

US00D902228S

(12) **United States Design Patent** (10) Patent No.: **US D902,228 S**
Burnell et al. (45) Date of Patent: **** Nov. 17, 2020**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE FOR CLINICAL INFORMATION FOR MULTIDISCIPLINARY CANCER TREATMENT PLANNING**

(51) **LOC (12) Cl.** 14-04
(52) **U.S. Cl.**
USPC **D14/486**
(58) **Field of Classification Search**
USPC D14/485, 486
CPC G06H 10/60; G06F 3/0482
See application file for complete search history.

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Lisbon (PT)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D691,158 S * 10/2013 Ramesh D14/486
D770,484 S * 11/2016 Kenna D14/486
D777,750 S * 1/2017 Polimeni D14/486
D780,203 S * 2/2017 Bray D14/486
D820,288 S * 6/2018 Howell D14/486
2017/0282014 A1 * 10/2017 Quinn G06F 40/186
2019/0342185 A1 * 11/2019 Barmentloo G06F 16/26

* cited by examiner

Primary Examiner — Richelle G Shelton
(74) *Attorney, Agent, or Firm* — Kilpatrick Townsend &
Stockton LLP

(57) **CLAIM**

The ornamental design for a display screen or portion thereof with graphical user interface for clinical information for multidisciplinary cancer treatment planning, as shown and described.

(73) Assignee: **Roche Molecular Systems, Inc.**,
Pleasanton, CA (US)

DESCRIPTION

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

The FIGURE is a front view of a display screen or portion thereof with graphical user interface for clinical information for multidisciplinary cancer treatment planning showing our new design.

(21) Appl. No.: **29/615,908**

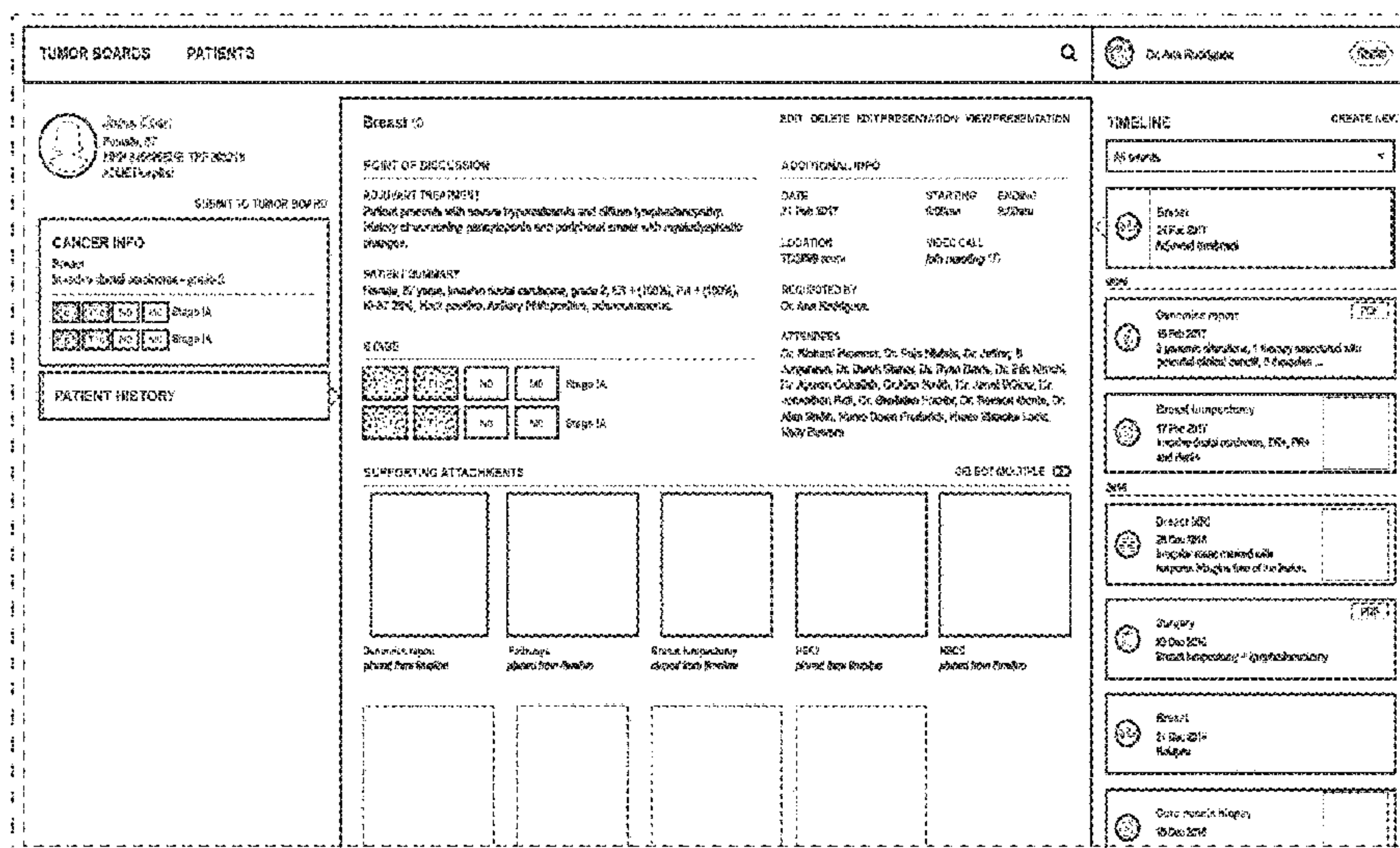
The broken lines showing the display screen or portion thereof and the remainder of the graphical user interface form no part of the claimed design.

