

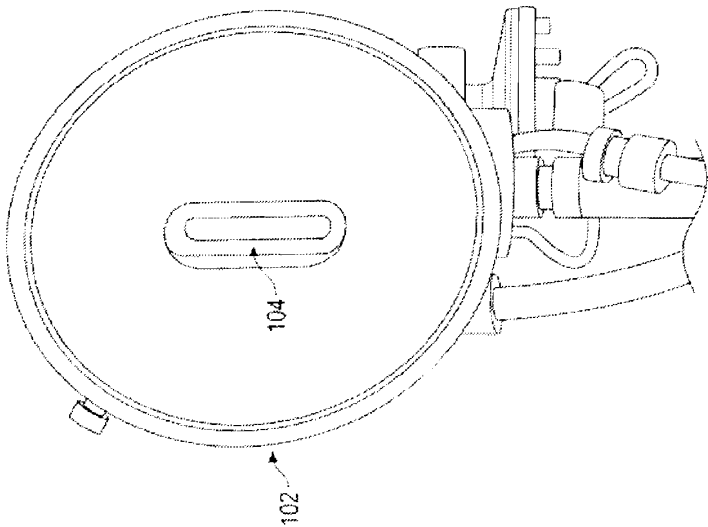


FIG. 1B

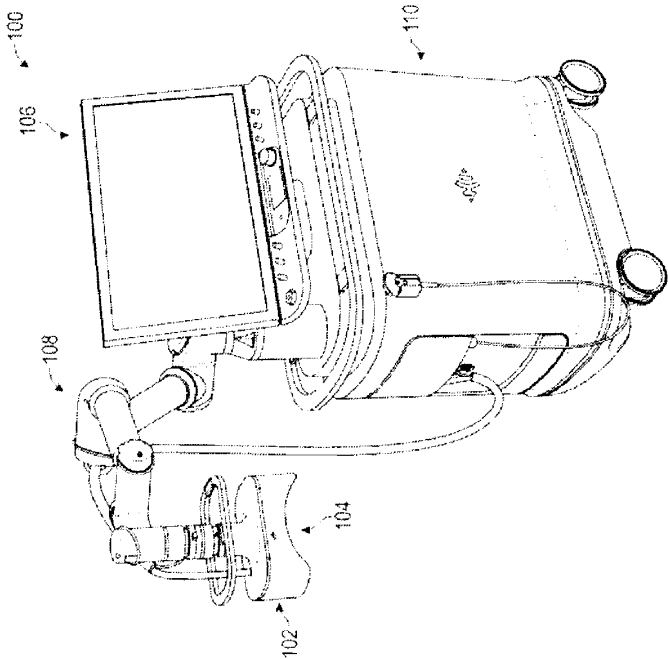


FIG. 1A

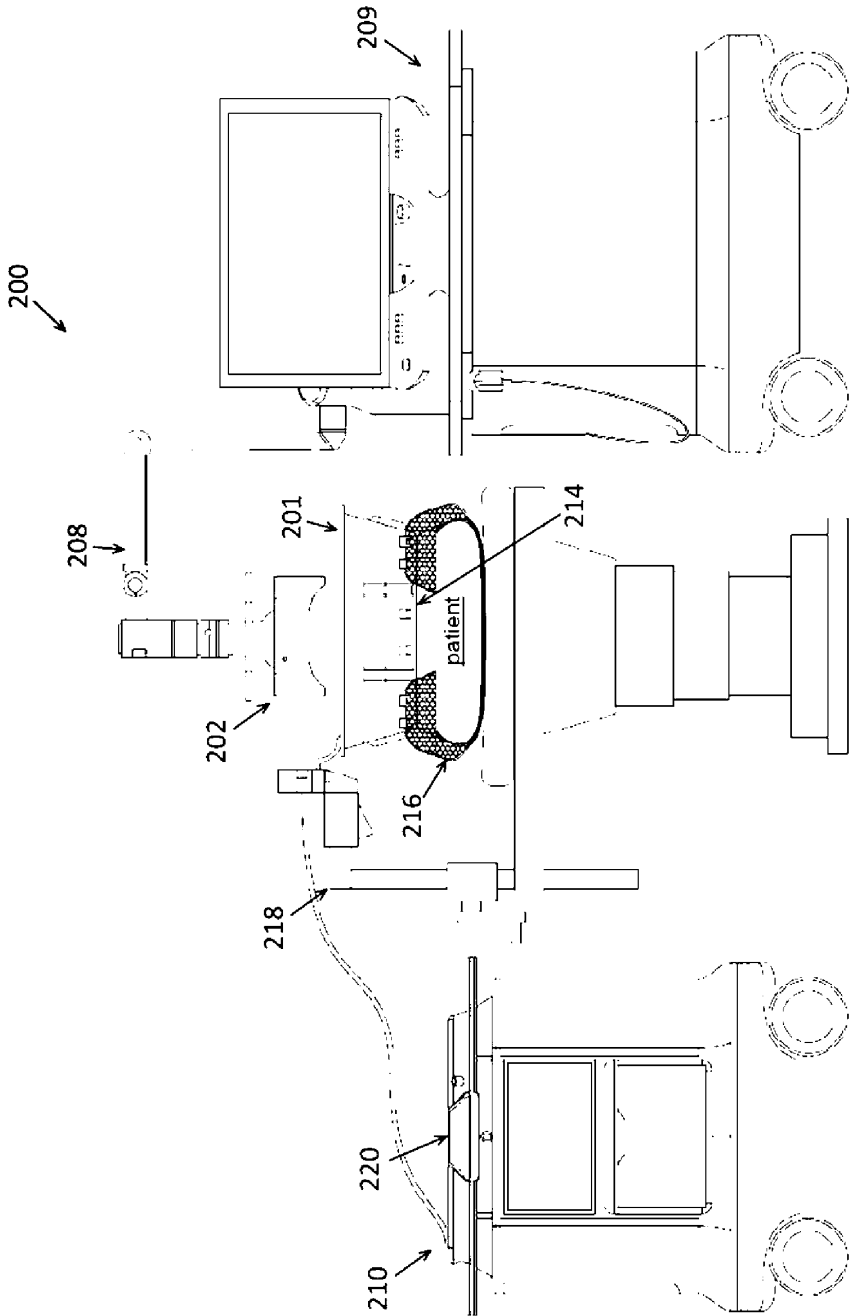


FIG. 2

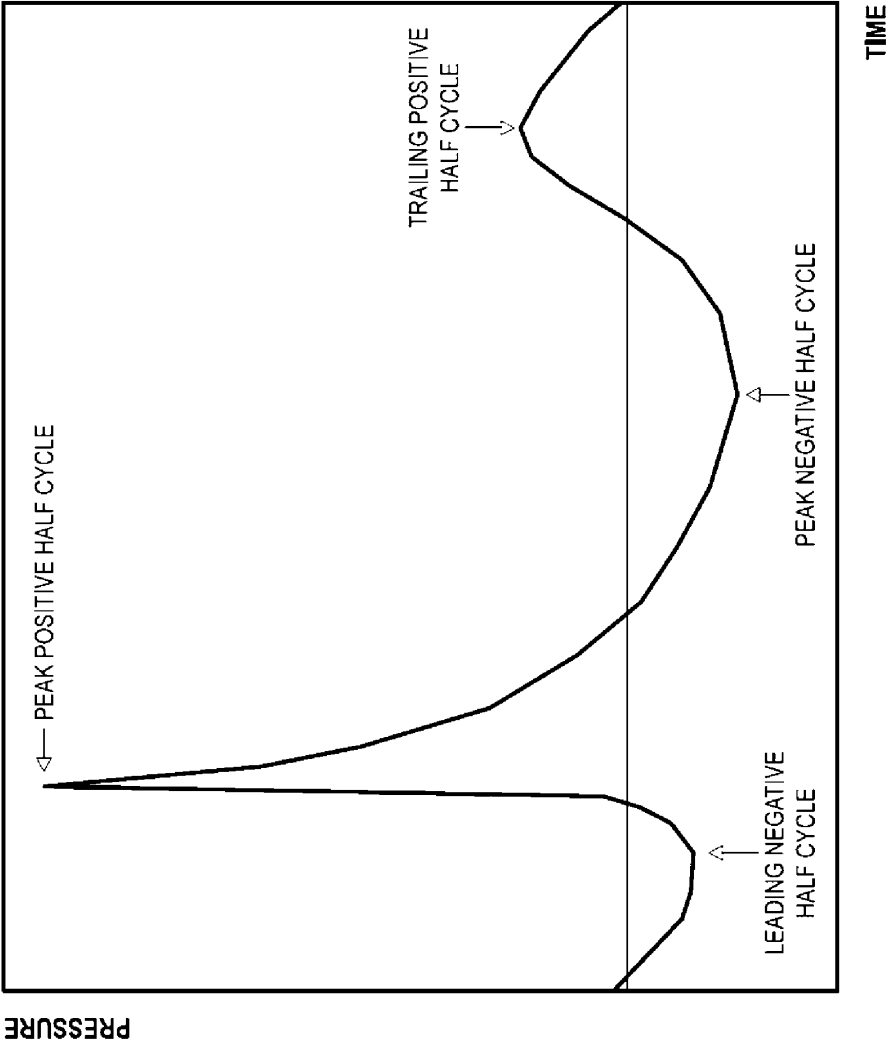


FIG. 3

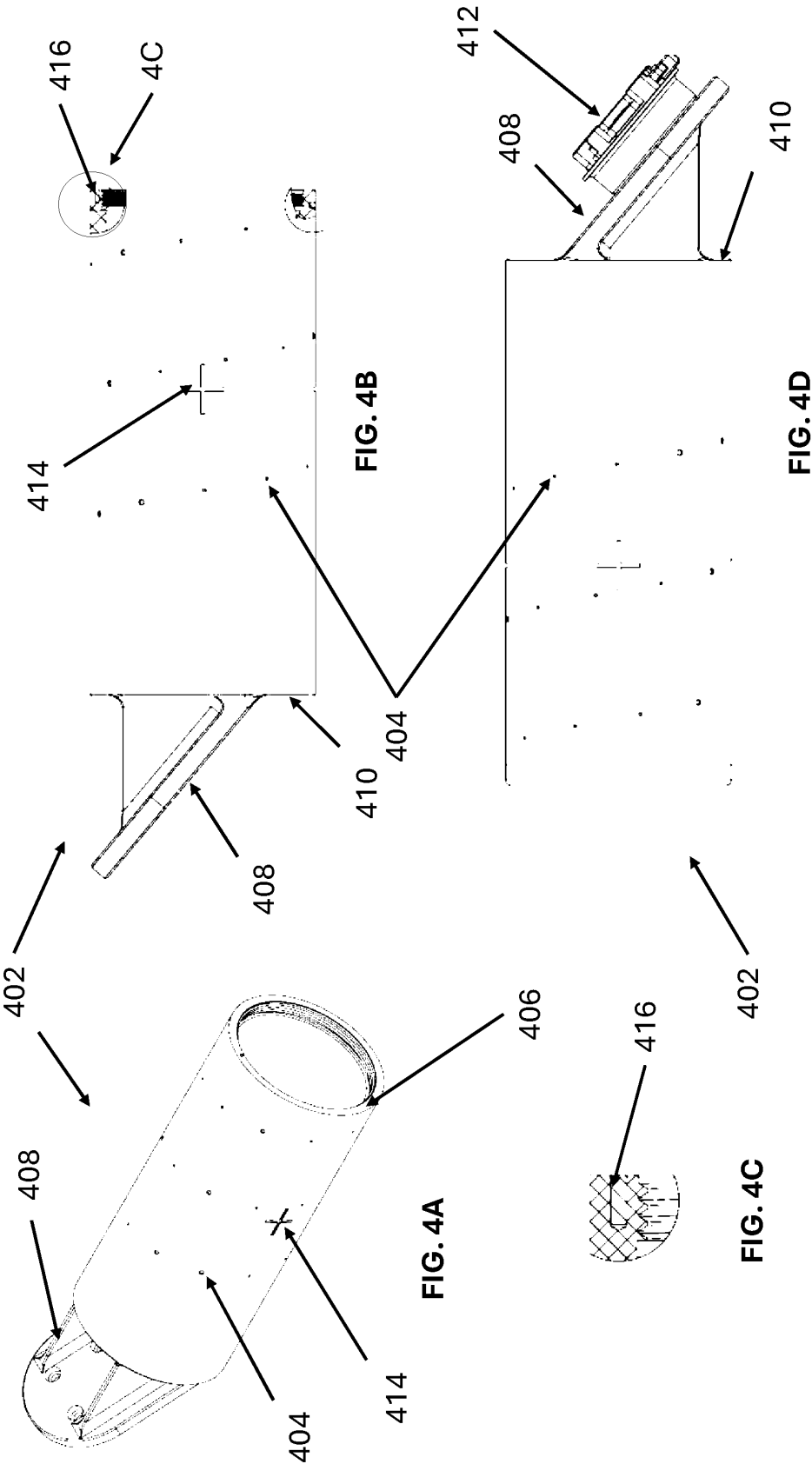


FIG. 4E

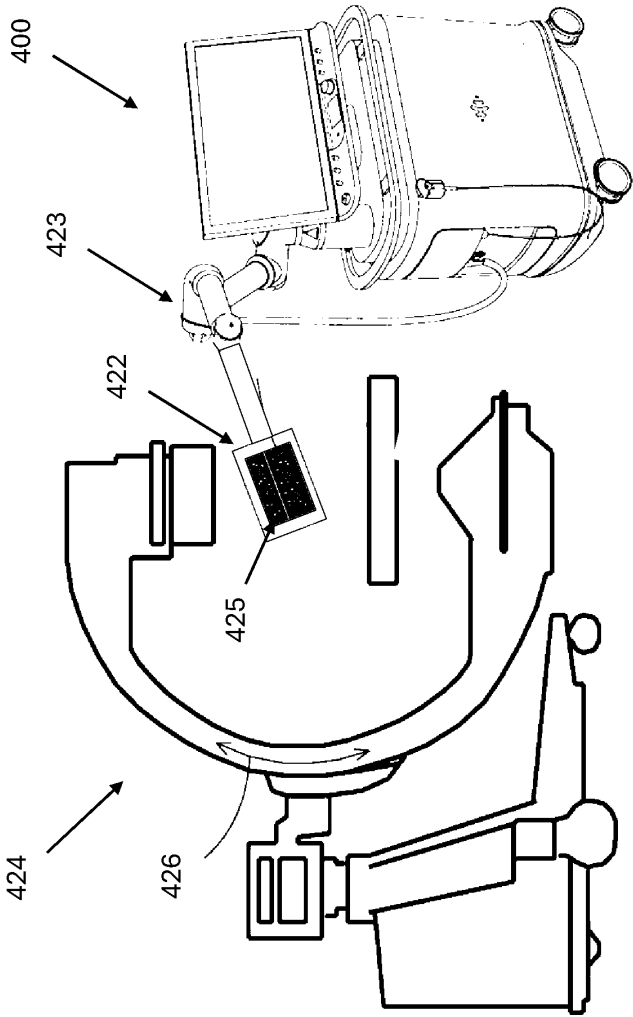


FIG. 4F

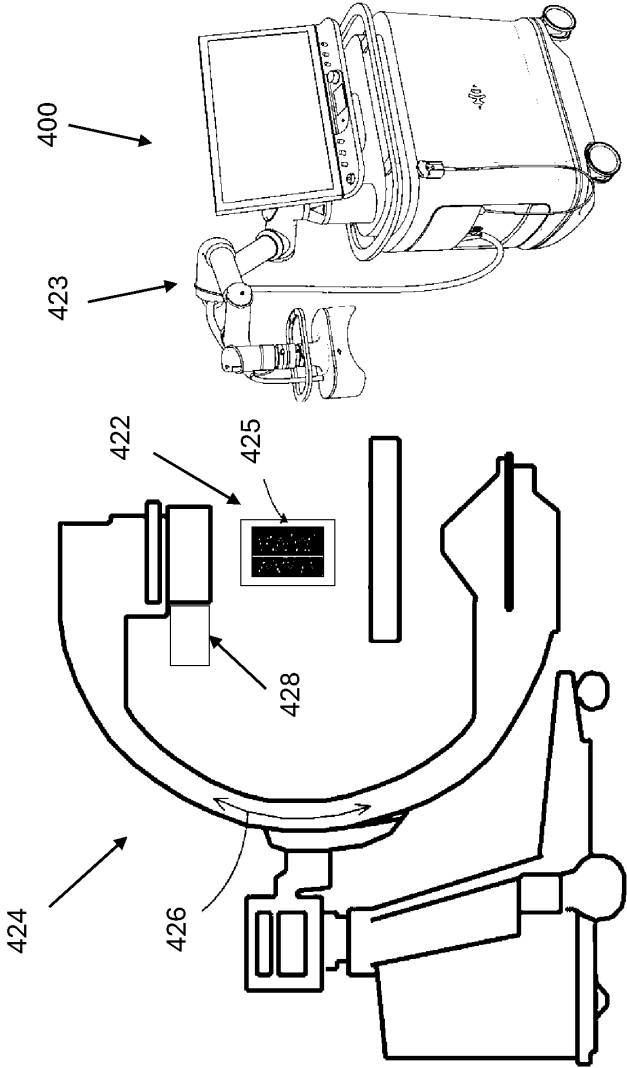


