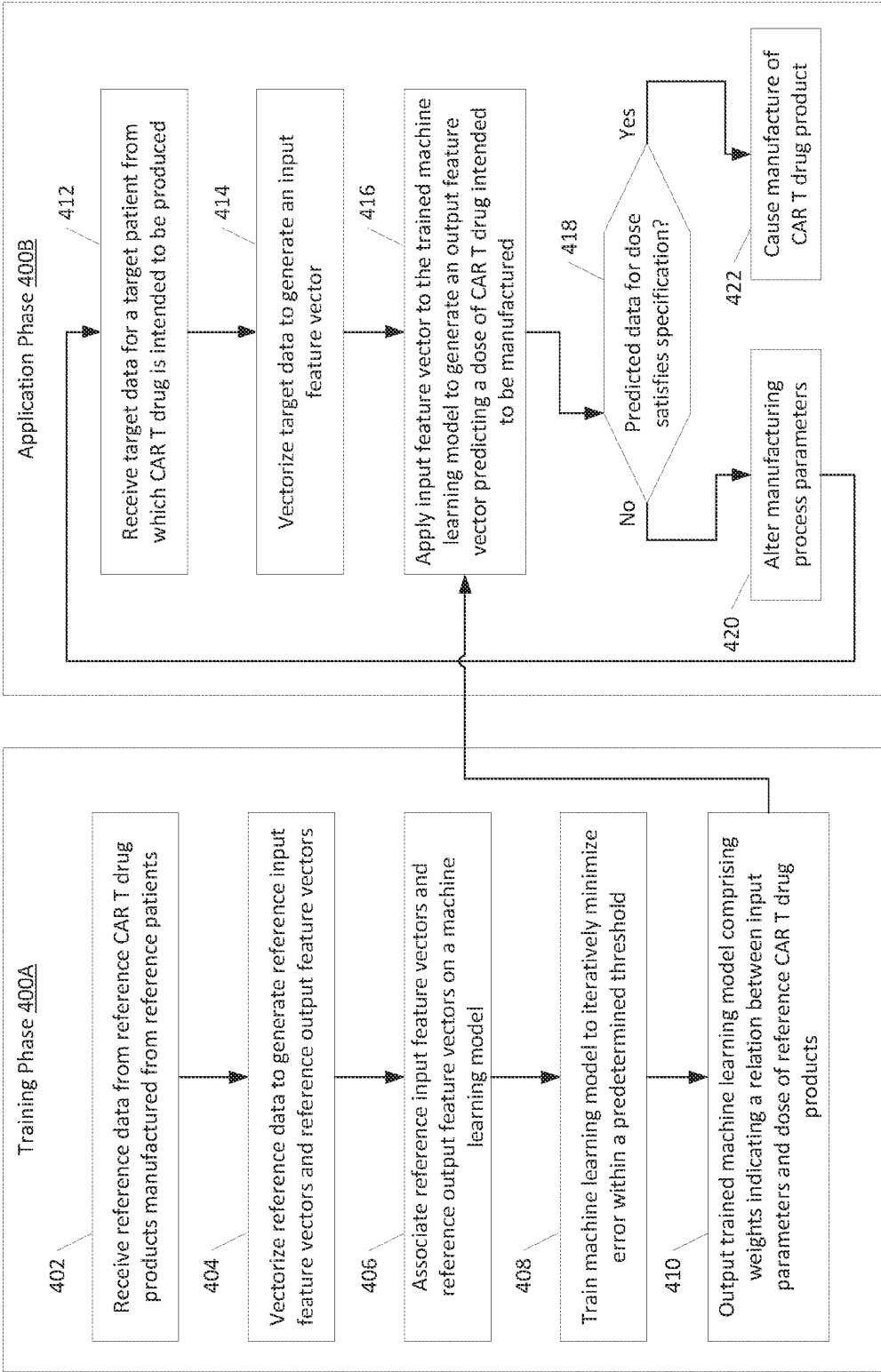


