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(12) **United States Design Patent**  
**Zheng et al.**

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(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

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(\*\*) Term: **15 Years**

(21) Appl. No.: **29/769,155**

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**Related U.S. Application Data**

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(51) **LOC (13) Cl.** ..... **14-04**

(52) **U.S. Cl.**  
USPC ..... **D14/486**; D14/495

(58) **Field of Classification Search**  
USPC ..... D14/485-495  
CPC .. A61B 5/02; A61B 8/46; G06F 19/34; G06F 19/3418; G06F 19/3406; G06T 2207/30004

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a display screen with graphical user interface, as shown and described.

**DESCRIPTION**

FIG. 1 is a front view of a display screen with graphical user interface according to the claimed design.

FIG. 2 is a rear view of the display screen with graphical user interface.

FIG. 3 is a left side view of the display screen with graphical user interface.

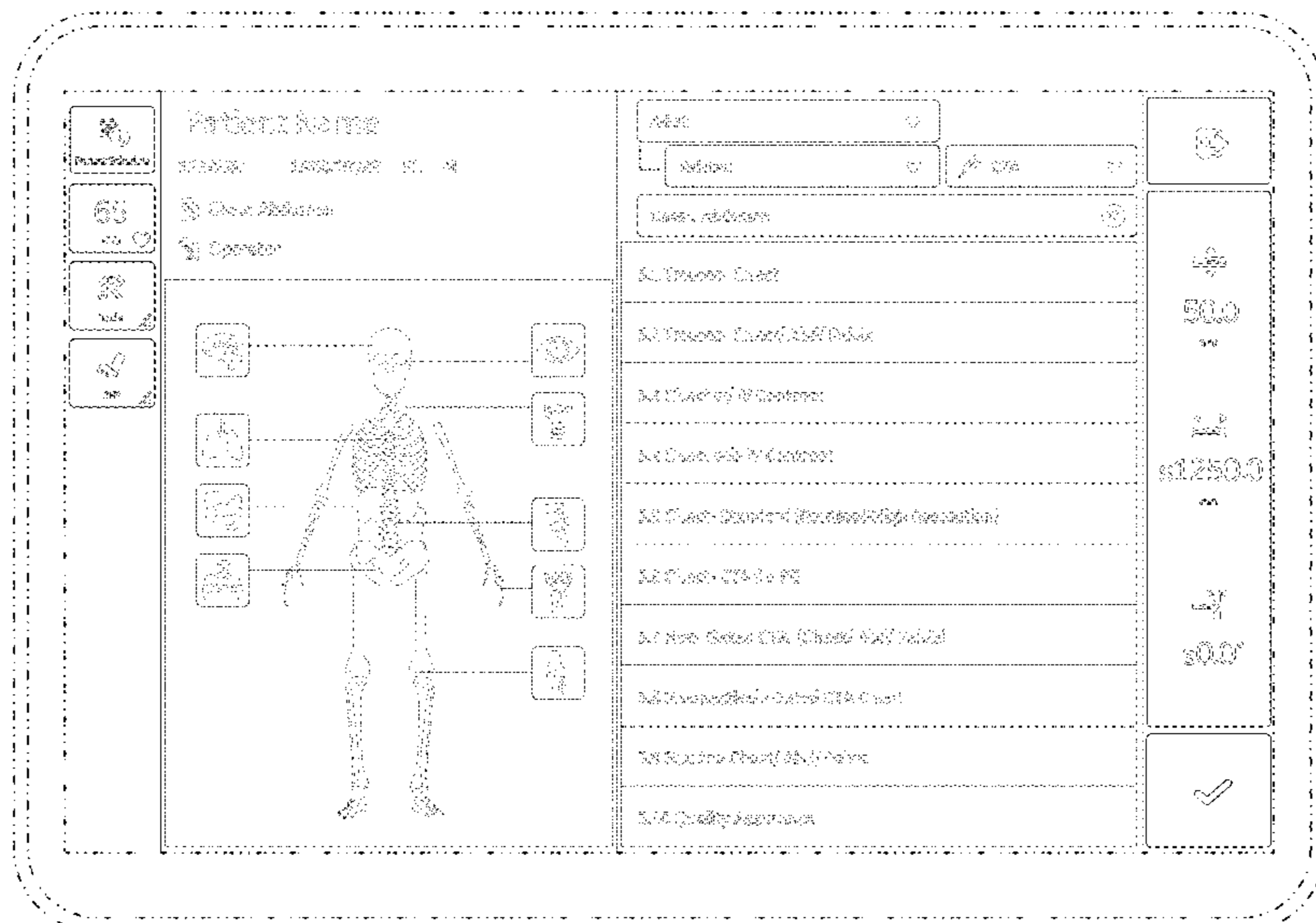
FIG. 4 is a right side view of the display screen with graphical user interface.