FIG. 4G

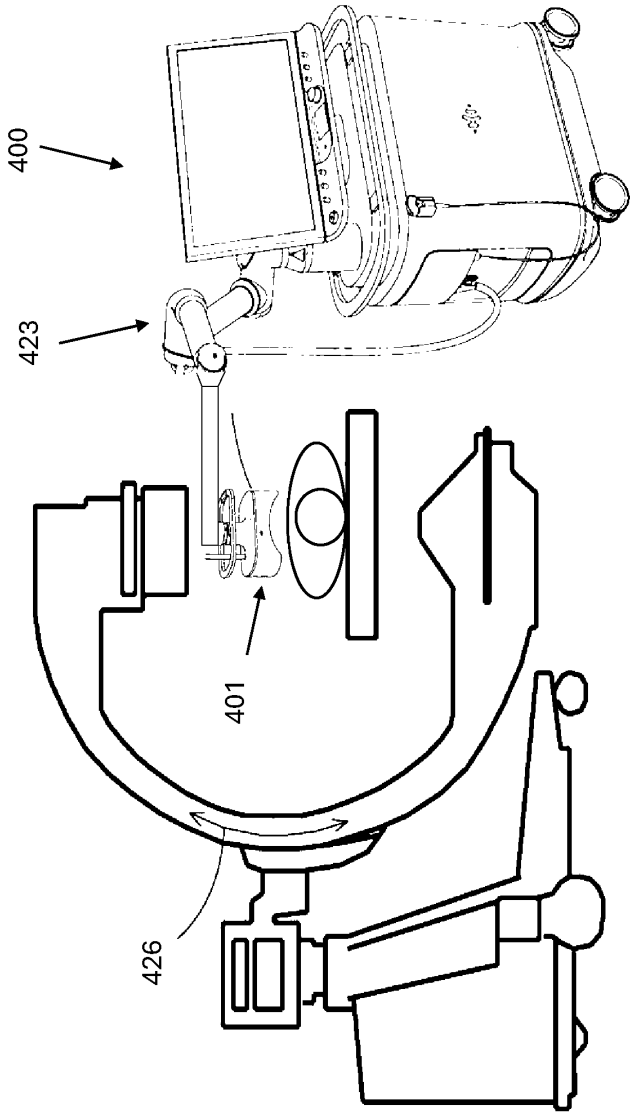
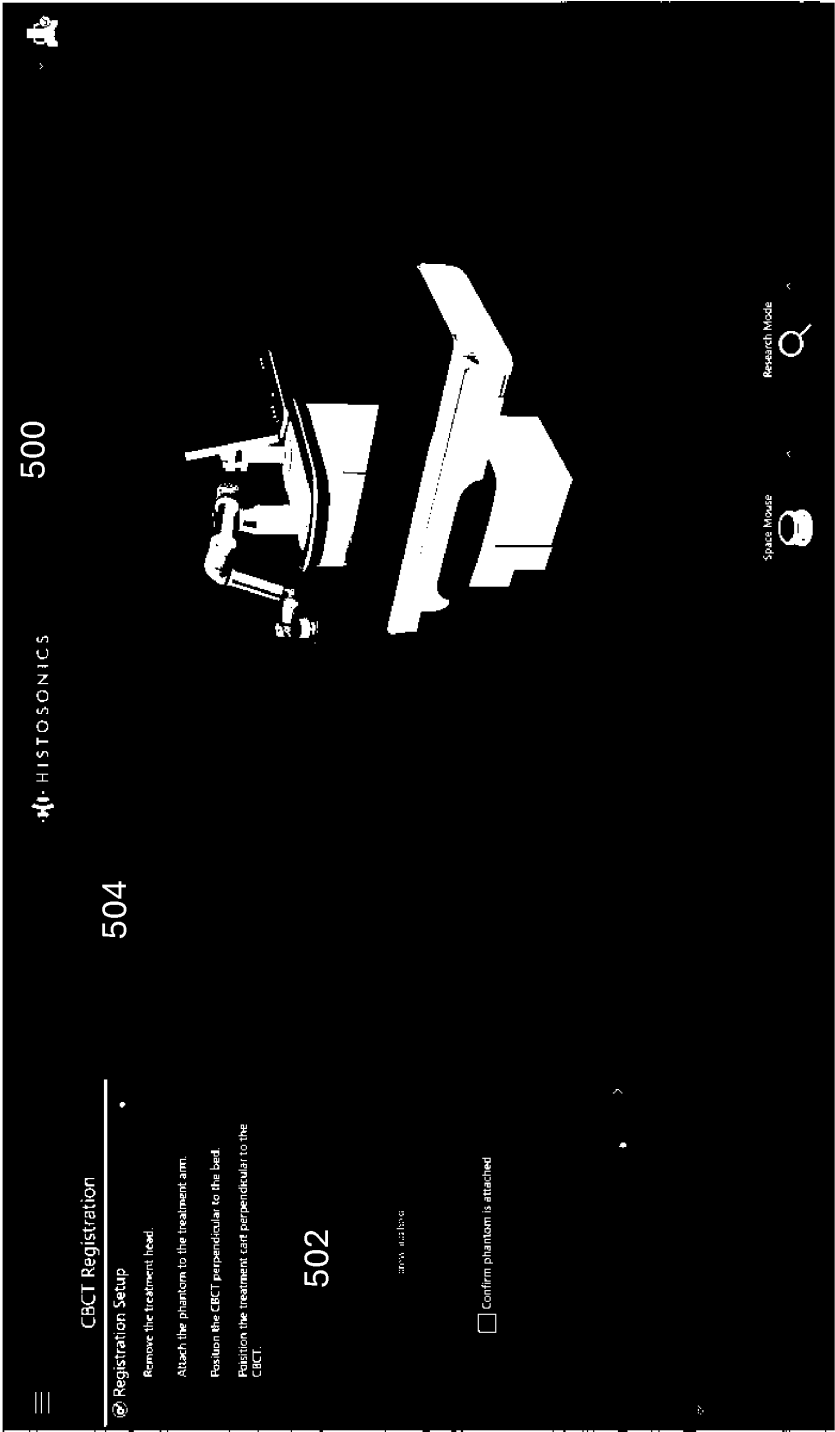


FIG. 5



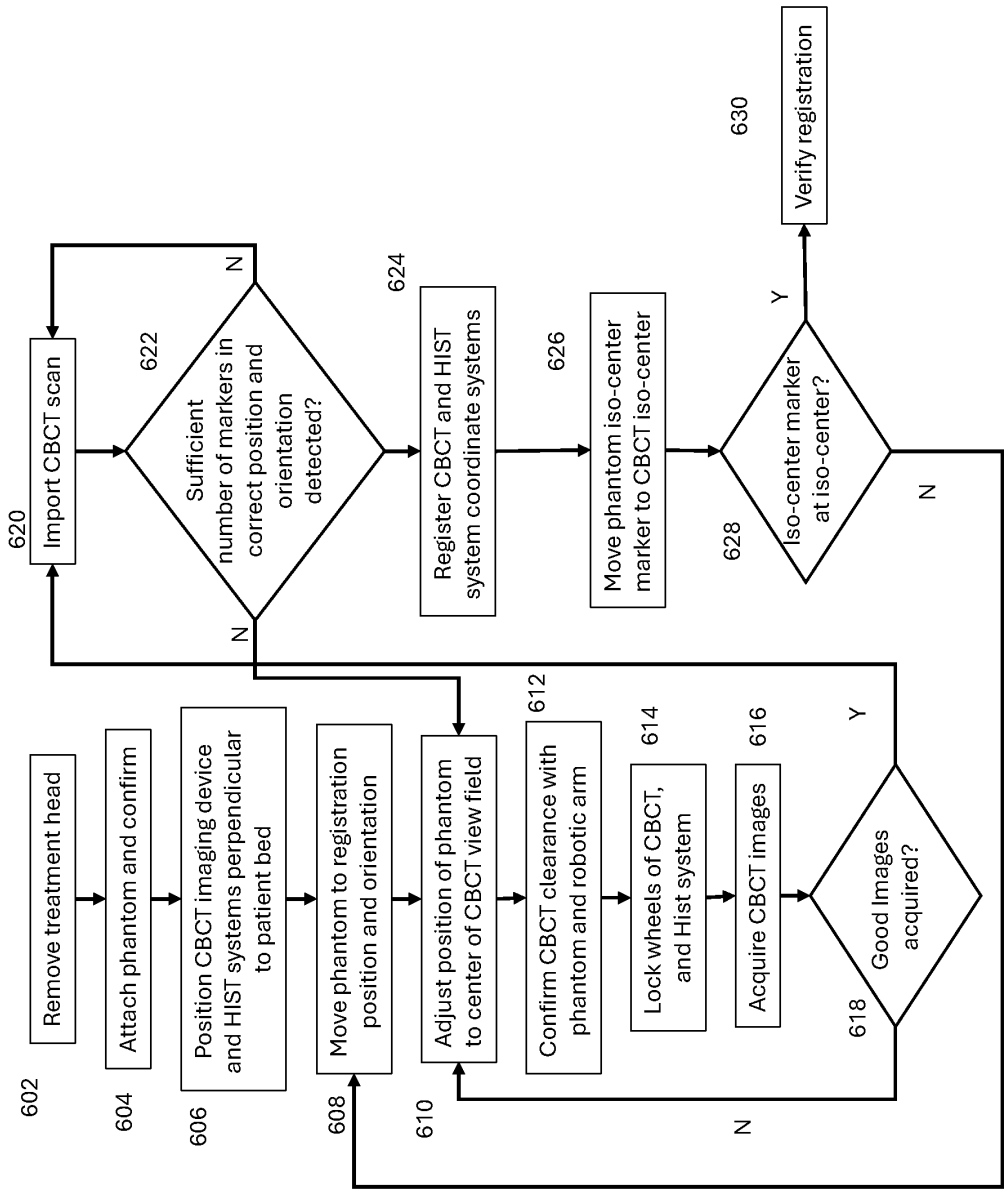


FIG. 6

600

FIG. 7

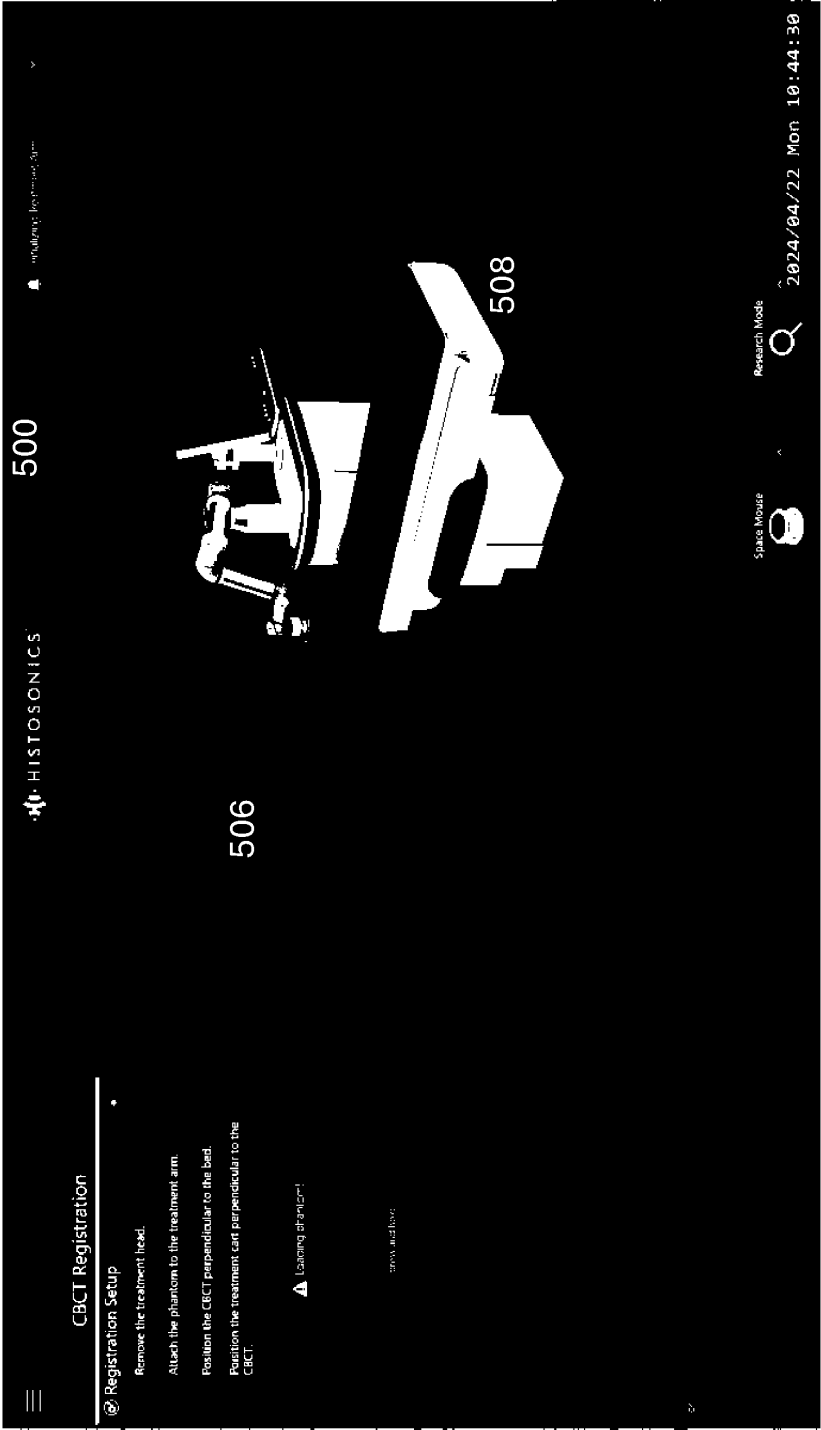
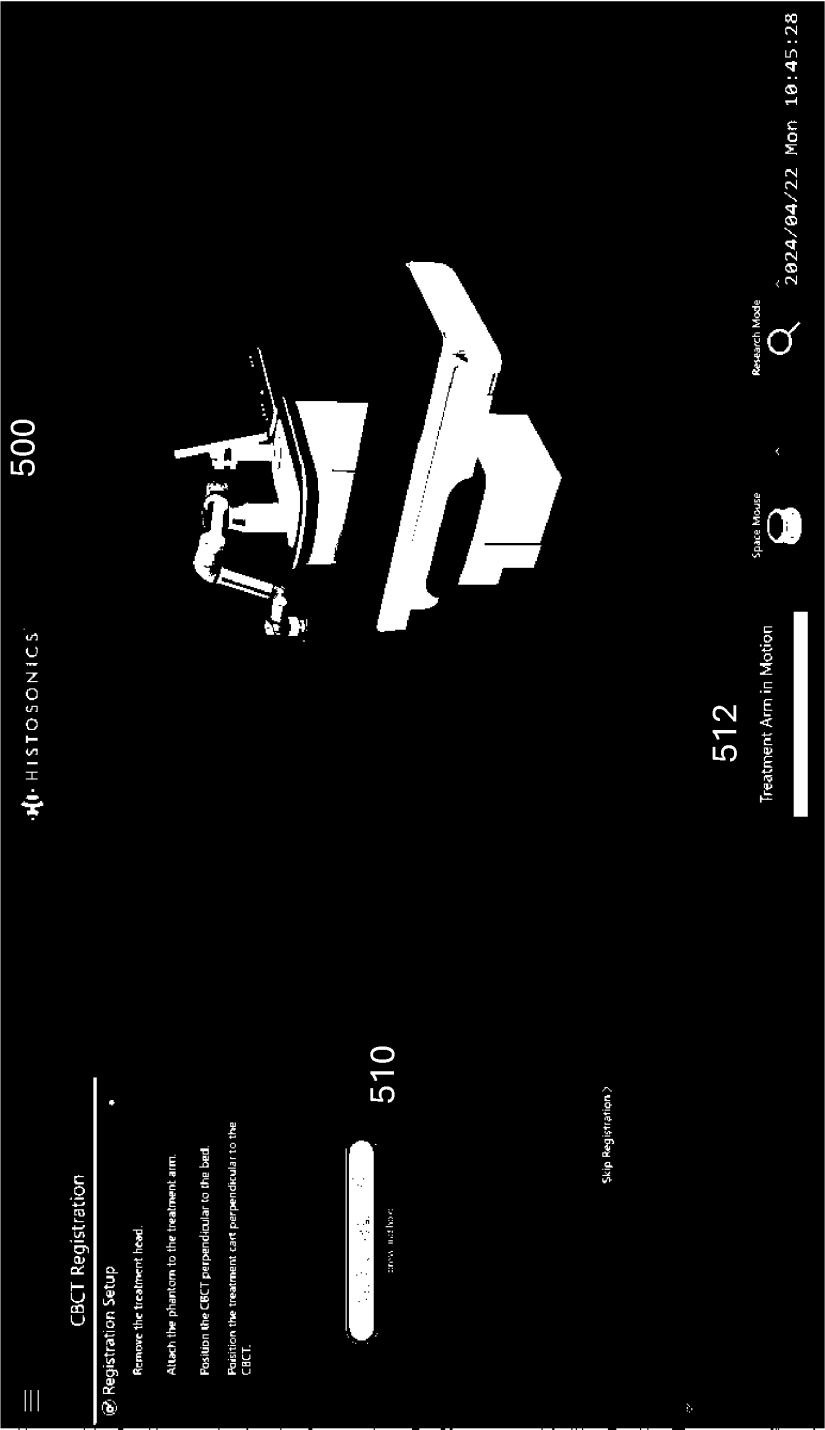


FIG. 8



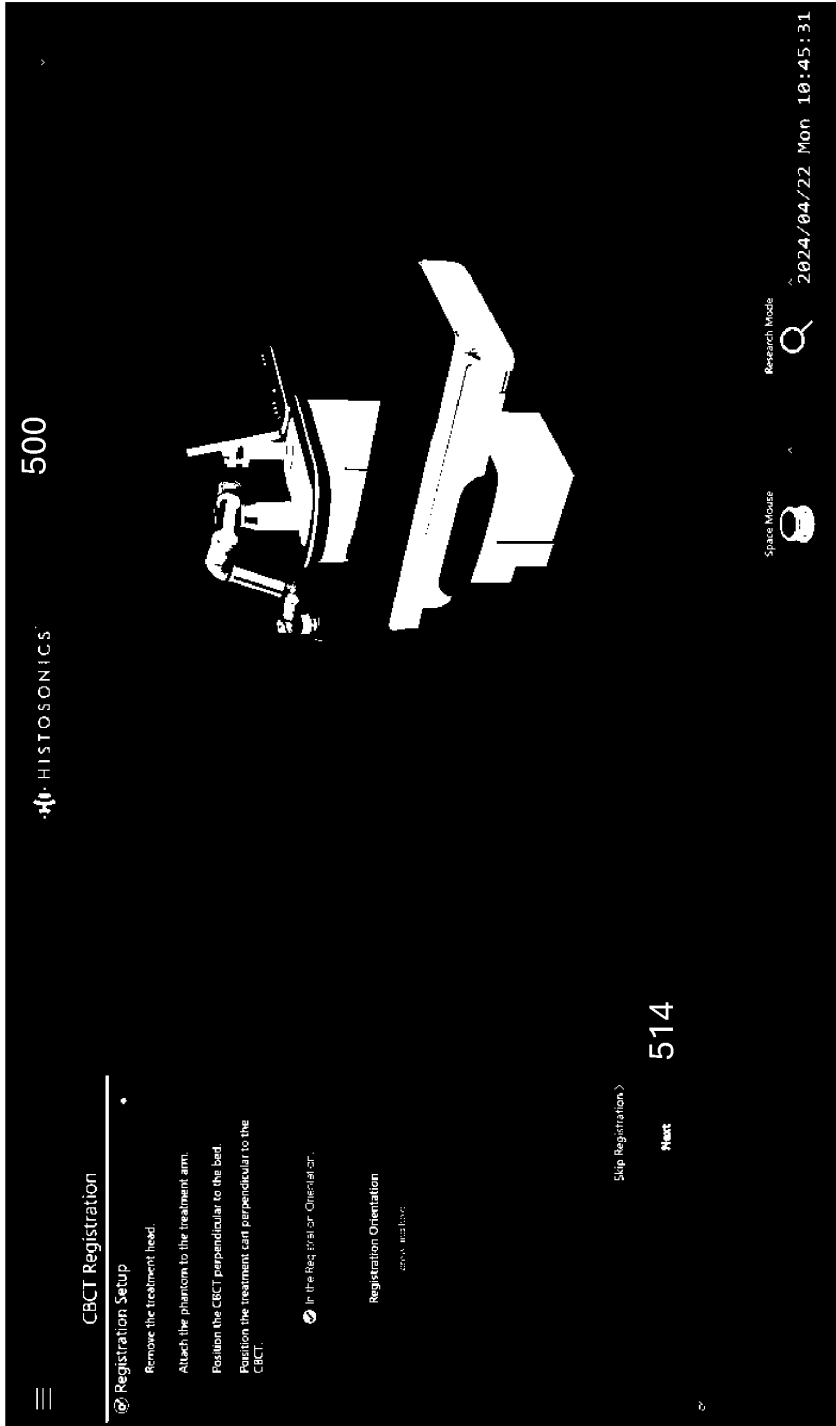
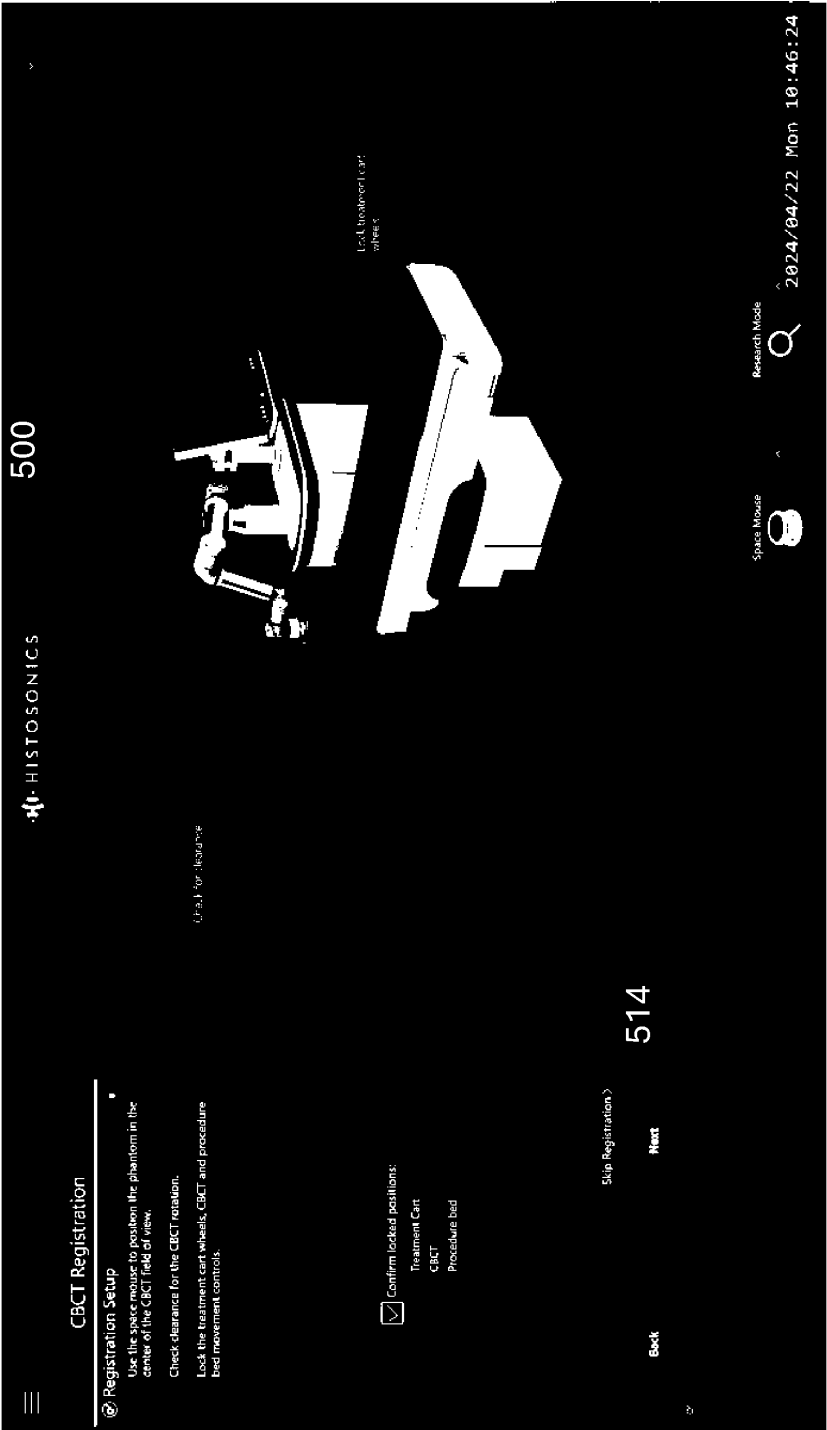