FIG. 4

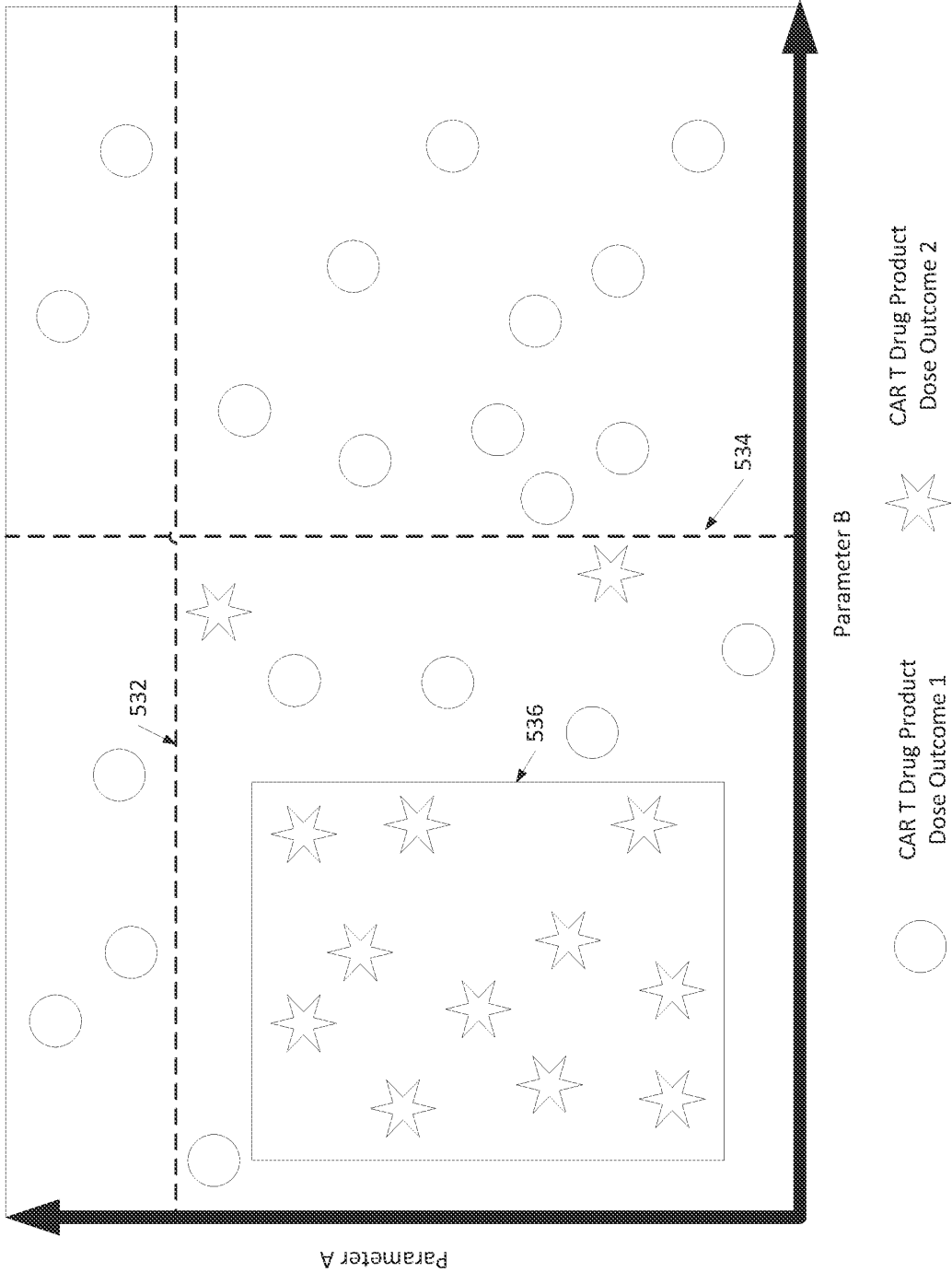