(22) Filed: **Aug. 31, 2017**

Related U.S. Application Data

(63) Continuation-in-part of application No. 15/263,236,
filed on Sep. 12, 2016.

1 Claim, 1 Drawing Sheet



TUMOR BOARDS

PATIENTS

CREATE NEW

Dr. Ana RosSquar

EDIT

DELETE

EDIT PRESENTATION

VIEW PRESENTATION

Q

POINT OF DISCUSSION

ADJUVANT TREATMENT
Patient presents with severe lymphadenitis and persistent tumor with repeated response changes.

PATIENT SUMMARY
Female, 27 years, Invasive ductal carcinoma, grade 2, ER + (100%), PR + (100%), Ki-67 25%, Her2 positive, Artery 1/3-positive, adenocarcinoma.

STAGE

NO	NO
NO	NO

 Stage IA

NO	NO
NO	NO

 Stage IA

CANCER INFO

Breast
Invasive ductal carcinoma - grade 2

NO	NO
NO	NO

 Stage IA

NO	NO
NO	NO

 Stage IA

PATIENT HISTORY

ADDITIONAL INFO

DATE: 21 Feb 2017 STARTING: Random ENDING: Random

LOCATION: T22888 reab VIDEO CALL: Join meeting (0)

REQUESTED BY: Dr. Ana RosSquar

ATTENDEES:
Dr. Richard Freeman, Dr. Puja Nishida, Dr. Jeffrey B. Segerson, Dr. Derek Starnes, Dr. Ryan Drake, Dr. Eric Rosen, Dr. Arman Ghasseini, Dr. Alan Smith, Dr. Jeroen Willem, Dr. Jonathan Ross, Dr. Shalish Frazier, Dr. Nicolas Maric, Dr. Jean Smith, Nurse Dawn Friedrich, Nurse Stancho Laska, Kelly Stevens

SUPPORTING ATTACHMENTS

Genomics report
placed from storage

Pathways
placed from storage

Breast lumpectomy
placed from storage

HER2
placed from storage

HEOS
placed from storage

TIMELINE

Genomics report
18 Feb 2017
3 genomic alterations, 1 therapy associated with potential clinical benefit, 8 therapies ...

Breast lumpectomy
17 Feb 2017
Invasive ductal carcinoma, ER+, PR+, Her2+

Breast MRI
28 Dec 2016
Imaging reveals marked left mastopexy, enlarged area of the lesion.

Surgery
28 Dec 2016
Breast lumpectomy + lymphadenectomy

Breast
21 Dec 2016
Roxiquar

Care needle biopsy
16 Dec 2016