FIG. 9

FIG. 10



FIG. 11



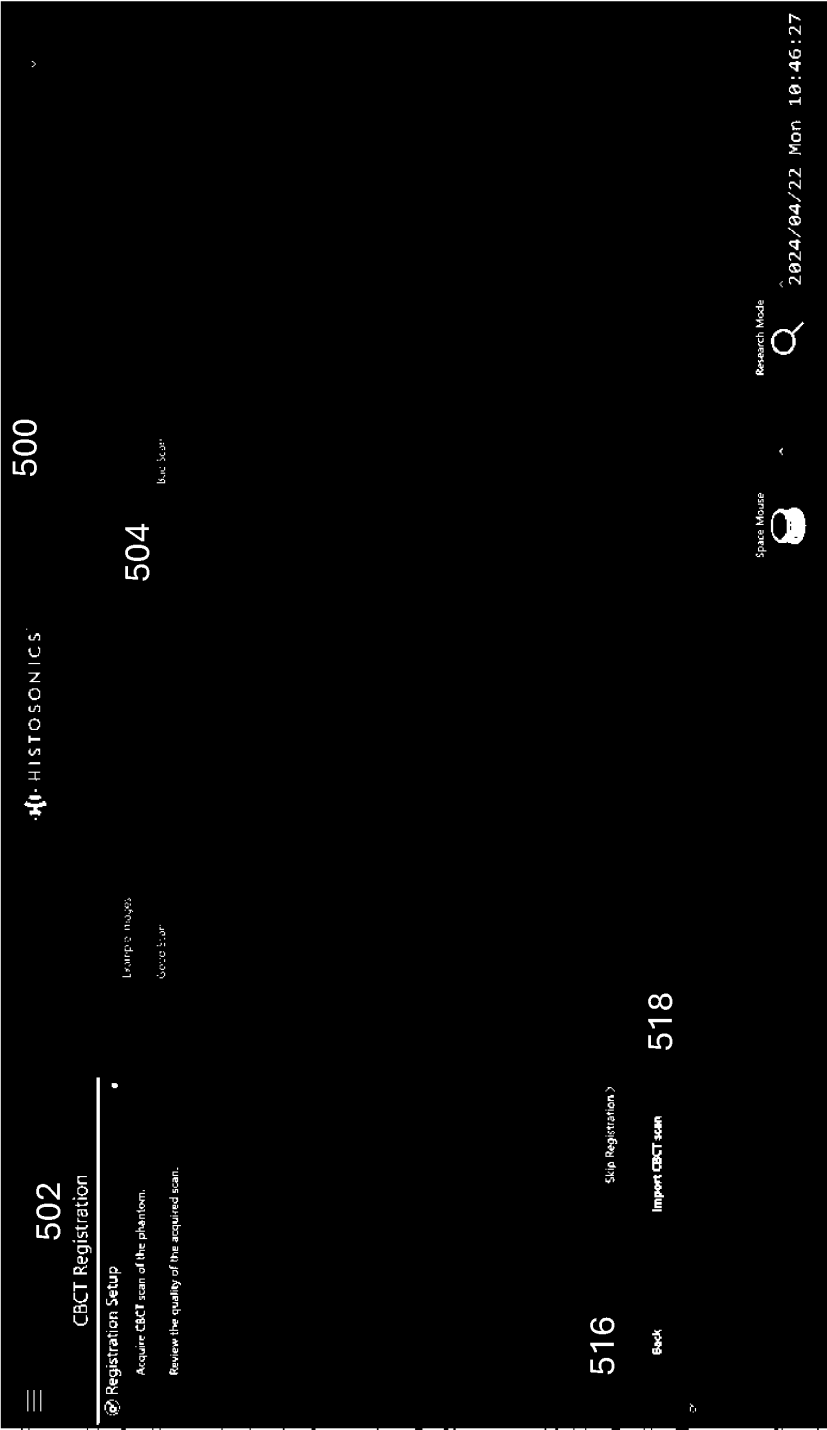


FIG. 12

FIG. 13

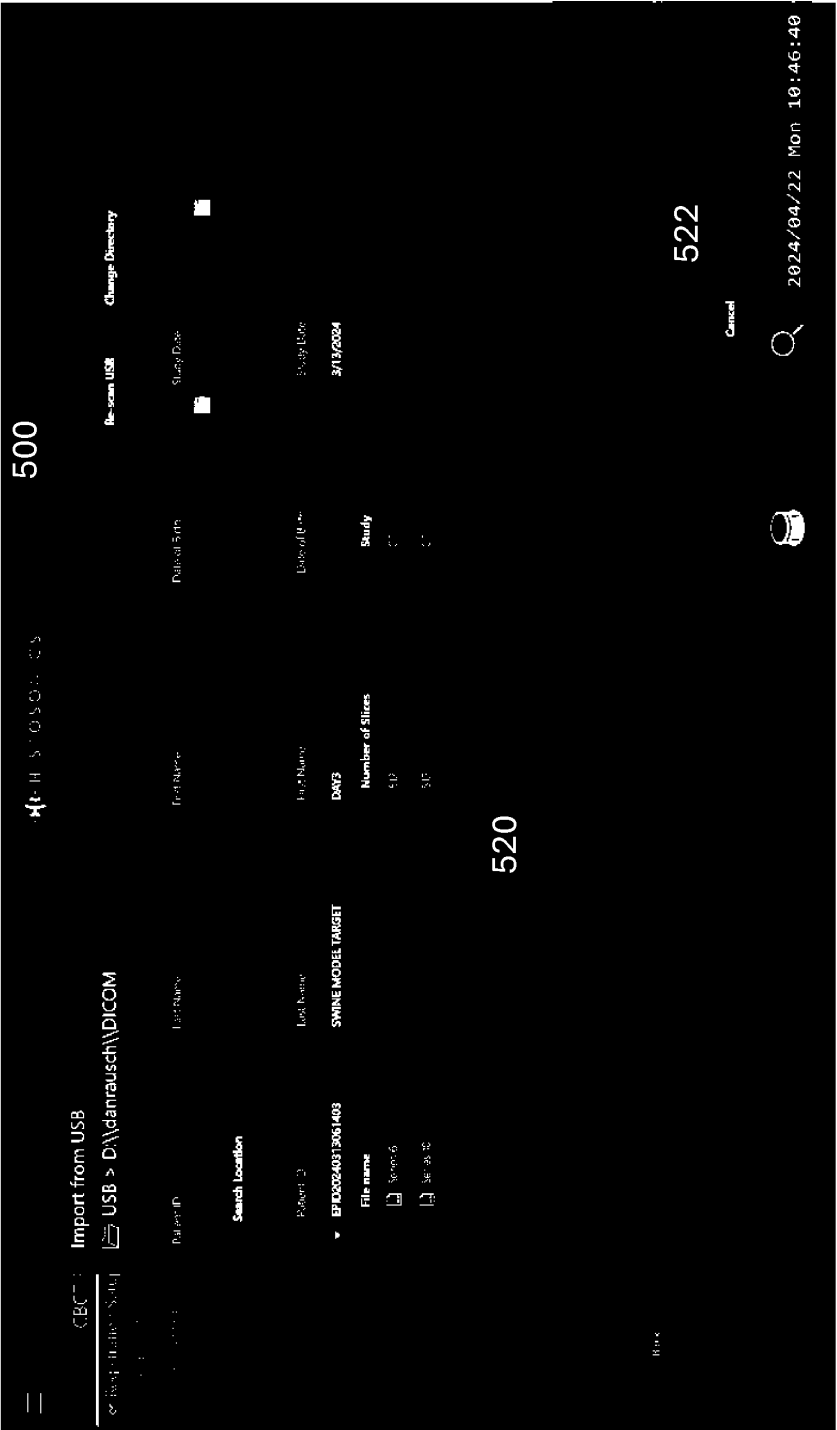


FIG. 14

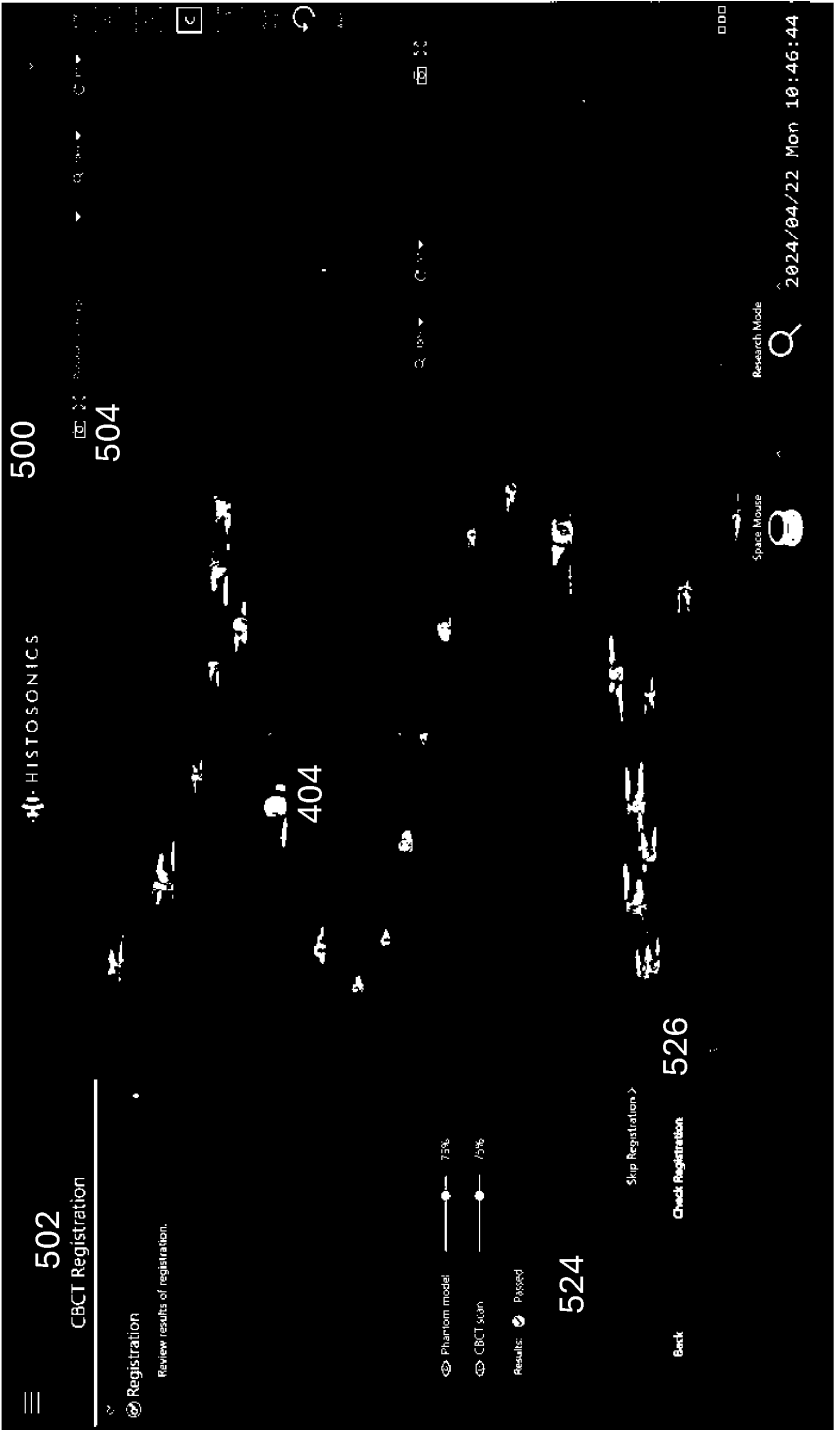


FIG. 15



FIG. 16

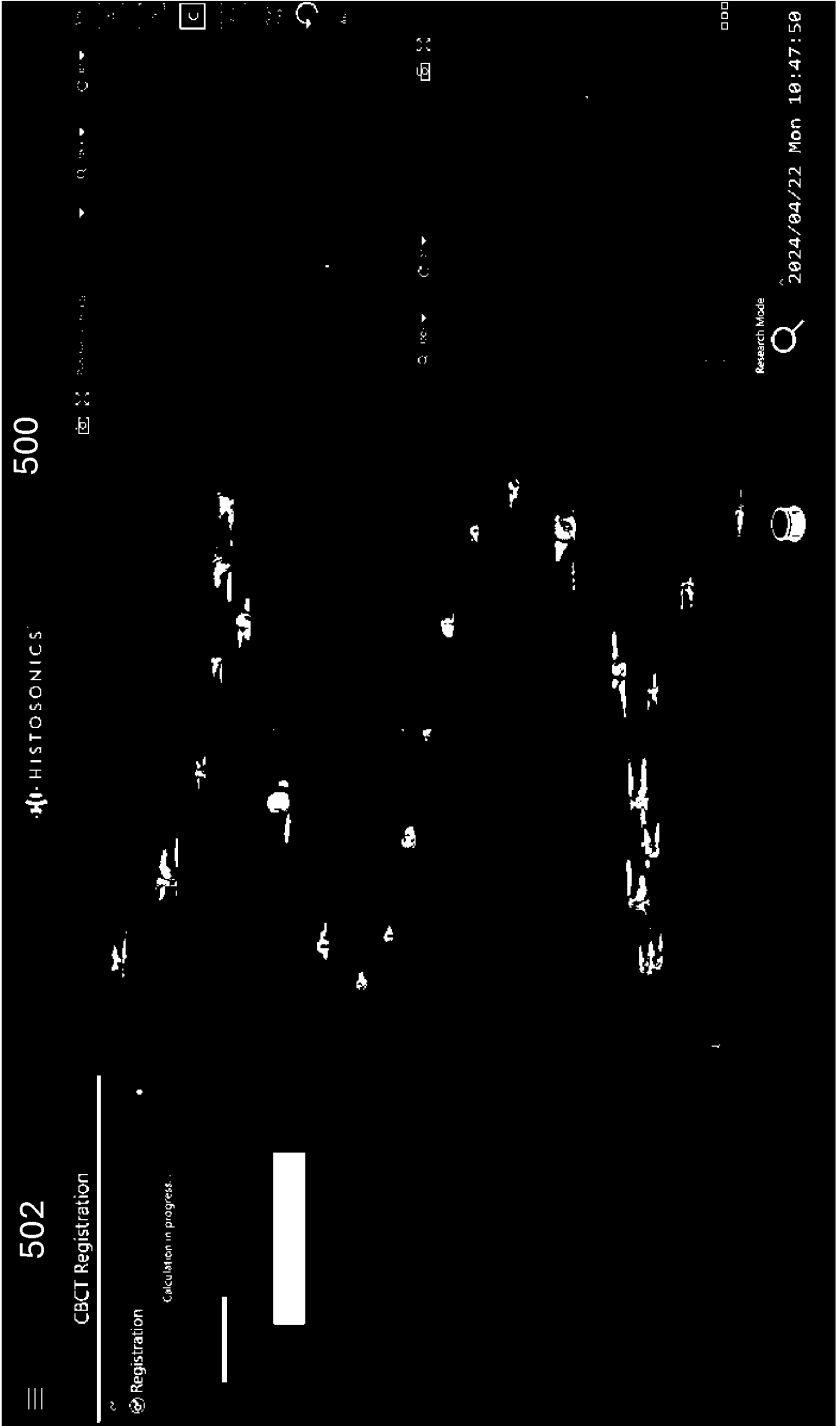


FIG. 17

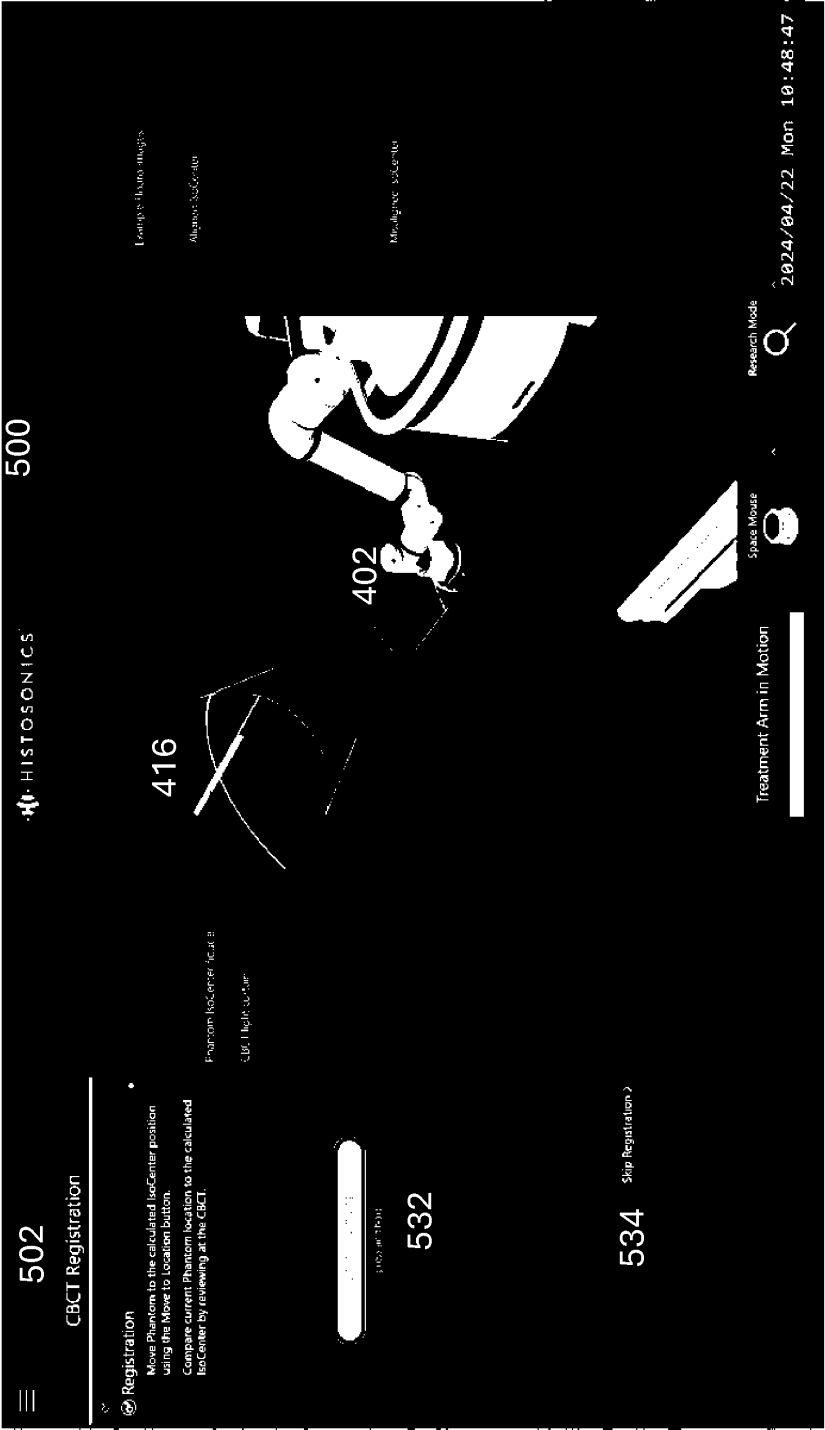


FIG. 18

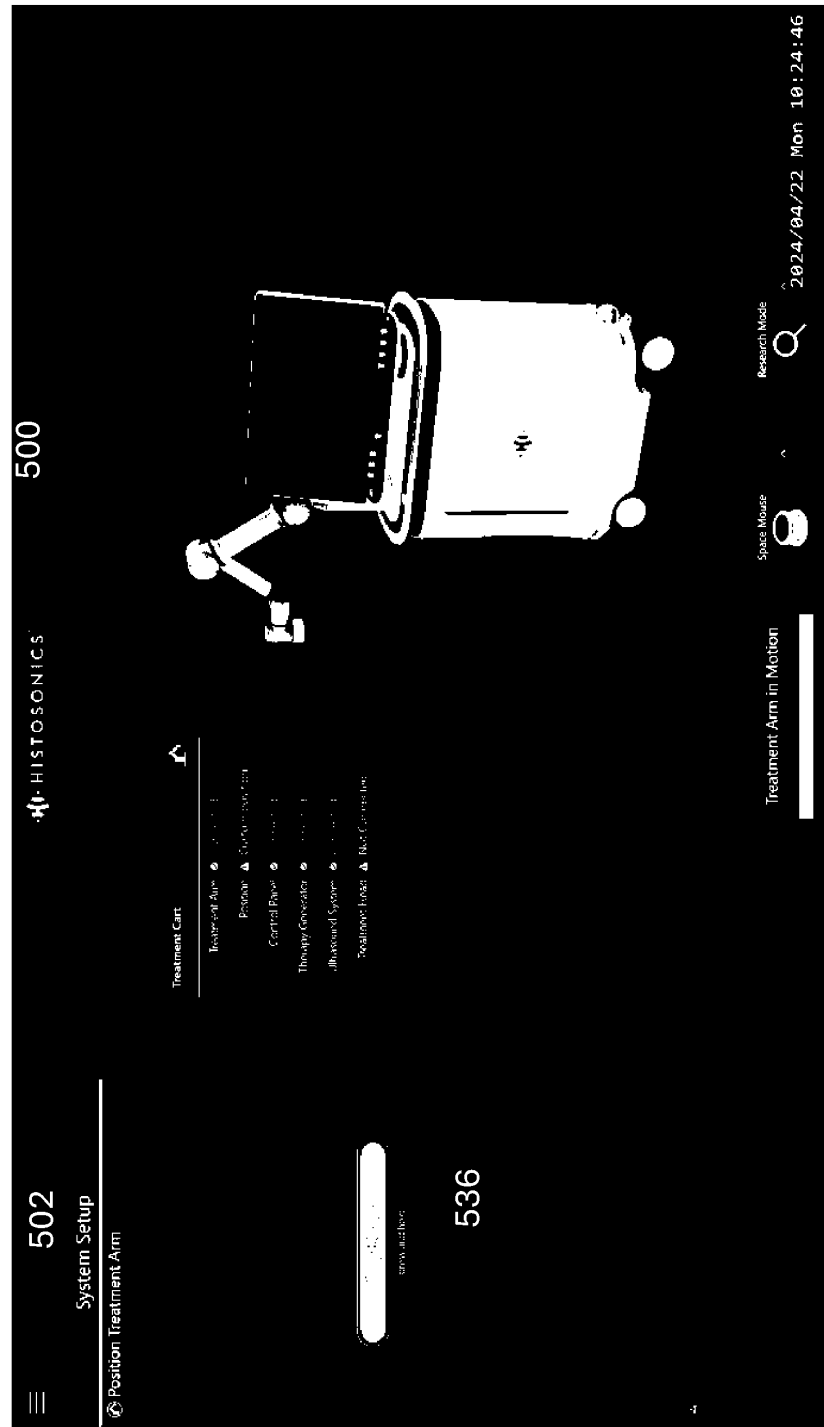