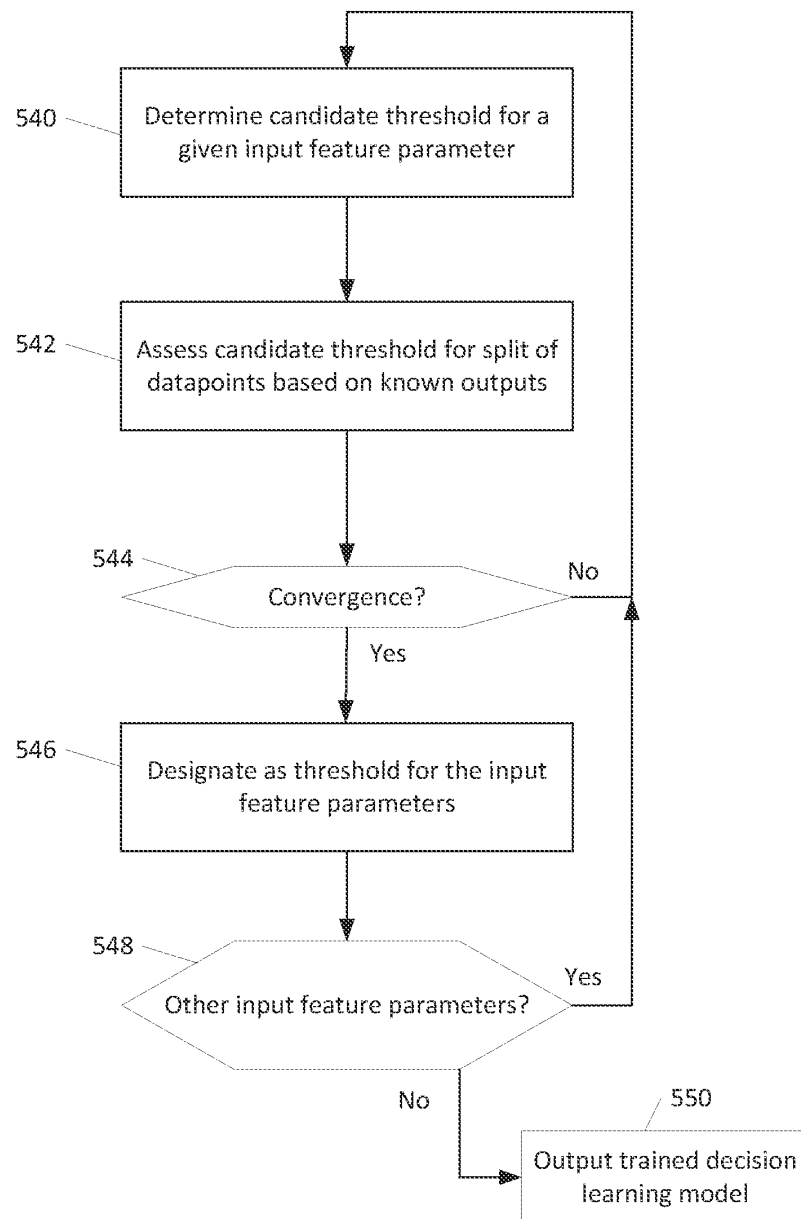