FIG. 5 is a top view of the display screen with graphical user interface; and,

FIG. 6 is a bottom view of the display screen with graphical user interface.

The dash-dot-dot broken lines in the drawings show a device with display screen, and form no part of the claimed design. The dash-dash broken lines in the drawings illustrate portions of the display screen with graphical user interface that form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



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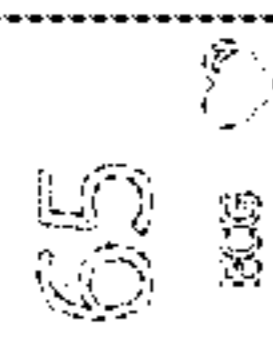
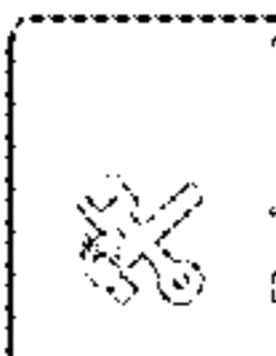
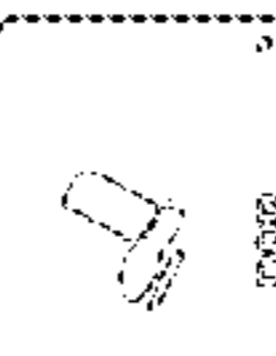
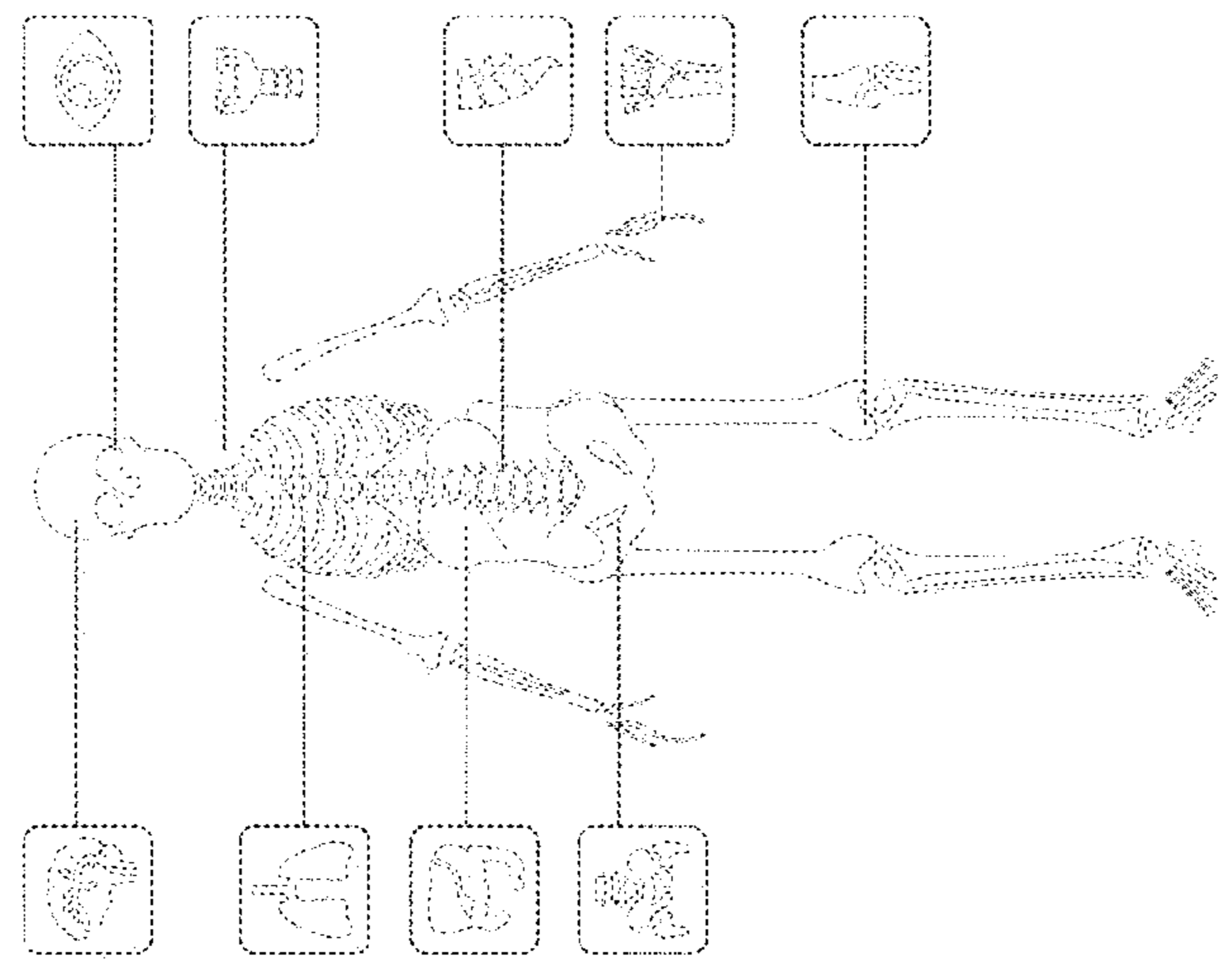