FIG. 19

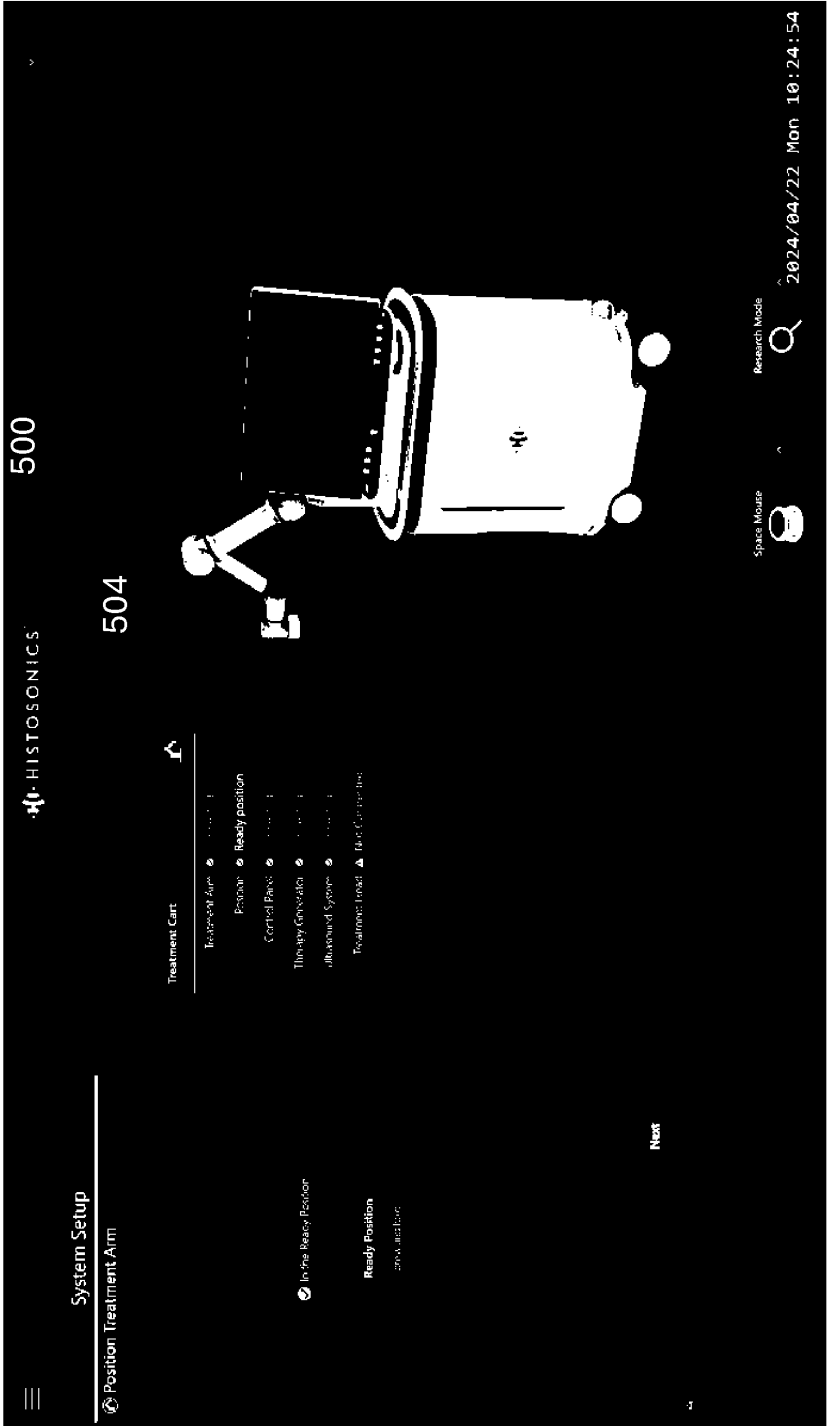


FIG. 20

Patient Registration

Import Study

Selected Patient and Study

SWINE MODEL TARGET, DAY3

DOB: Y

ID: EPID0024031061403

Series 10

C7

2024-03-13

Verify correct patient and study are selected before proceeding.

Skip Import >

Next

HISTOSONICS

500

USB > D:\danrausch\DI\COM

History (0)