FIG. 5A

**FIG. 5B**

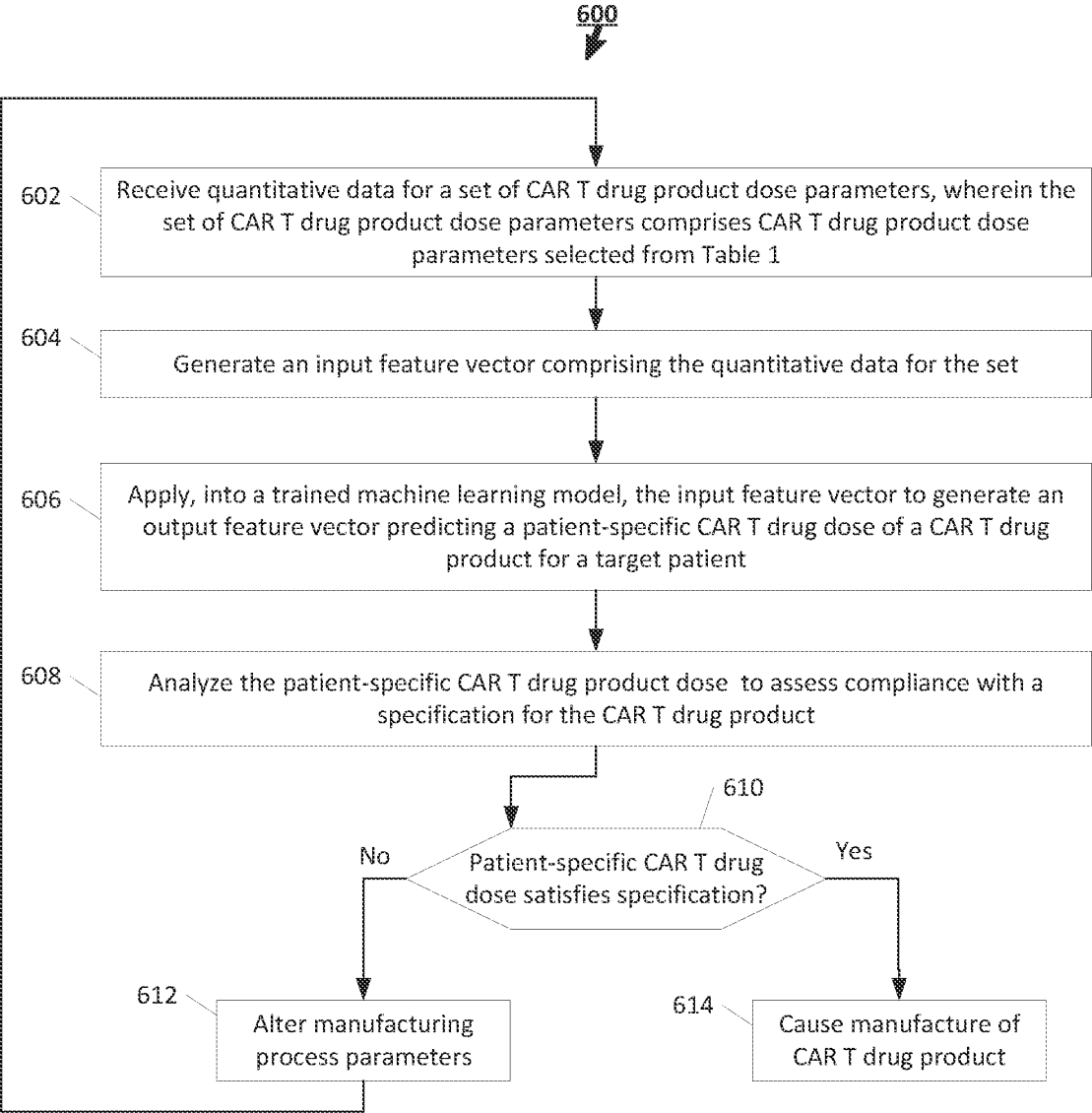


FIG. 6A

Table 1 – Dose Parameters

Parameter Type	Parameter Name	Parameter Description
Manufacturing Stage - Process Parameter	Lactate or Glucose Concentration - Late Middle Stage	A concentration of lactate or glucose in the T cell culture sample from the late middle stage of the manufacturing process
Manufacturing Stage - Process Parameter	Lactate or Glucose Concentration - Middle Stage	A concentration of lactate or glucose in the T cell culture sample from the middle stage of the manufacturing process
Manufacturing Stage - Cell Surface Marker Parameter	CD4+ T Cell: CD8+ T Cell - Initial Stage	A ratio of CD4+ T cells to CD8+ T cells in the T cell culture sample from the initial stage of the manufacturing process
Screening Parameter	Baseline Tumor Burden Category	The baseline tumor burden category of the patient
Manufacturing Stage - Cell Surface Marker Parameter	CD14+ T Cell (%) - Initial Stage	A percentage of cells that are CD14+ T cells in the T cell culture sample from the initial stage of the manufacturing process
Manufacturing Stage - Process Parameter	Viable T Cell Concentration - Initial Stage	A concentration of viable T cells in the T cell culture sample from the initial stage of the manufacturing process
Apheresis Stage - Cell Surface Marker Parameter	CD57+, KLRG+, CD27-, CD28- T Cell (%) - Apheresis Stage	A percentage of cells that are CD57+, KLRG+, CD27-, CD28- T cells in the apheresis sample prior to the manufacturing process
Manufacturing Stage - Process Parameter	Total Viable Cells for Expansion after VSVg Sampling - Early Middle Stage	A number of viable T cells for expansion after VSVg sampling in the early middle stage of the manufacturing process
Apheresis Stage - Cell Surface Marker Parameter	CCR7-, CD45RA+ T Cell (%) - Apheresis Stage	A percentage of cells that are CCR7-, CD45RA+ T cells in the apheresis sample prior to the manufacturing process
Apheresis Stage - Cell Surface Marker Parameter	PD1+, CD4+ T cells (%) - Apheresis Stage	A percentage of cells that are PD1+, CD4+ T cells in the apheresis sample prior to the manufacturing process
Screening Parameter	Prior Daratumumab	Prior administration of daratumumab by the patient
Manufacturing Stage - Process Parameter	Volume Vector Added to G-Rex A	A volume of vector added to G-Rex A during the manufacturing process
Screening Parameter	Sex	Sex of the patient
Apheresis Stage - Cell Surface Marker Parameter	CD38+, CD4+ T Cell (%) - Apheresis Stage	A percentage of cells that are CD38+, CD4+ T cells in the apheresis sample prior to the manufacturing process