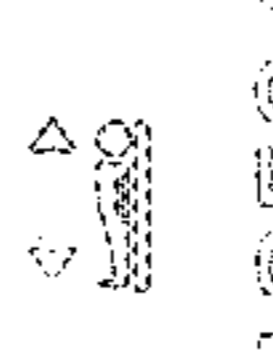


 Patient Schedule	 65 bpm	 Tooth	 Chest
Patient Name 1234567 123456789 1011 M			
N Chest Abdomen N Operator			
			
Age	Gender	Chest, Abdomen	
	CTA		
	 50.0 mm	 \$1250.0 mm	 50.0°
			
3.1 Training - Chest			
3.2 Trauma - Chest/ Abd/ Pelvis			
3.3 Chest w/ N Contrast			
3.4 Chest w/o N Contrast			
3.5 Chest - Standard (DoubleHigh Resolution)			
3.6 Chest - CTA for PE			
3.7 Non- Gated CTA (Chest/ Abd/ Pelvis)			
3.8 Prospectively Gated CTA Chest			
3.9 Postive Chest/ Abd/ Pelvis			
3.10 Quality Assessment			

FIG. 1

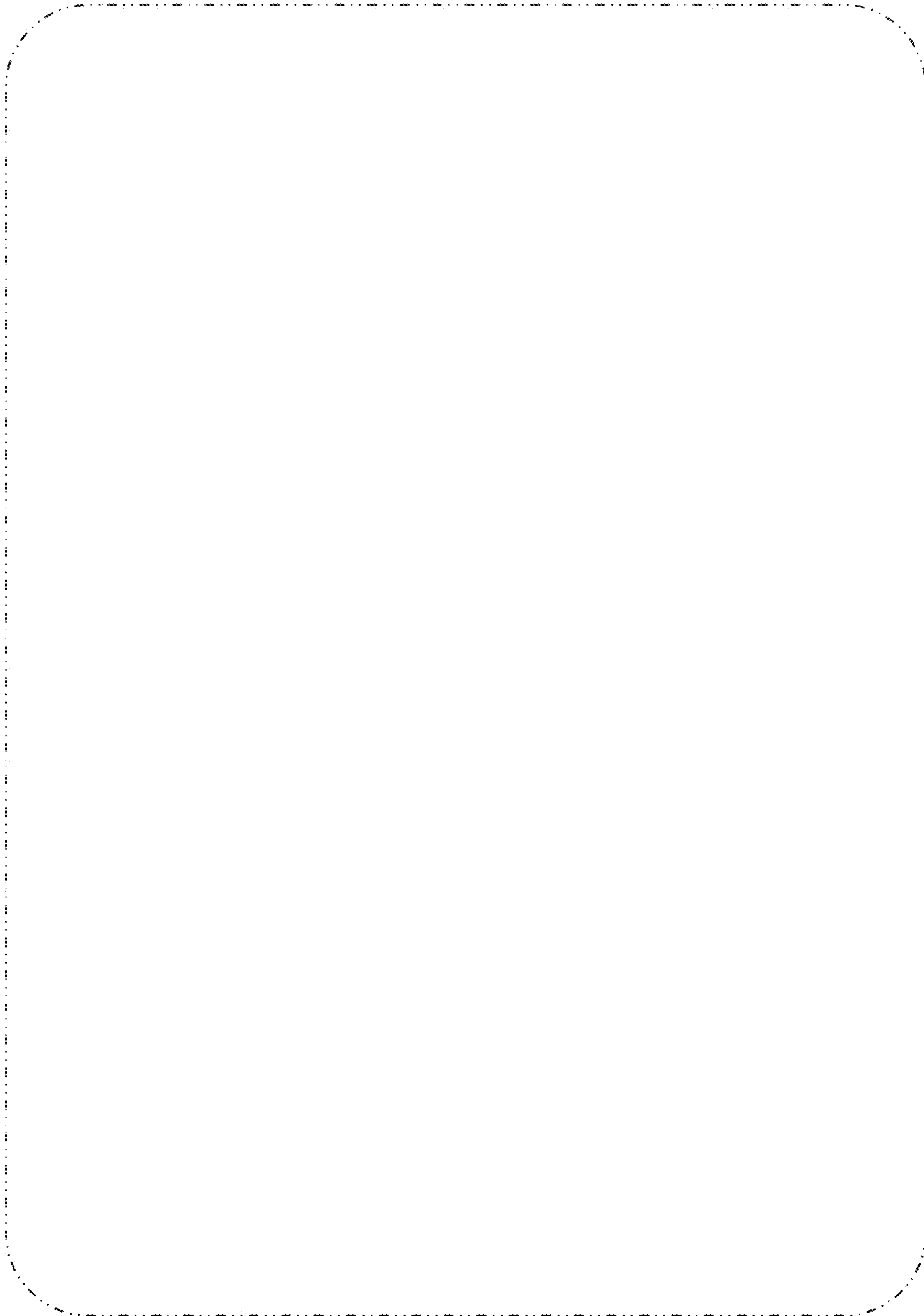


FIG. 2



FIG. 3



FIG. 4



FIG. 5

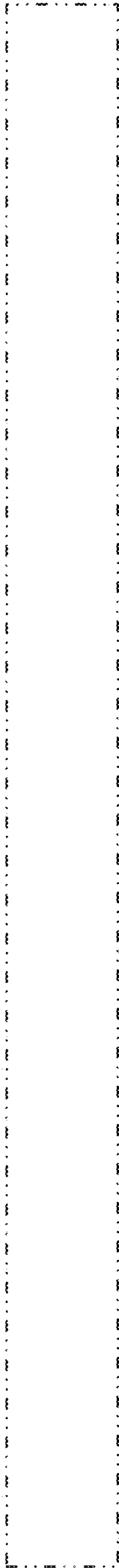


FIG. 6