add Name

First Name

Date of Birth

Study Date

Search Location

Patient ID

First Name

Date of Birth

Study Date

EPID0024031061403

SWINE MODEL TARGET

DAY3

Number of Slices

Study

File name

Source

313

C7

Scan USB

Change Directory

Study Date

3/13/2024

2024/04/22 Mon 10:27:06

538

700

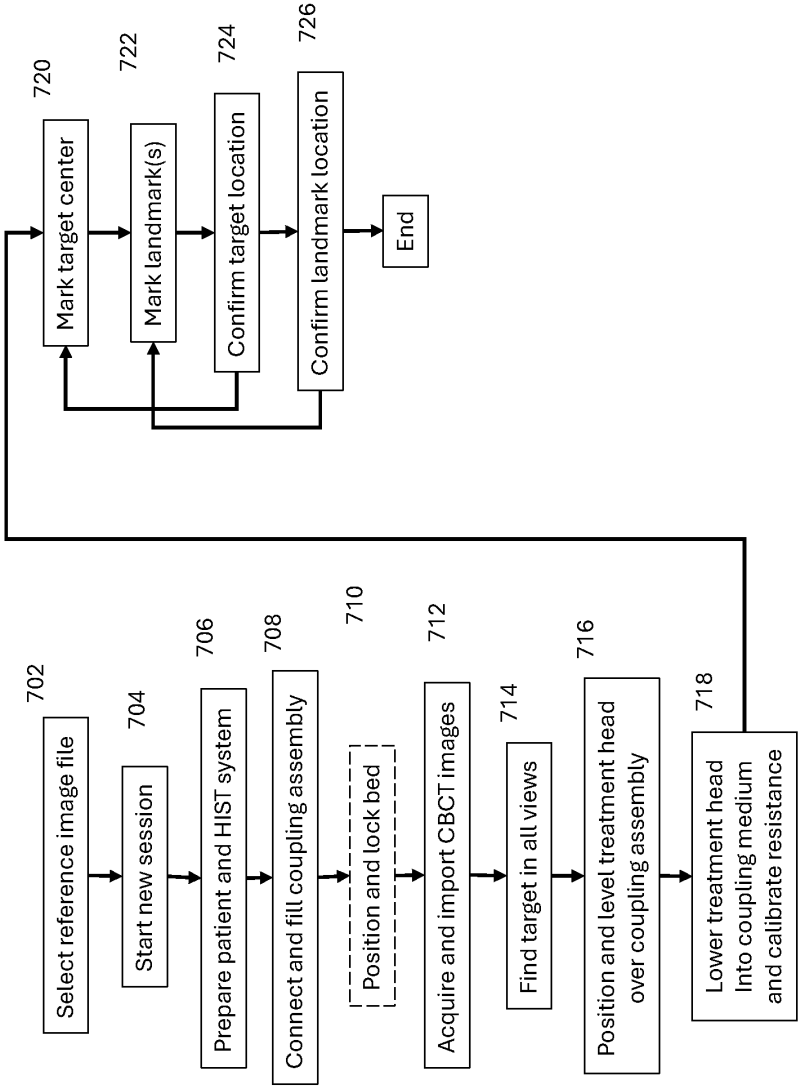


FIG. 21

FIG. 22

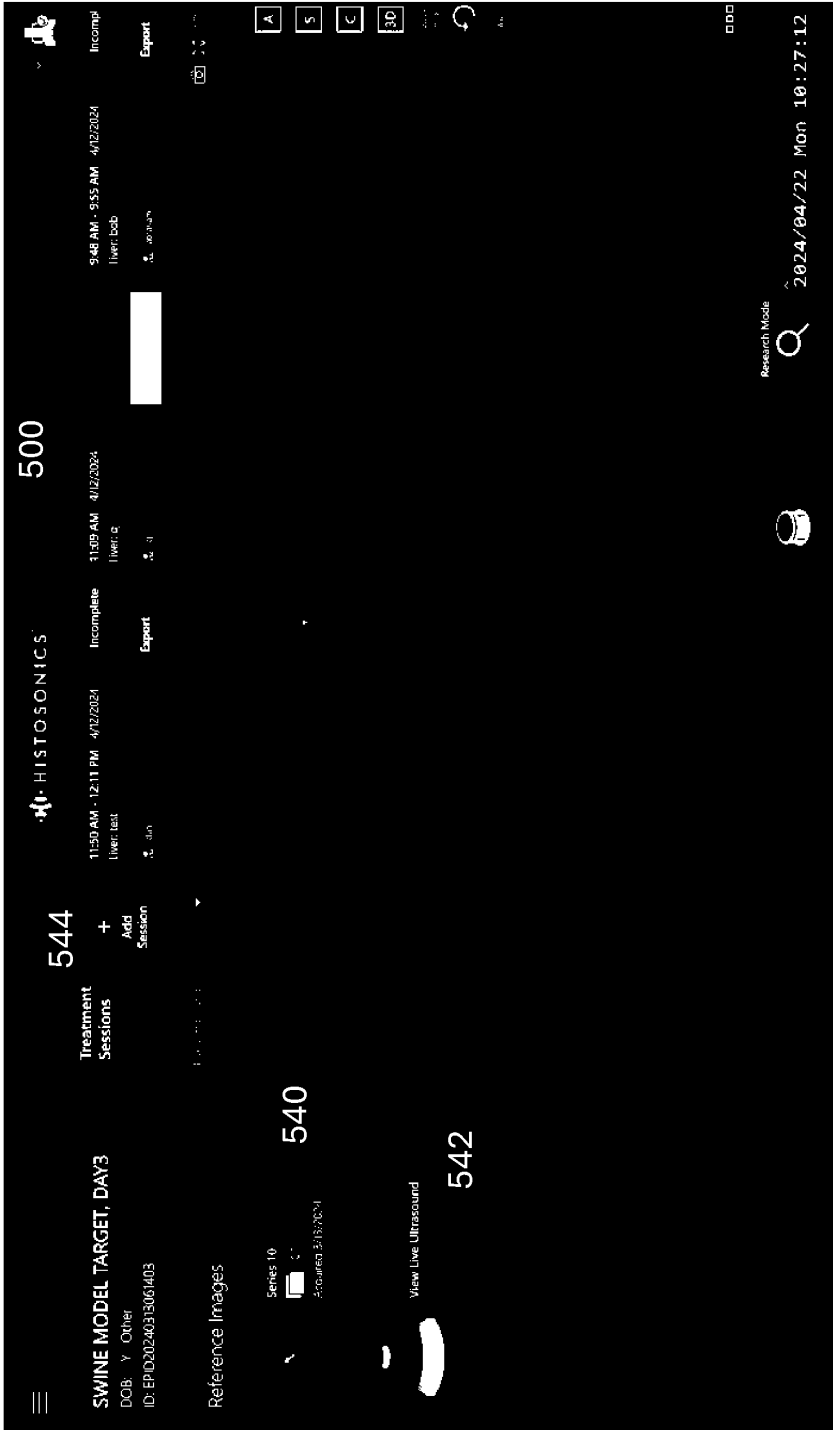


FIG. 23

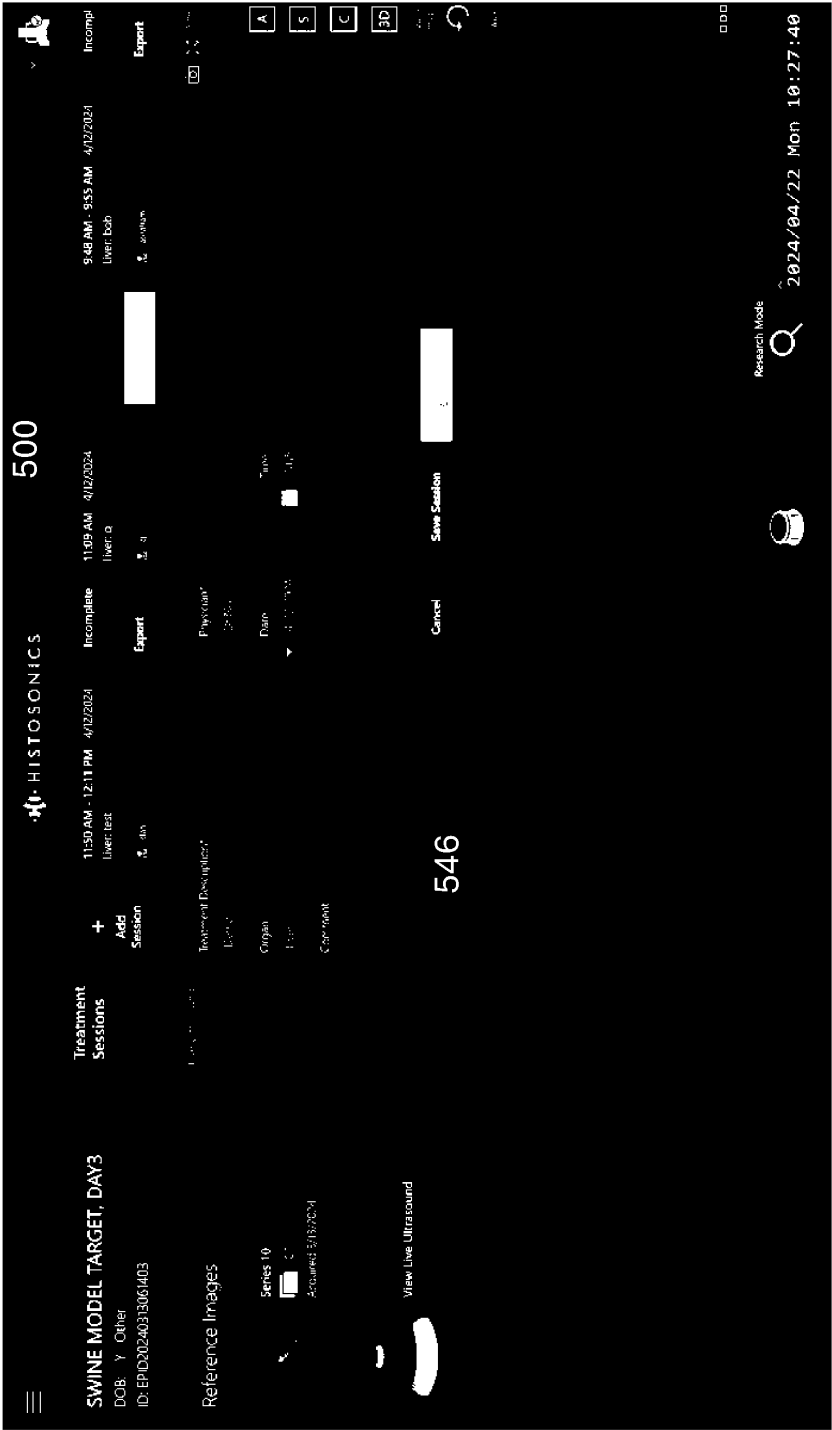


FIG. 24



FIG. 25

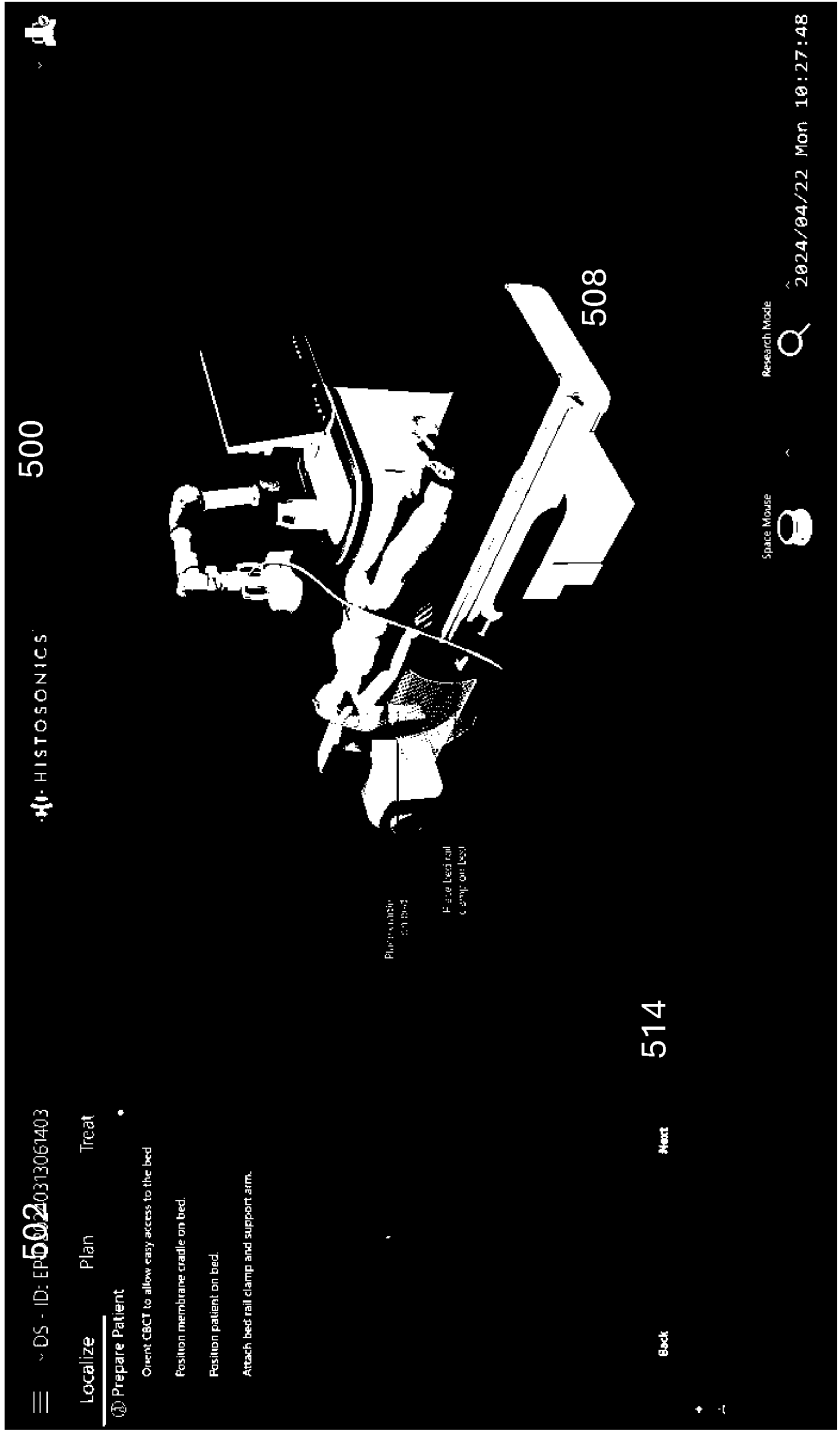
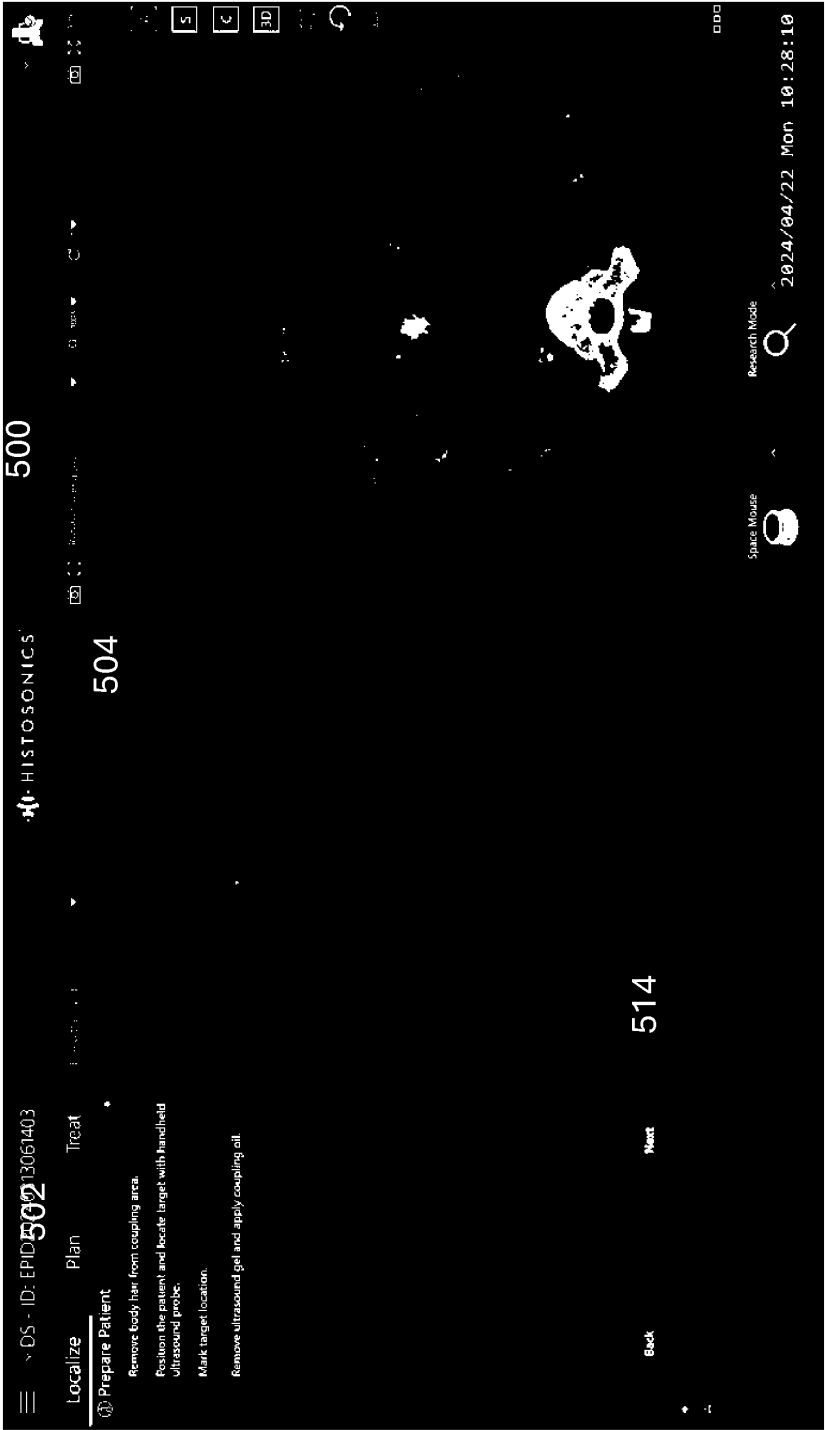


FIG. 26



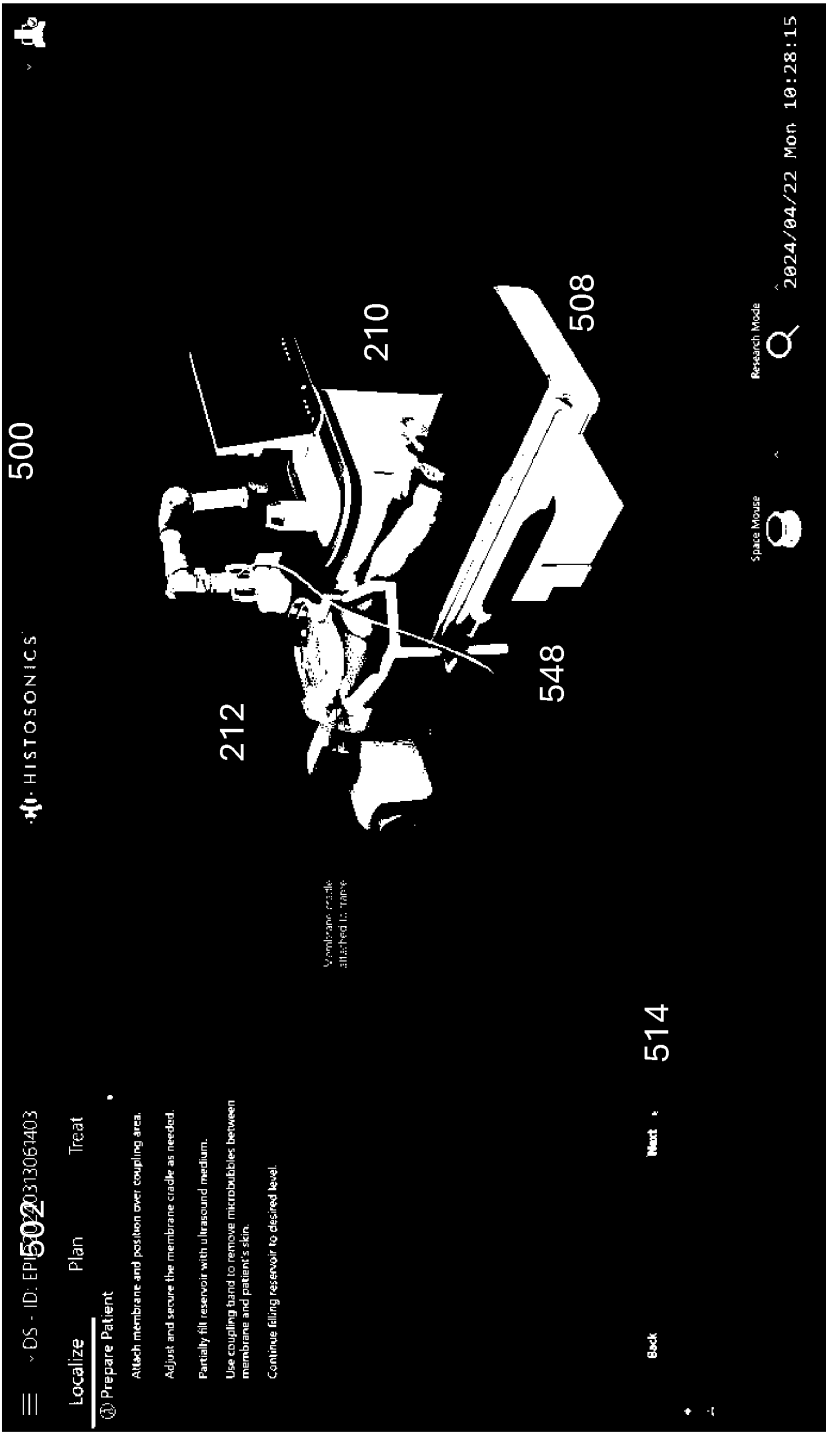
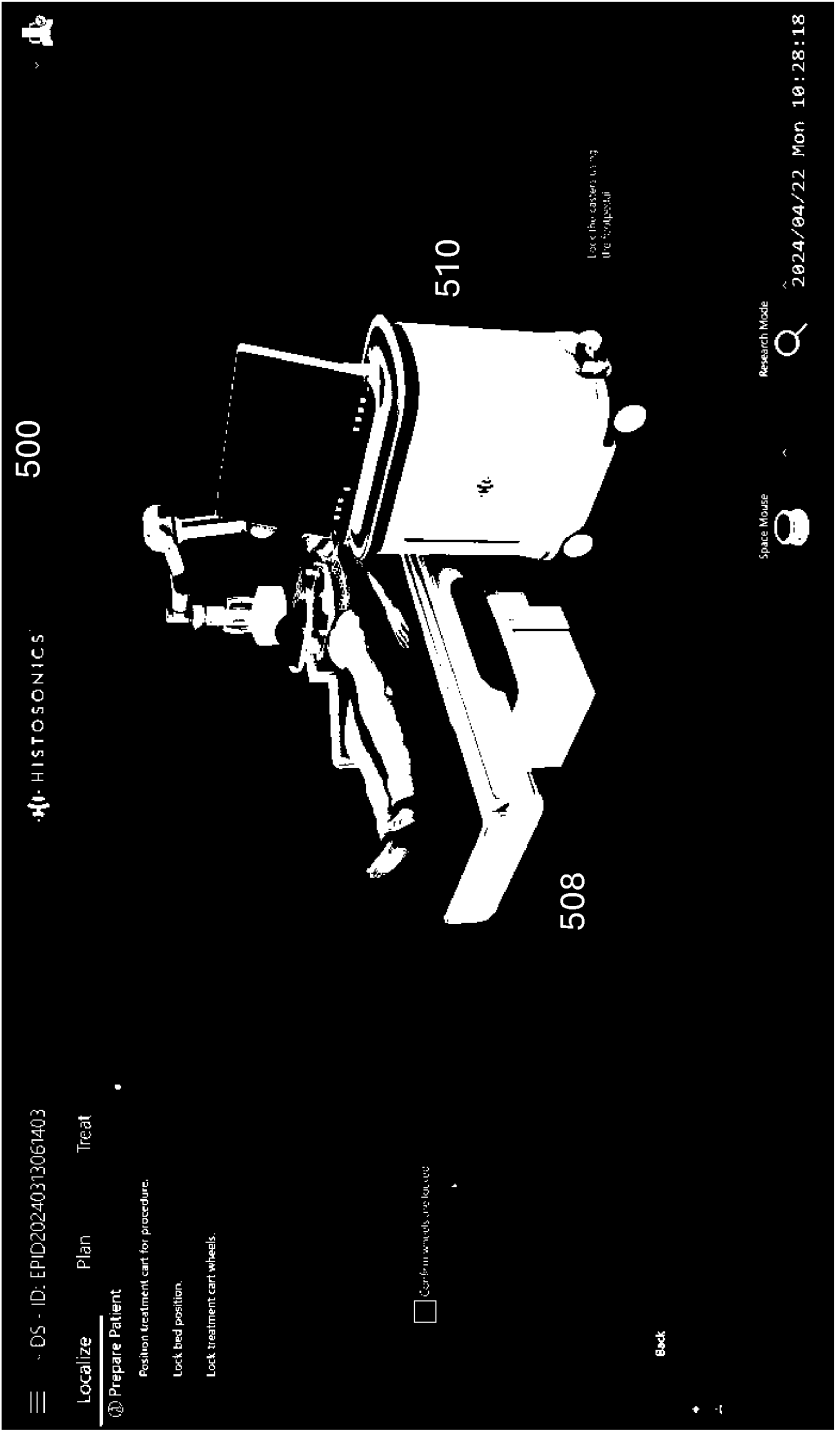


