** is Primary Key.
* is required field.

Breast Reference Set Baseline Benign Disease Control Clinical (Form ID: 701)
Baseline
Standard Specimen Reference Set: Breast
EDRN Validation Study and Reference Set

** 1063 Site Participant ID (Go To: **422**)

** 422 EDRN Site ID (Go To: **423**)

* 423 EDRN Protocol ID (Go To: **929**)

* 929 EDRN Staff ID of person who collected the data: (Go To: **2603**)

* 2603 Proposed study group: (Go To: **End of Form**)

- ☐ 1 Benign disease control: proliferative (Go To: **1288)**
- ☐ 2 Benign disease control: non-proliferative (Go To: **1288)**
- ☐ 98 Excluded
- ☐ 99 Unknown/refused

* 1288 Date participant signed consent form (Go To: **1219**) Month Day Year

* 1219 Chart abstraction date: (Go To: **1054**) Month Day Year

* 1054 Specimen collection date: (Go To: **2596**) Month Day Year

* 2596 Date of biopsy (MM/DD/YYYY): (Go To: **844**) Month Day Year

* 844 Date pathology report completed: (Go To: **2591**) Month Day Year

* 2591 Mode of benign disease detection:(check all that apply) (Go To: **1700**)

- ☐ 1 Ultrasound
- ☐ 2 Mammography
- ☐ 3 Palpation
- ☐ 4 MRI
- ☐ 97 Other, specify: (Go To: **2592)**

* 2592 Mode of detection (Other, specify): (Go To: **1700**) _____

1700 If a mammogram was the mode of detection, was it incident (first ever screen) or prevalent (prior mammogram)? (Go To: **2597**)

- ☐ 1 Incident
- ☐ 2 Prevalent

* 2597 Is this the initial diagnostic biopsy for the current presentation of disease? (Go To: **End of Form**)

- ☐ 0 No
- ☐ 1 Yes (Go To: **1690)**
- ☐ 9 Unknown/refused

* 1690 Benign histologic types: (check all that apply) (Go To: **2595**)

- ☐ 1 Atypical ductal hyperplasia (ADH)
- ☐ 2 Atypical lobular hyperplasia (ALH)
- ☐ 5 Cysts
- ☐ 6 Fat necrosis
- ☐ 7 Lactational change
- ☐ 8 Mastitis
- ☐ 10 Nipple adenoma
- ☐ 12 Papilloma/papillomatosis
- ☐ 13 Sclerosing adenosis
- ☐ 15 Unspecified non-proliferative findings
- ☐ 16 Unspecified proliferative fibrostic changes with atypia
- ☐ 17 Unspecified proliferative fibrostic changes without atypia
- ☐ 20 Complex sclerosing lesion
- ☐ 21 Fibroadenoma
- ☐ 22 Radial scar
- ☐ 23 Usual ductal hyperplasia

☐ 24 Apocrine metaplasia

2595 Estimated size of benign mass by clinical exam (cm): (Go To: **2586**)

2586 Size of benign mass or lesion by imaging (cm): (Go To: **1639**)

* 1639 Breast Imaging Reporting and Data System (BIRADS) category for right breast: (Go To: **2600**)

☐ 1 Category 1
☐ 2 Category 2
☐ 3 Category 3
☐ 4 Category 4
☐ 5 Category 5
☐ 6 Category 6
☐ 7 Category 0
☐ 99 Not reported (Go To: **1640)**

2600 Mode of detection for right BIRADS score: (Go To: **1640**)

☐ 1 Ultrasound
☐ 2 Mammography
☐ 4 MRI
☐ 95 Other

* 1640 Breast Imaging Reporting and Data System (BIRADS) category for left breast: (Go To: **2598**)

☐ 1 Category 1
☐ 2 Category 2
☐ 3 Category 3
☐ 4 Category 4
☐ 5 Category 5
☐ 6 Category 6
☐ 7 Category 0
☐ 99 Not reported (Go To: **1641)**

2598 Mode of detection for left BIRADS score: (Go To: **1641**)

☐ 1 Ultrasound
☐ 2 Mammography
☐ 4 MRI
☐ 95 Other

1641 Breast Density Score (BDS) for right breast: (Go To: **2601**)

☐ 1 Category 1
☐ 2 Category 2
☐ 3 Category 3
☐ 4 Category 4

2601 Mode of detection for right breast density score: (Go To: **1642**)

☐ 1 Ultrasound
☐ 2 Mammography
☐ 4 MRI
☐ 95 Other

1642 Breast Density Score (BDS) for left breast: (Go To: **2599**)

☐ 1 Category 1
☐ 2 Category 2
☐ 3 Category 3
☐ 4 Category 4

2599 Mode of detection for left breast density score: (Go To: **1669**)

☐ 1 Ultrasound
☐ 2 Mammography
☐ 4 MRI
☐ 95 Other

1669 Were pathological microcalcifications present? (Go To: **1097**)

☐ 0 No
☐ 1 Yes (Go To: **1670)**
☐ 99 Not specified

1670 In what kind of tissue were microcalcifications present? (Go To: **1097**)

☐ 1 Involving benign tissue
☐ 2 Involving DCIS
☐ 3 Involving LCIS
☐ 4 Involving invasive cancer

1097 Comments: (Go To: **End of Form**)

Shaded areas indicated questions to be completed by research staff.

Version and Archive History: View

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