FIG. 6B

Table 1A

Parameter Type	Parameter Name	Parameter Description
Screening Parameter	Baseline Tumor Burden Category	The baseline tumor burden Category of the patient
Screening Parameter	Prior Daratumumab	Prior administration of Daratumumab by the patient
Screening Parameter	Sex	Sex of the patient

Table 1B

Parameter Type	Parameter Name	Parameter Description
Apheresis Stage - Cell Surface Marker Parameter	CD57+, KLRG+, CD27-, CD28- T Cell (%) - Apheresis Stage	A percentage of cells that are CD57+, KLRG+, CD27-, CD28- T cells in the apheresis sample prior to the manufacturing process
Apheresis Stage - Cell Surface Marker Parameter	CCR7-, CD45RA+ T Cell (%) - Apheresis Stage	A percentage of cells that are CCR7-, CD45RA+ T cells in the apheresis sample prior to the manufacturing process
Apheresis Stage - Cell Surface Marker Parameter	PD1+, CD4+ T cells (%) - Apheresis Stage	A percentage of cells that are PD1+, CD4+ T cells in the apheresis sample prior to the manufacturing process
Apheresis Stage - Cell Surface Marker Parameter	CD38+, CD4+ T Cell (%) - Apheresis Stage	A percentage of cells that are CD38+, CD4+ T cells in the apheresis sample prior to the manufacturing process

FIG. 6C

Table 1C

Parameter Type	Parameter Name	Parameter Description
Manufacturing Stage - Process Parameter	Lactate or Glucose Concentration - Late Middle Stage	A concentration of lactate or glucose in the T cell culture sample from the late middle stage of the manufacturing process
Manufacturing Stage - Process Parameter	Lactate or Glucose Concentration - Middle Stage	A concentration of lactate or glucose in the T cell culture sample from the middle stage of the manufacturing process
Manufacturing Stage - Cell Surface Marker Parameter	CD4+ T Cell: CD8+ T Cell - Initial Stage	A ratio of CD4+ T cells to CD8+ T cells in the T cell culture sample from the initial stage of the manufacturing process
Manufacturing Stage - Cell Surface Marker Parameter	CD14+ T Cell (%) - Initial Stage	A percentage of cells that are CD14+ T cells in the T cell culture sample from the initial stage of the manufacturing process
Manufacturing Stage - Process Parameter	Viable T Cell Concentration - Initial Stage	A concentration of viable T cells in the T cell culture sample from the initial stage of the manufacturing process
Manufacturing Stage - Process Parameter	Total Viable Cells for Expansion after VSVg Sampling - Early Middle Stage	A number of viable T cells for expansion after VSVg sampling in the early middle stage of the manufacturing process
Manufacturing Stage - Process Parameter	Volume Vector Added to G-Rex A	A volume of vector added to G-Rex A during the manufacturing process

FIG. 6D