FIG. 28



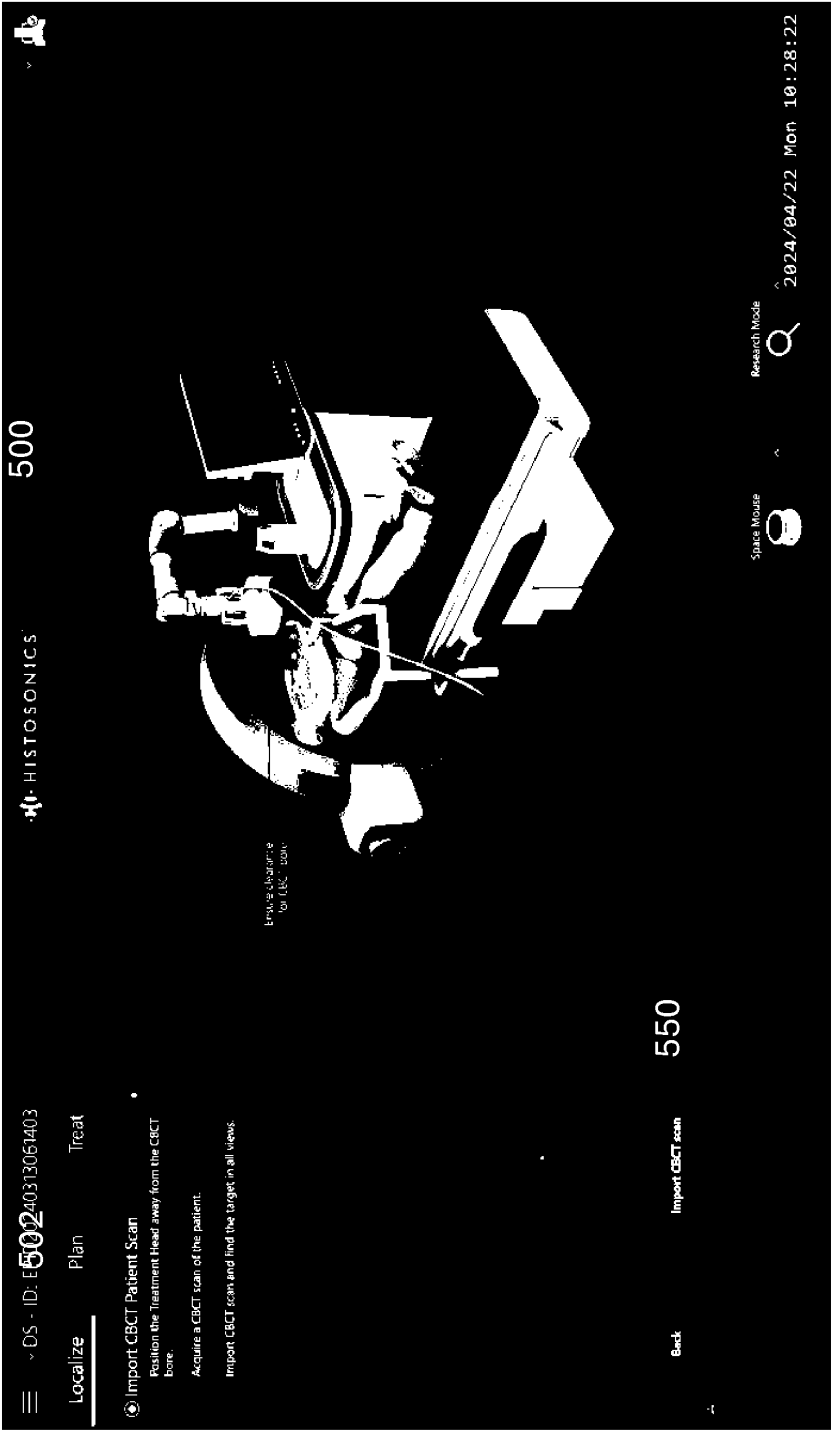


FIG. 29

FIG. 30

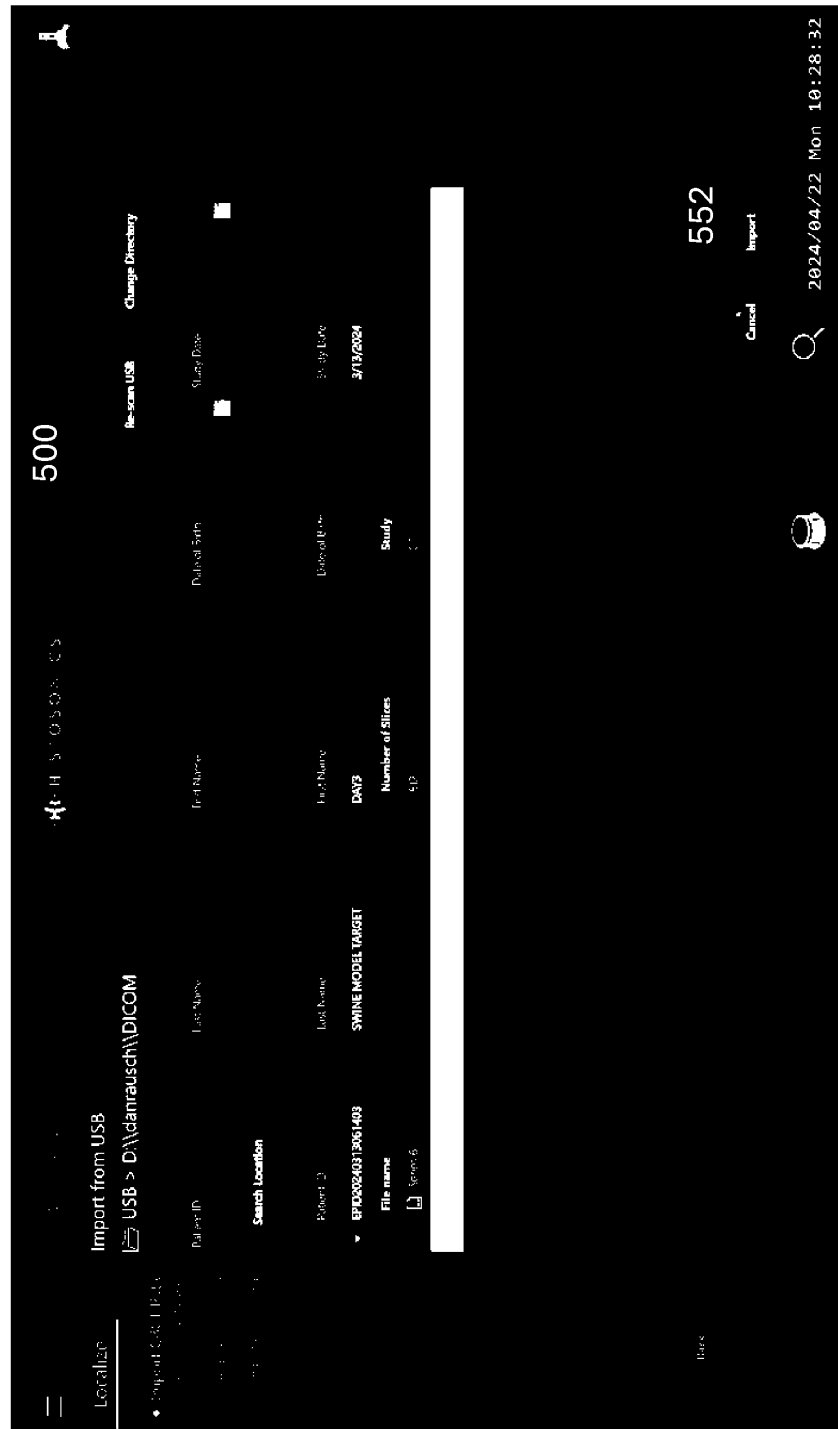


FIG. 31

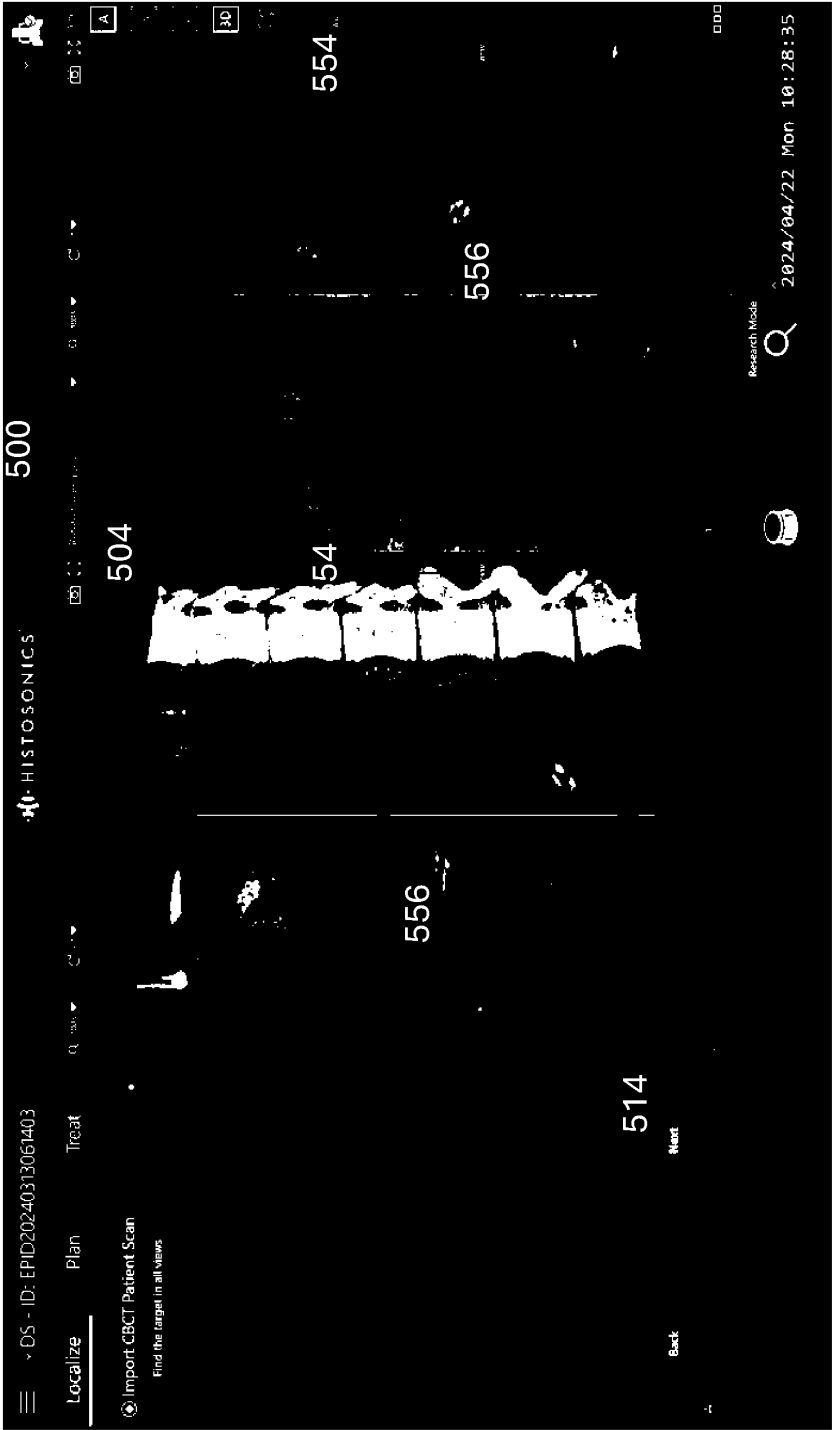
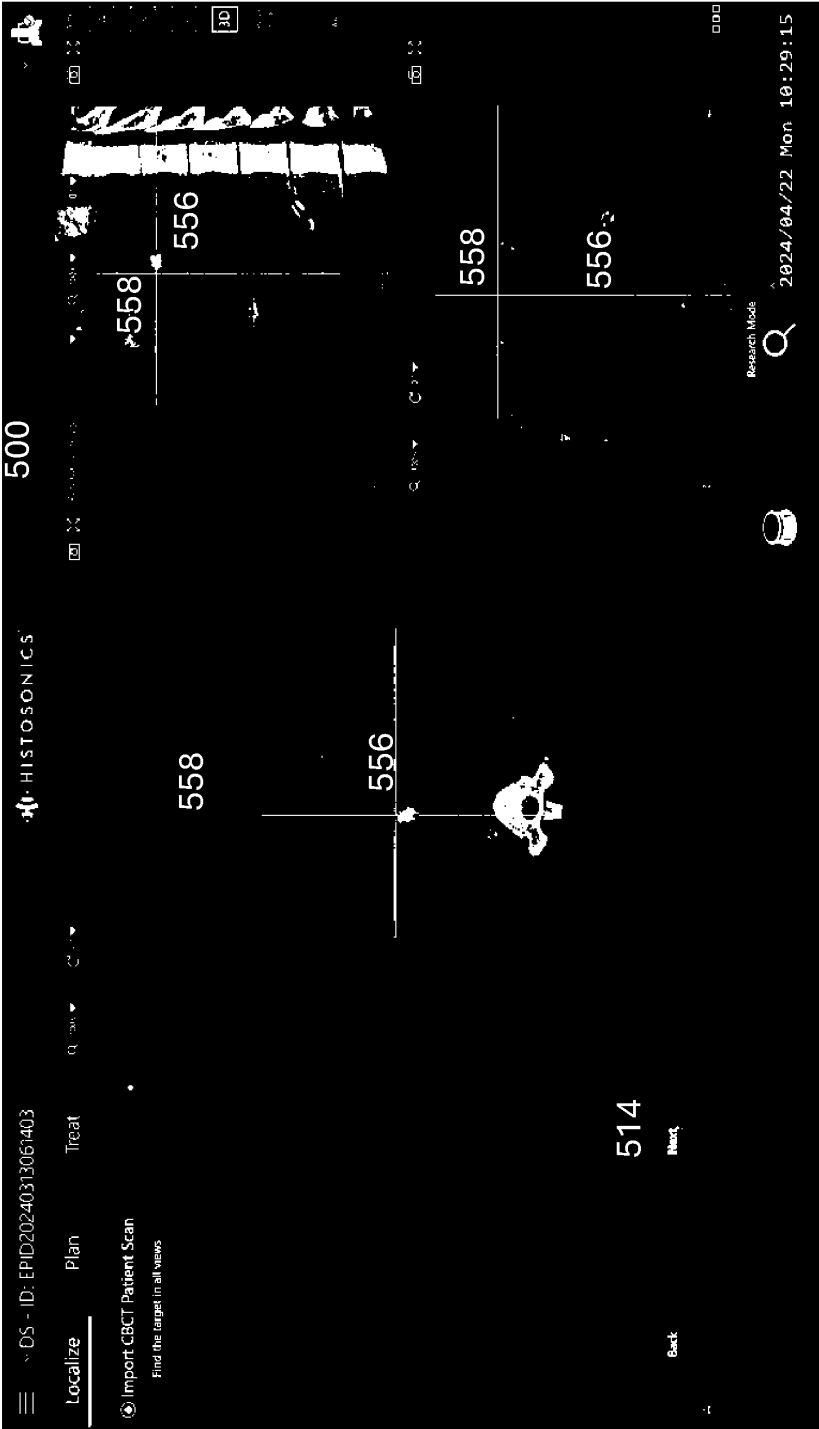


FIG. 32



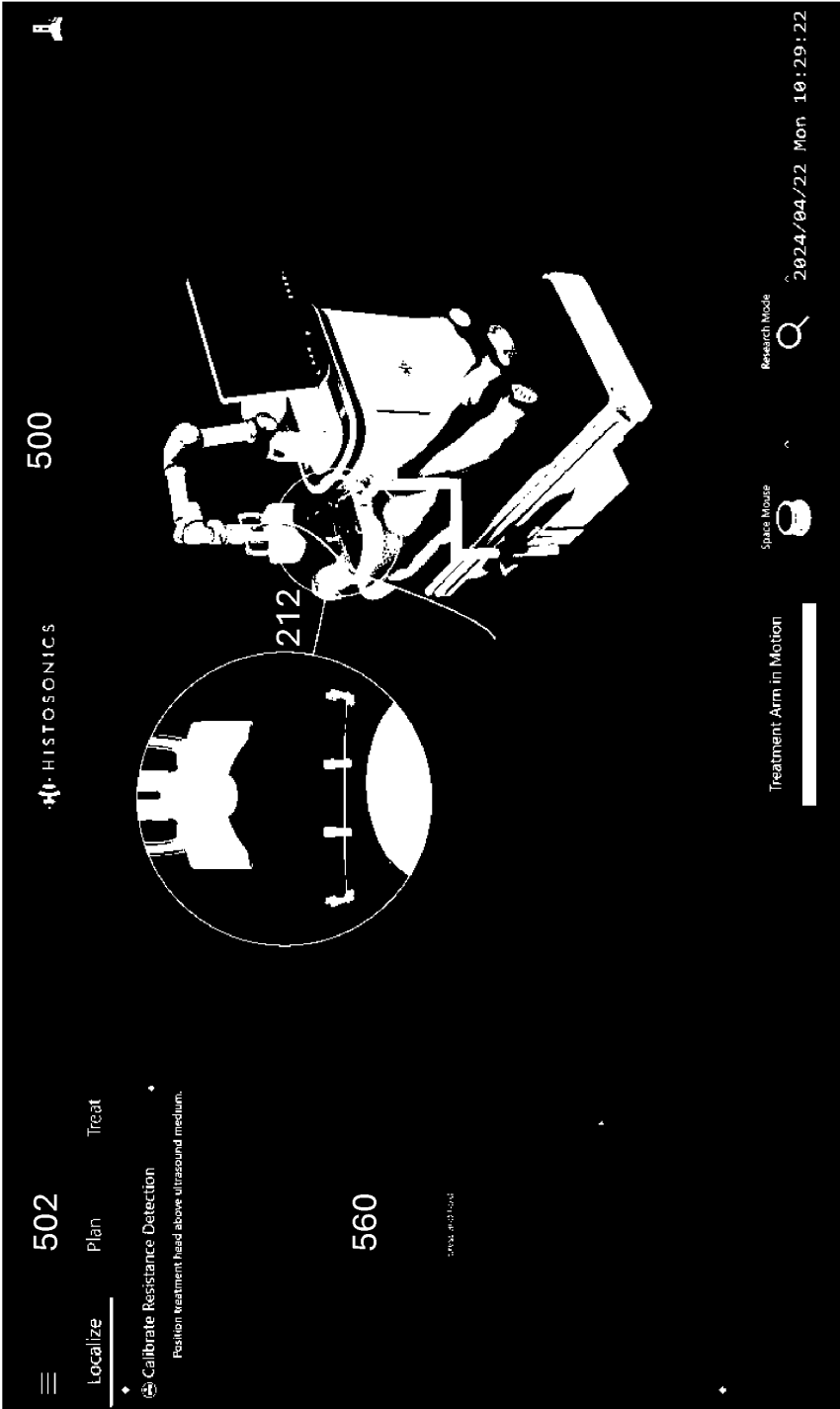
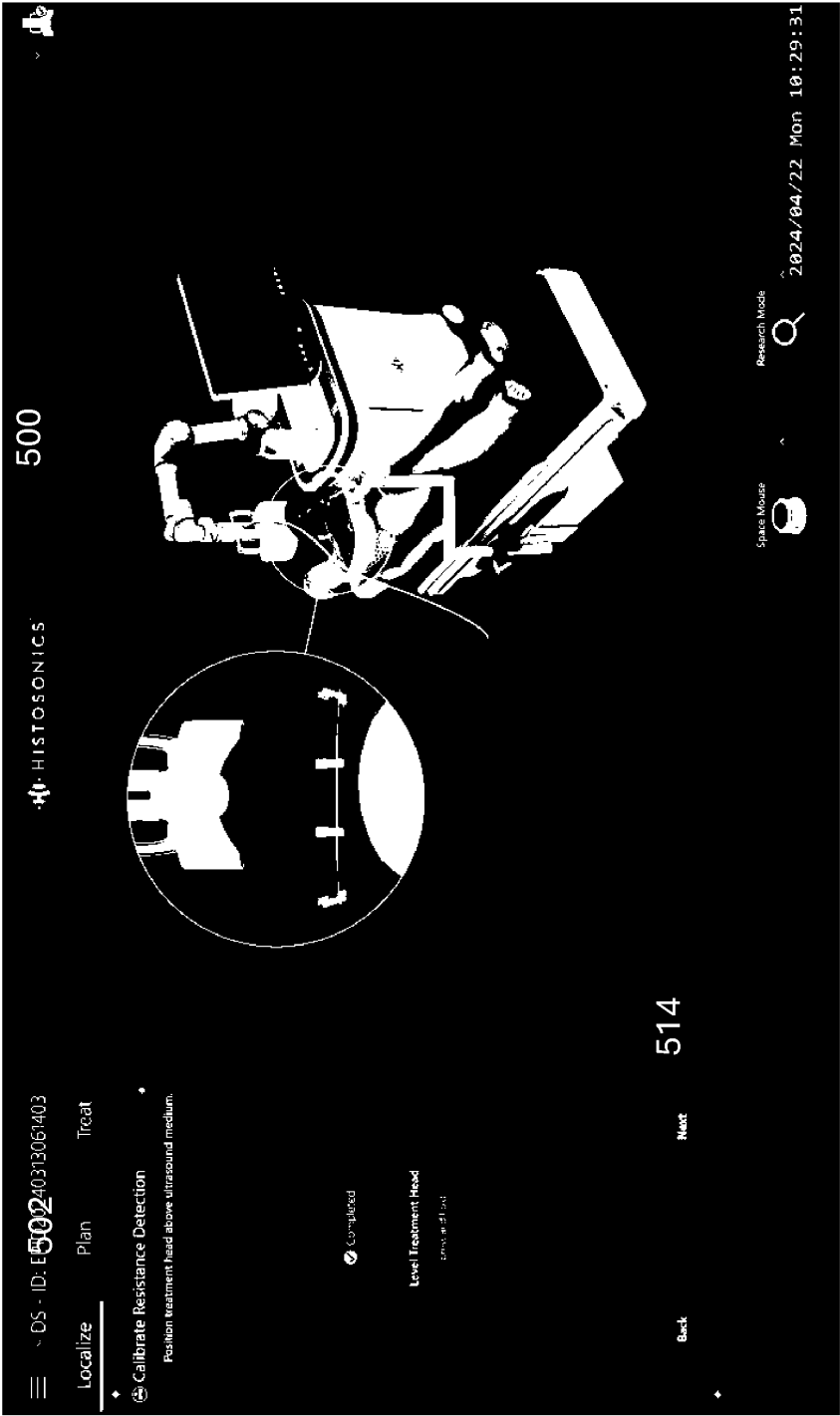


FIG. 33

FIG. 34



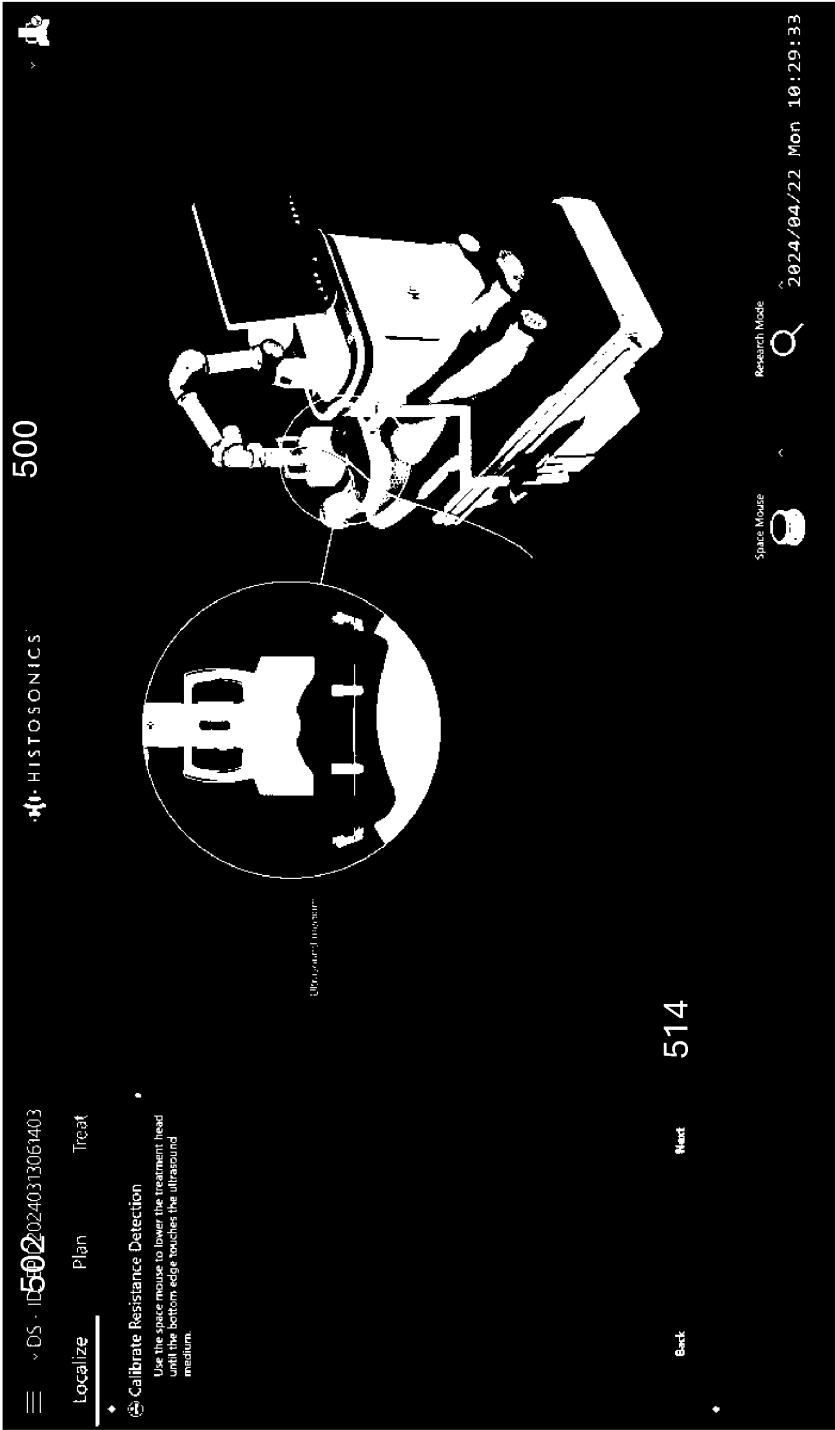


FIG. 36

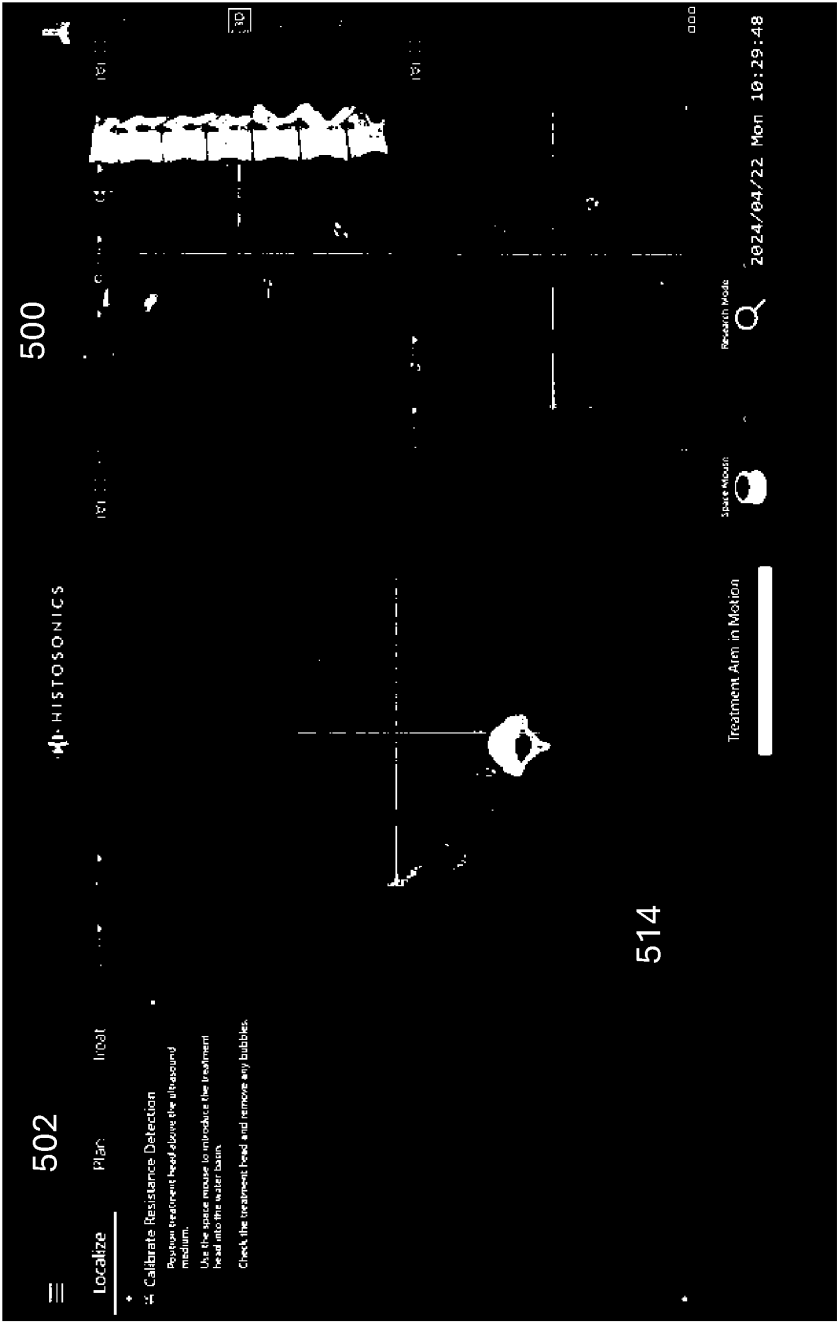


FIG. 37

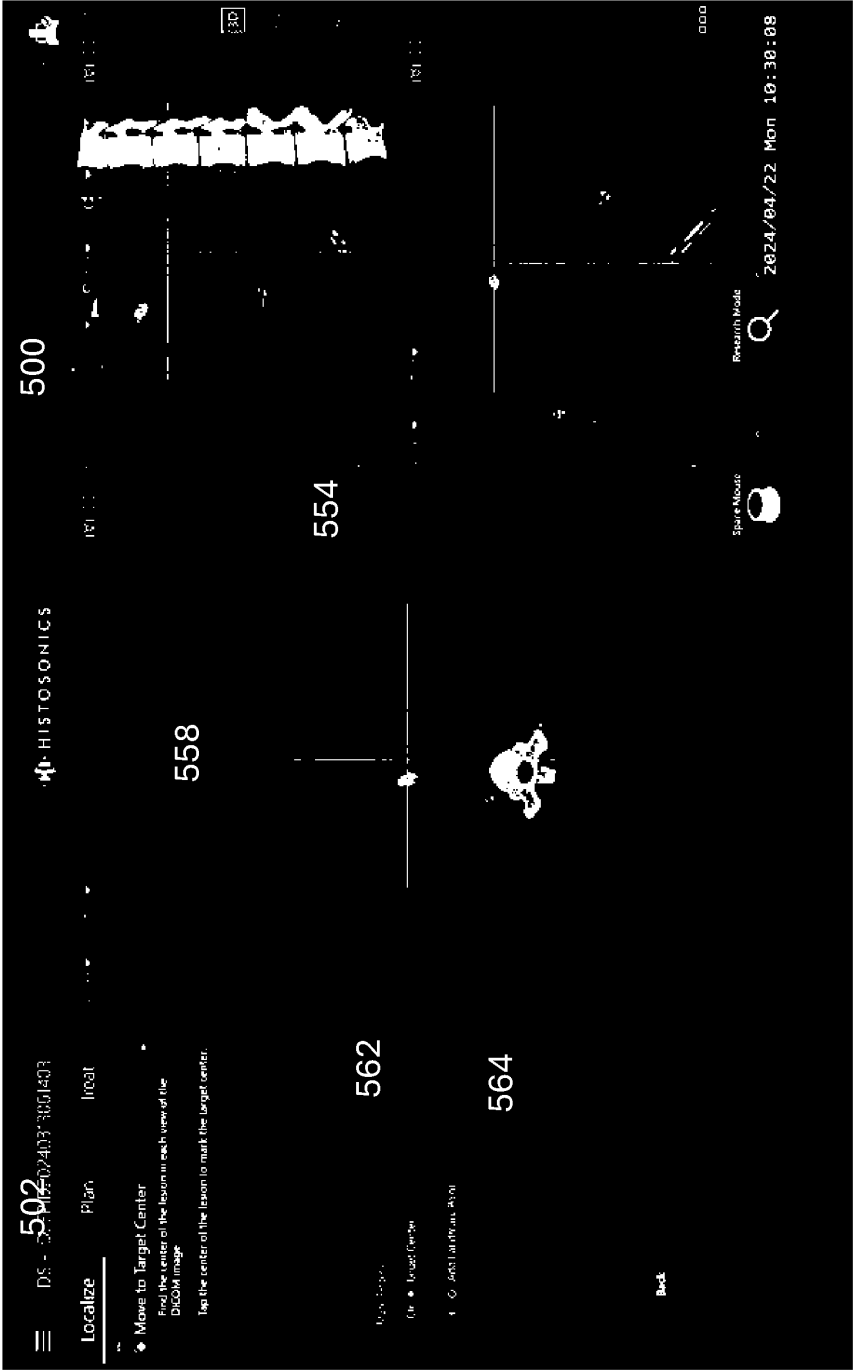
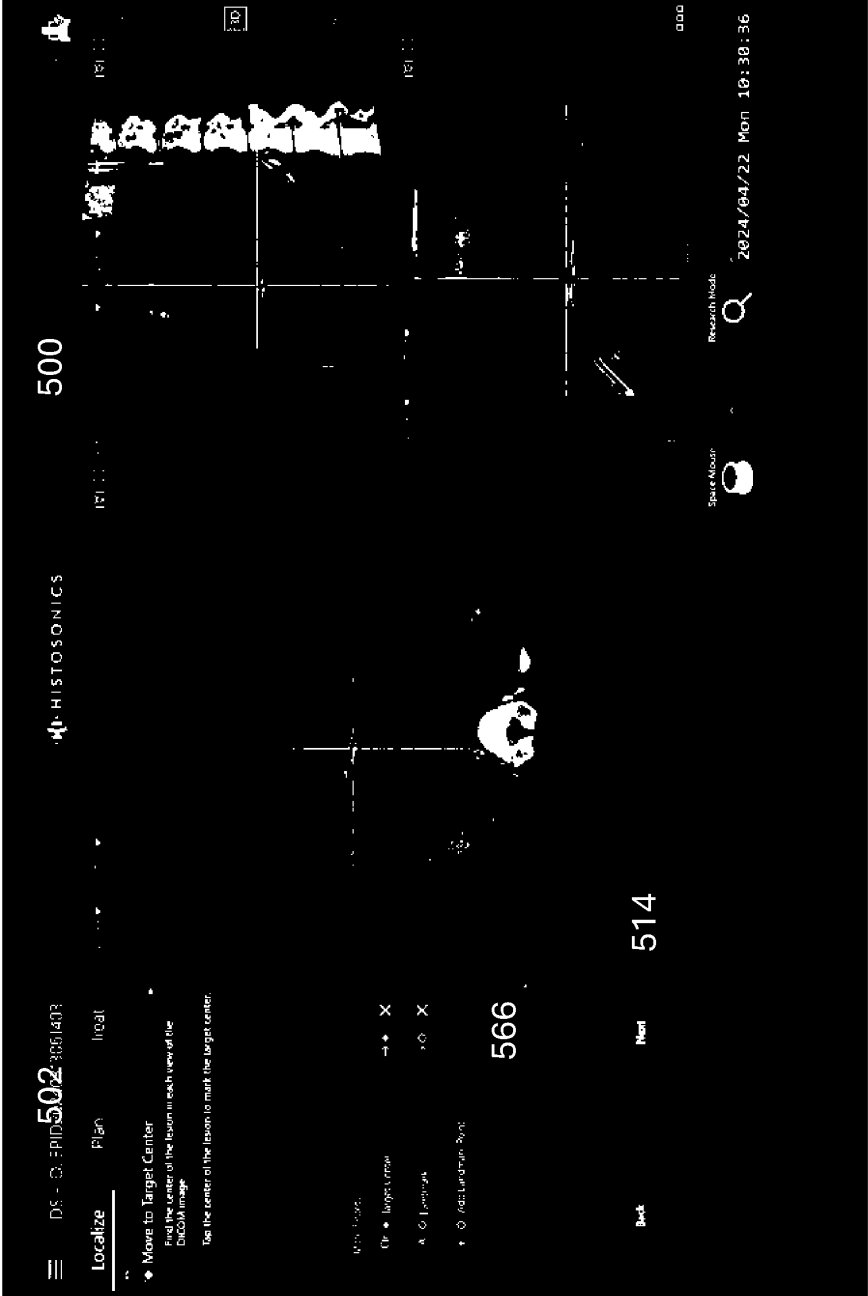


FIG. 38



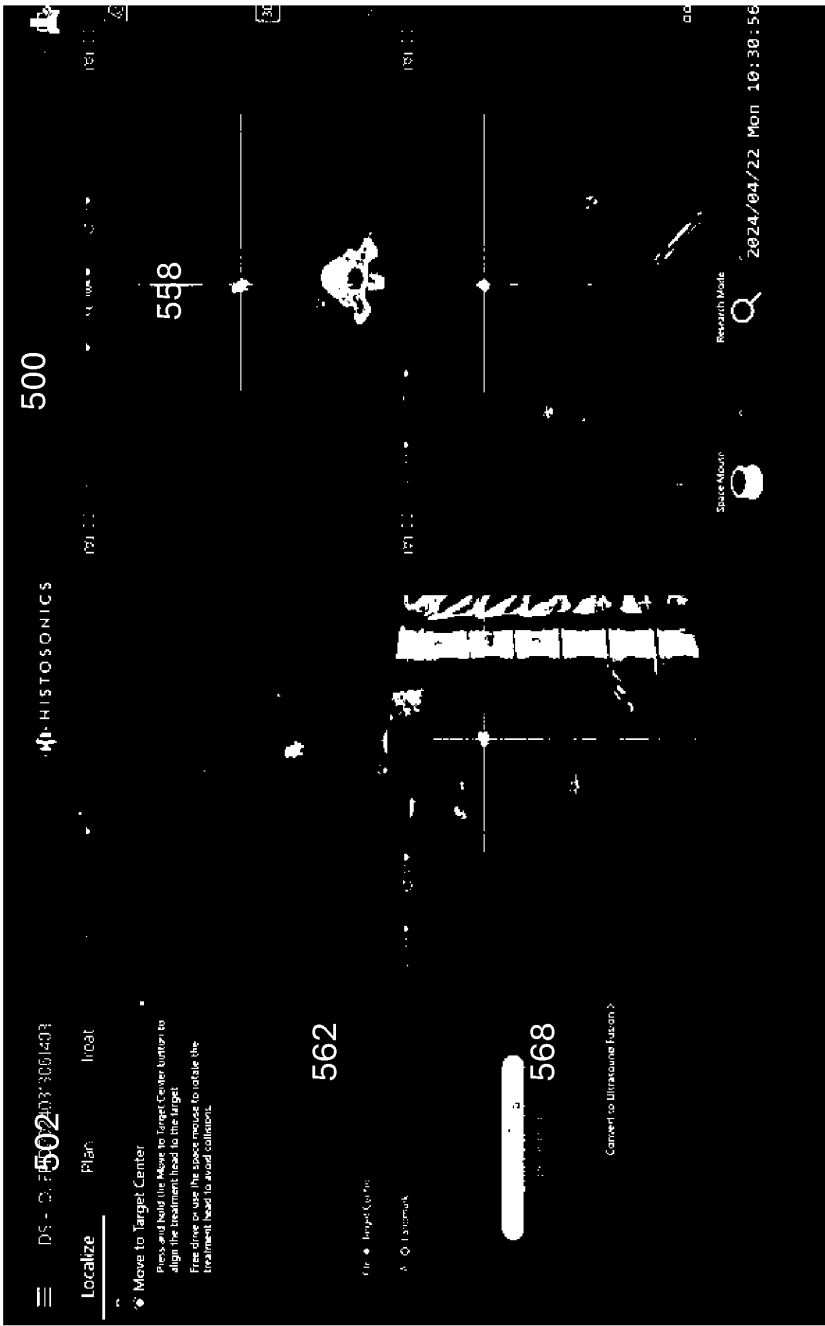
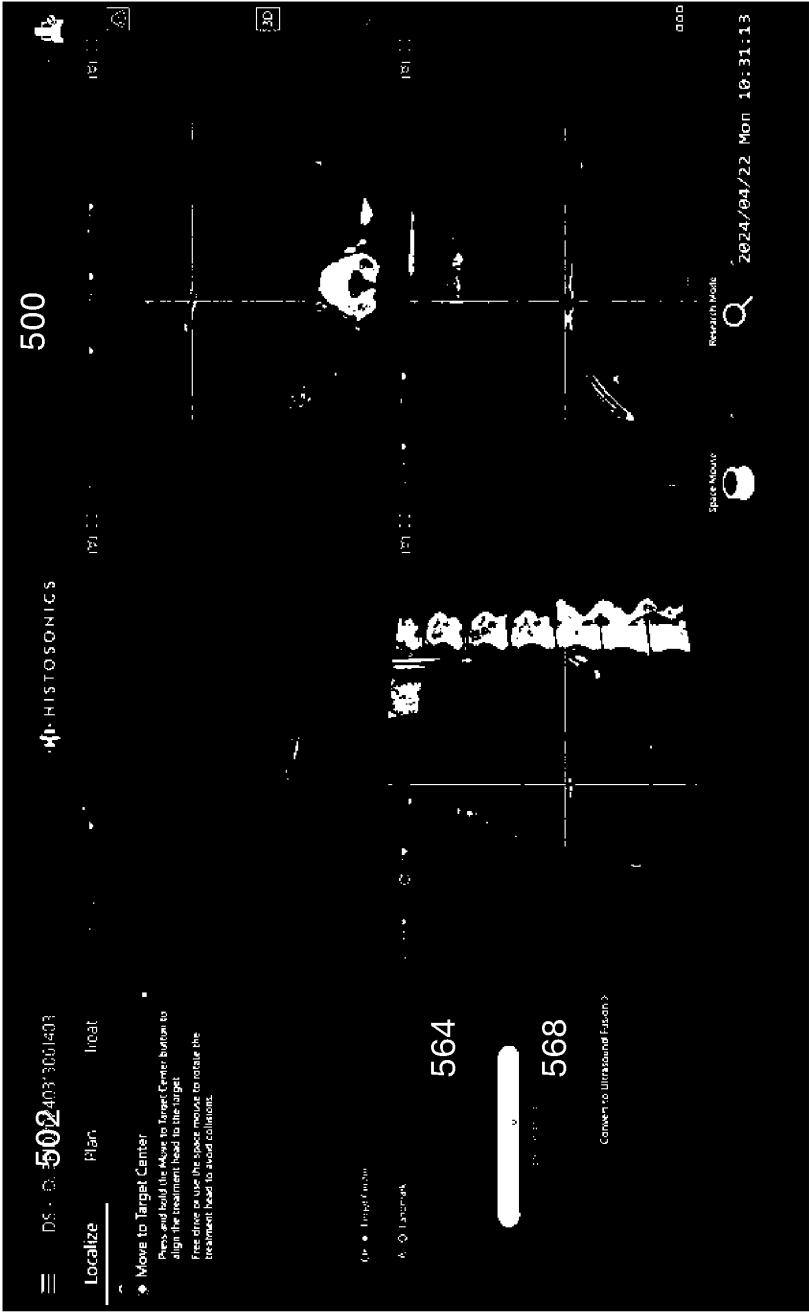


FIG. 39

FIG. 40



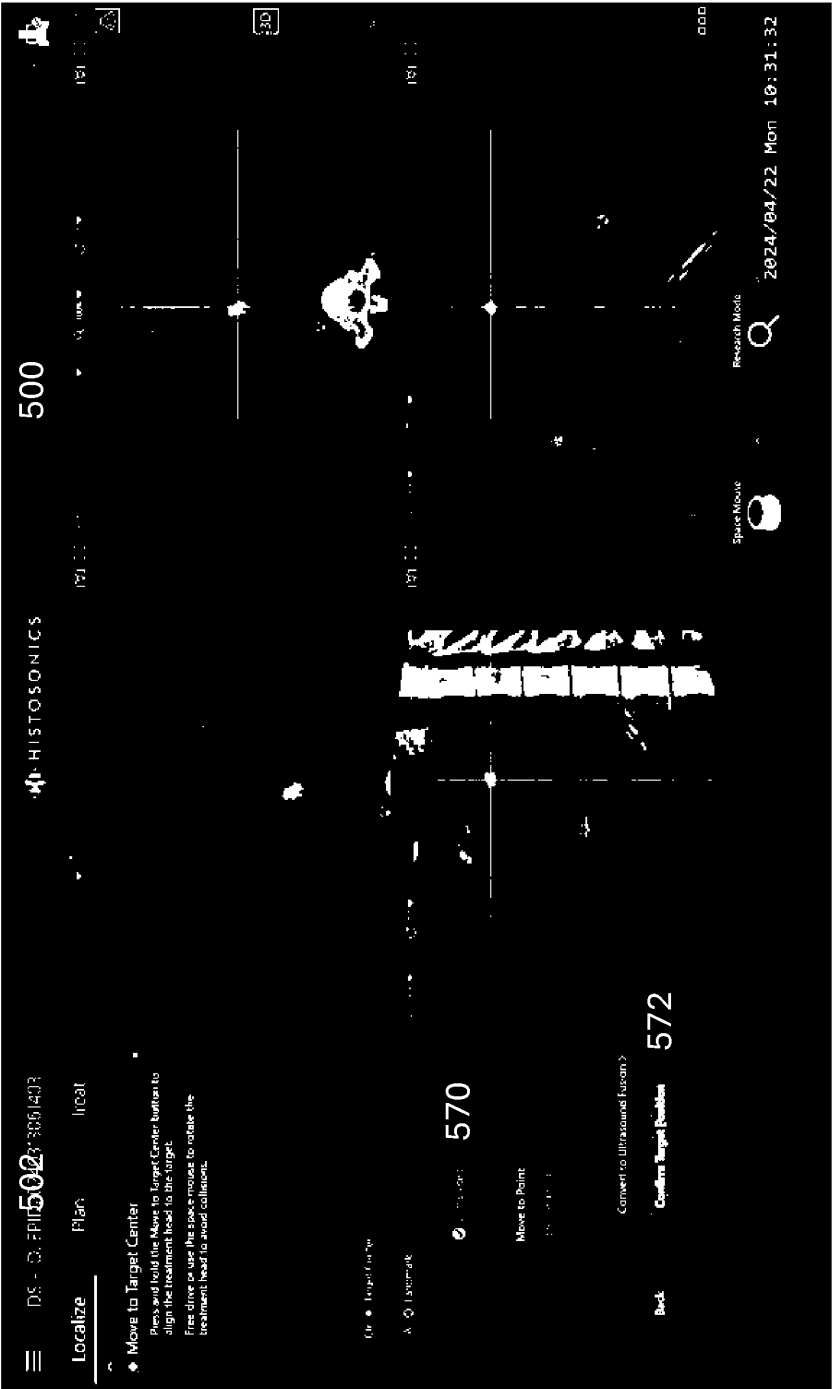


FIG. 41

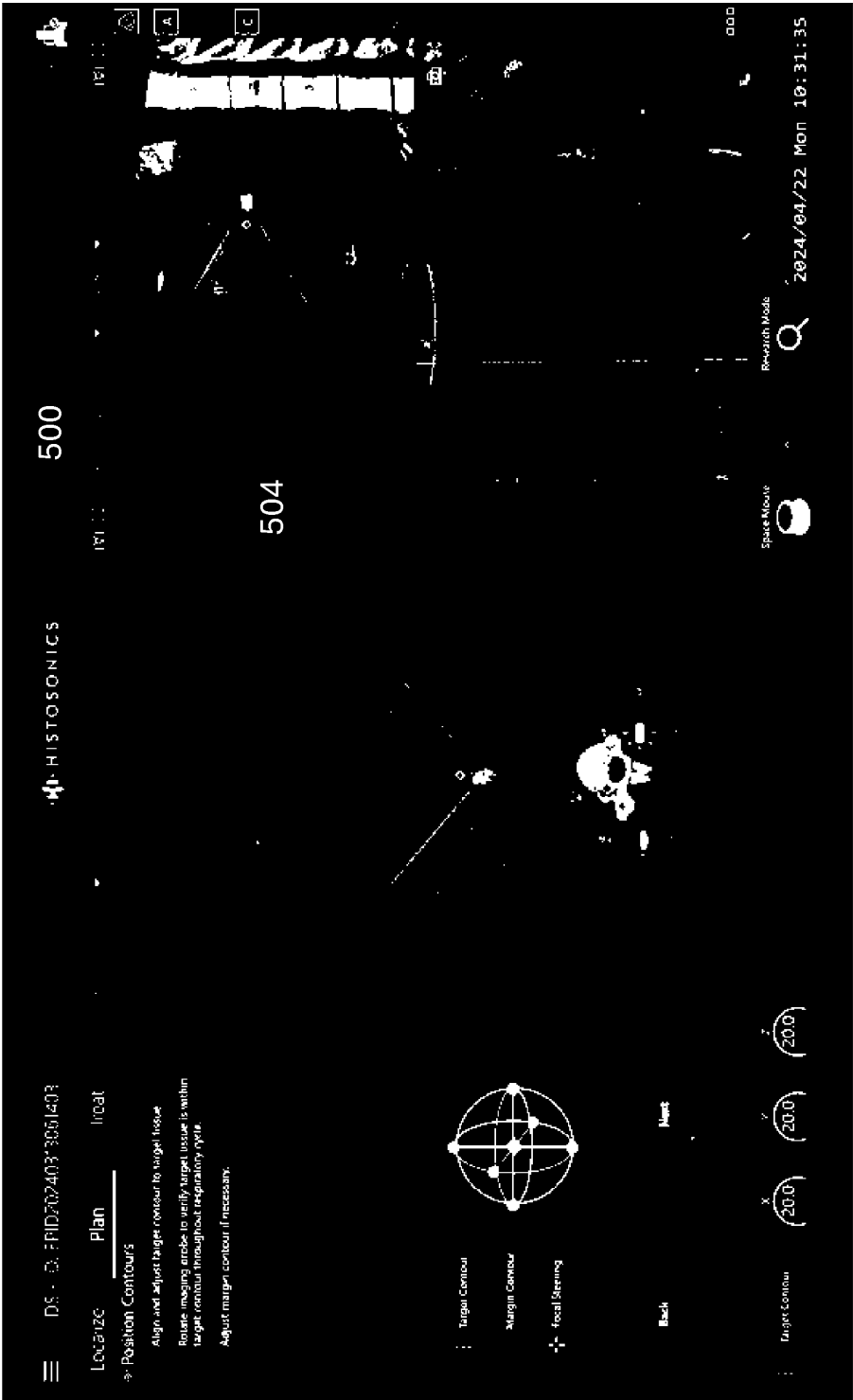


FIG. 42

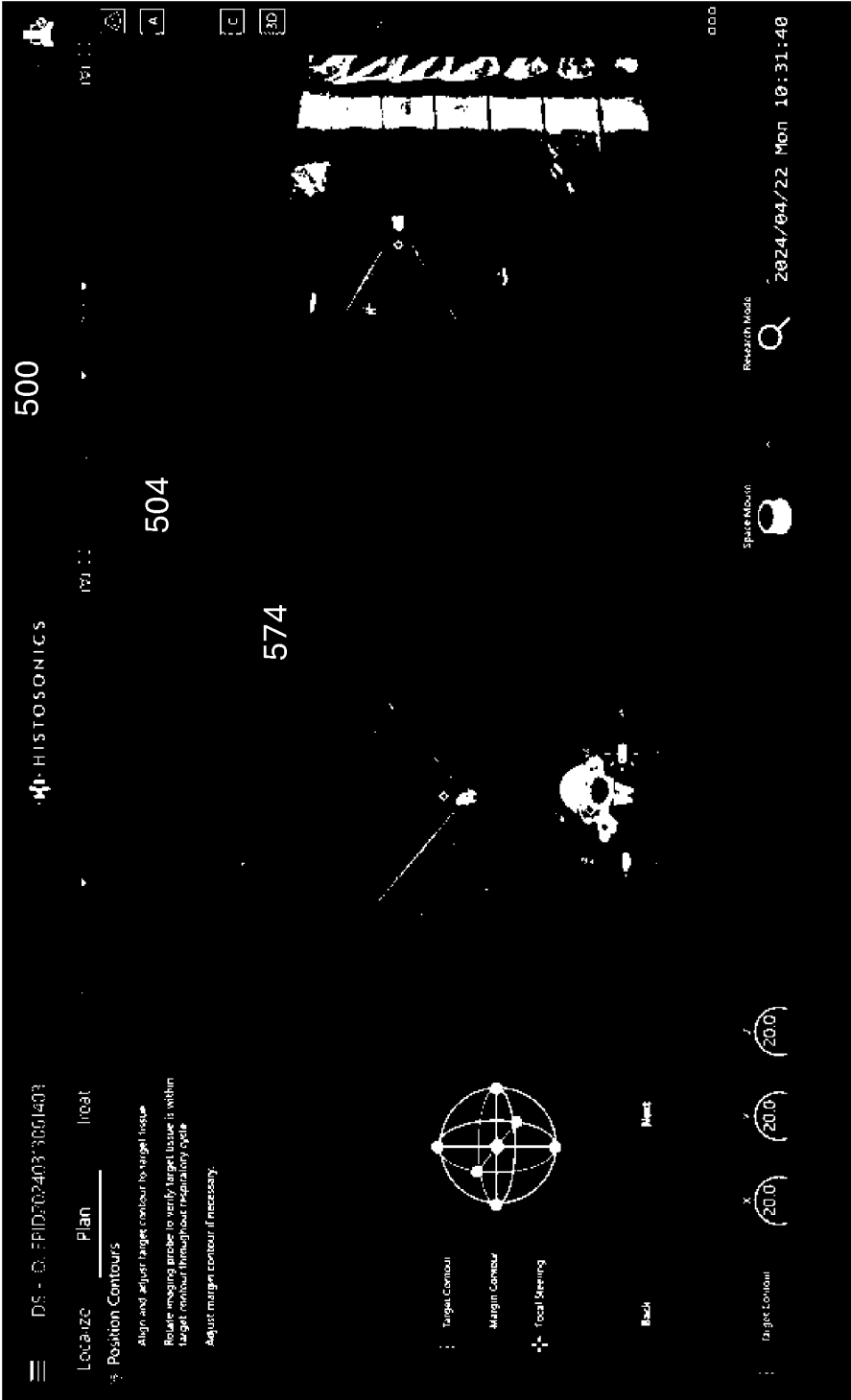
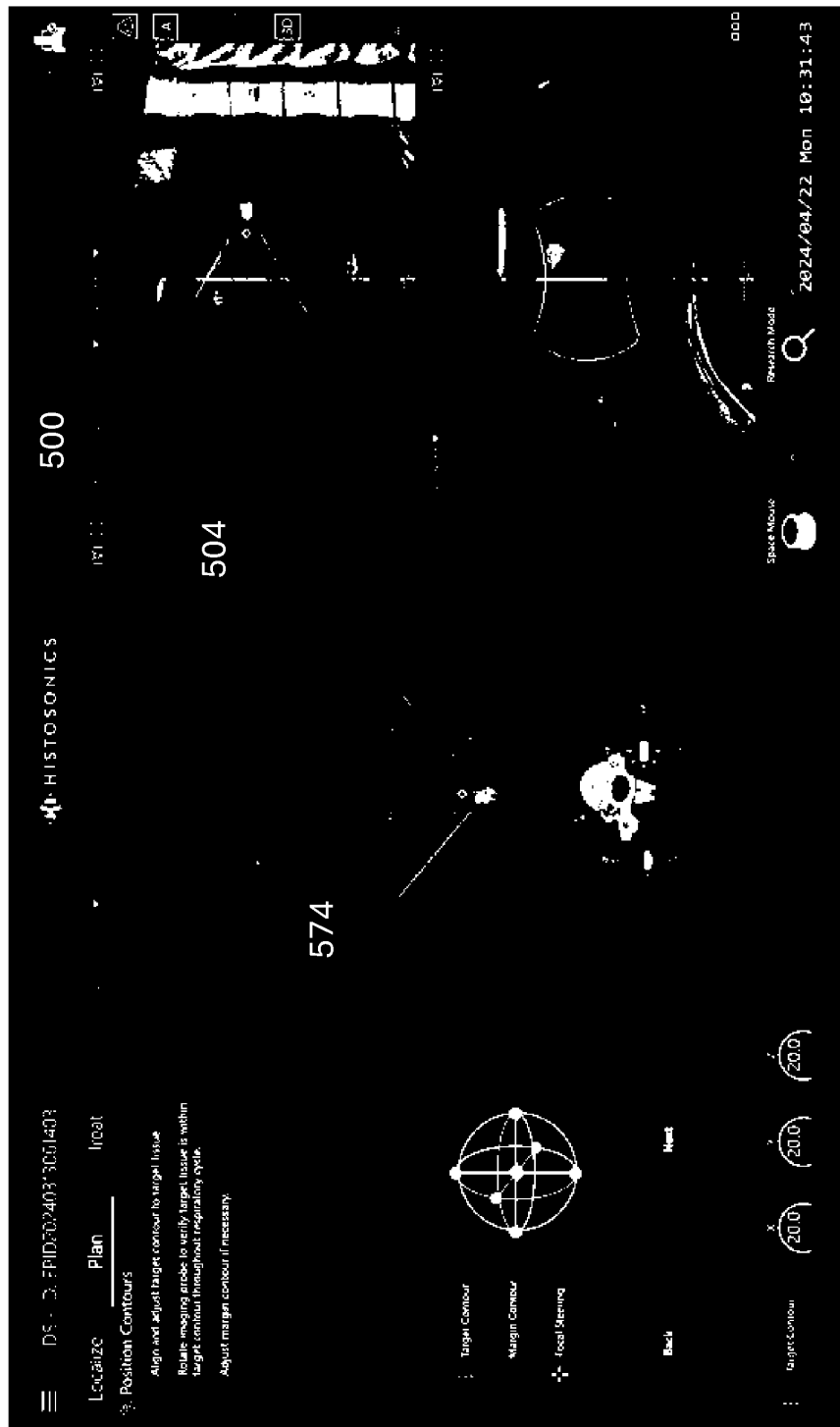


FIG. 43

FIG. 44



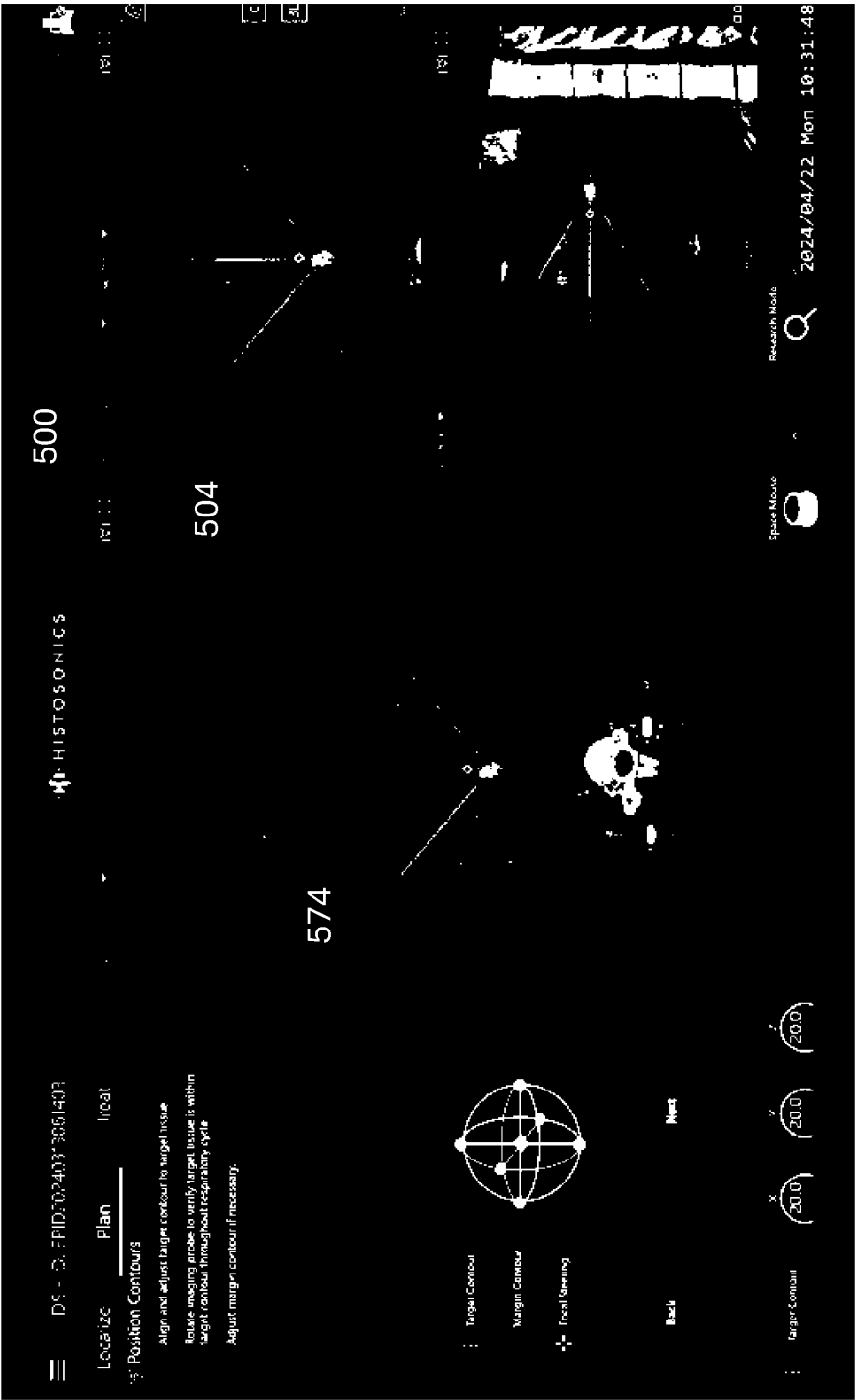


FIG. 45

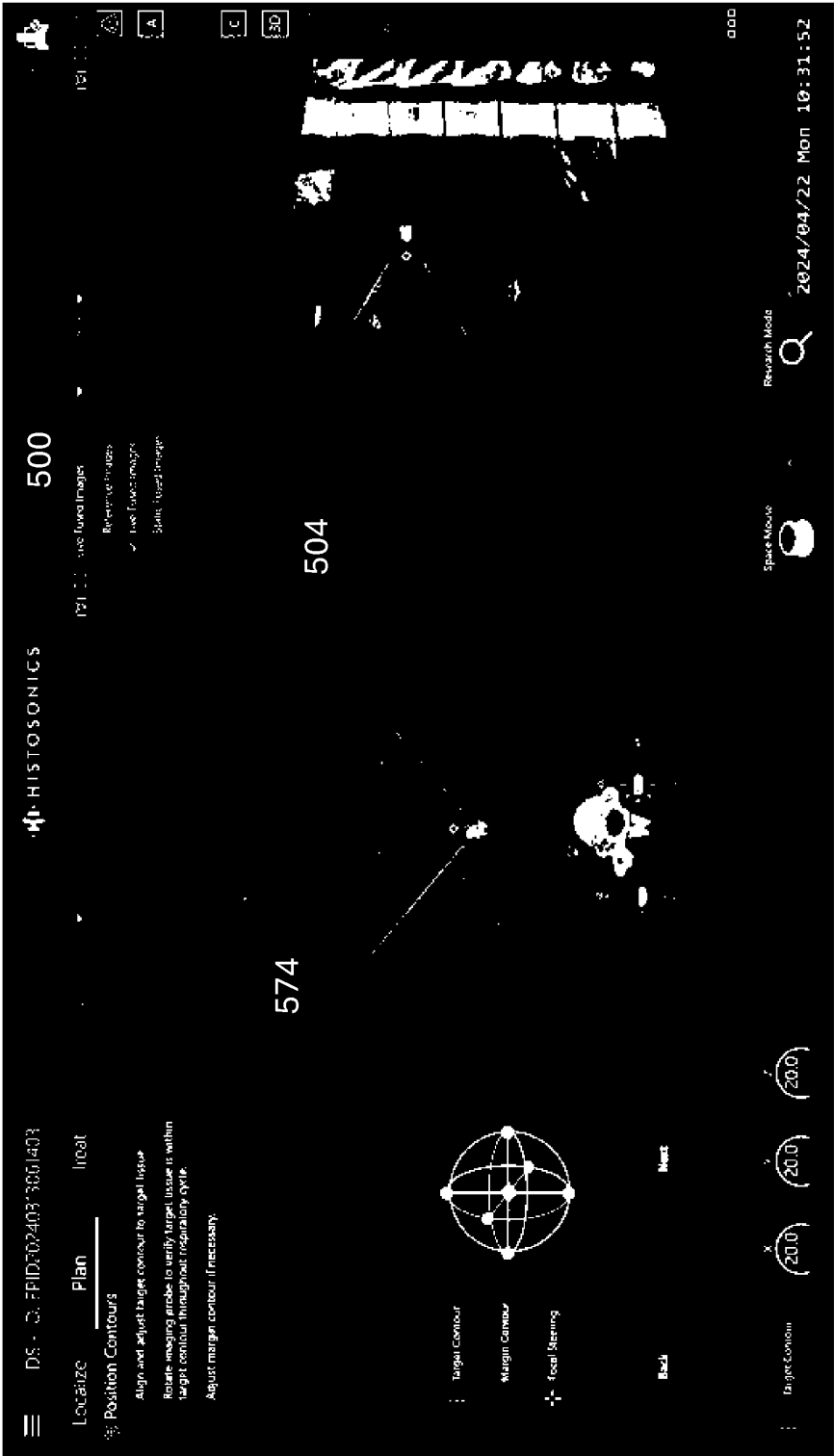


FIG. 46