

Product Name:	Normal breast tissue (multi-sites)
Product Lot:	BN08013
Total Cases:	71
Panel Specifications:	8 x 9 (row x column)
Total Cores:	72
Array Panel:	Each core represents a NORMAL tissue spot from one individual specimen that was selected and pathologically confirmed
Core Diameter:	1.5 mm
Section Thickness:	5 microns
Standard IHC:	ER confirmed

Product Specification Sheet:

Number	Age	Sex	Organ	Pathology	Grade	Notes
01	43	F	Breast	Normal tissue (lobule)	-	
02	33	F	Breast	Duct of breast	-	
03	46	F	Breast	Duct of breast	-	
04	47	F	Breast	Blood vessel and fibrous tissue	-	
05	61	F	Breast	Duct tissue and a few lobule	-	
06	50	F	Breast	Duct and lobule tissue	-	
07	47	F	Breast	Duct of breast	-	
08	42	F	Breast	Duct and lobule tissue	-	
09	41	F	Breast	Duct and lobule tissue	-	
10	40	F	Breast	Duct of breast	-	
11	43	F	Breast	Blood vessel and fibrofatty tissue	-	
12	59	F	Breast	Fibrofatty tissue	-	
13	49	F	Breast	Duct and lobule tissue	-	
14	44	F	Breast	Normal tissue (lobule)	-	
15	47	F	Breast	Duct of breast with tumoral embolus	-	
16	51	F	Breast	Duct of breast	-	
17	33	F	Breast	Normal tissue (lobule) with fibrous hyperplasia	-	
18	52	F	Breast	Blood vessel and fibrous tissue	-	

19	28	F	Breast	Normal tissue (lobule) with fibrous hyperplasia	-
20	46	F	Breast	Duct of breast	-
21	67	F	Breast	Blood vessel, fibrous tissue and a few lobule tissue	-
22	48	F	Breast	Duct of breast	-
23	58	F	Breast	Blood vessel, fibrous tissue and a few lobule tissue	-
24	37	F	Breast	Normal tissue (lobule) with fibrous hyperplasia	-
25	52	F	Breast	Duct and lobule tissue	-
26	49	F	Breast	Duct of breast	-
27	50	F	Breast	Please read specific diagnoses in note	-
28	40	F	Breast	Duct and lobule tissue	-
29	48	F	Breast	Fibrofatty tissue	-
30	47	F	Breast	Fibrofatty tissue	-
31	45	F	Breast	Normal tissue (lobule)	-
32	28	F	Breast	Normal tissue (lobule)	-
33	49	F	Breast	Normal tissue (lobule)	-
34	42	F	Breast	Normal tissue (lobule)	-
35	50	F	Breast	Normal tissue (lobule)	-
36	47	F	Breast	Normal tissue (lobule)	-
37	12	F	Breast	Normal tissue (lobule) with fibrous hyperplasia	-
38	52	F	Breast	Duct of breast	-
39	35	F	Breast	Duct of breast	-
40	51	F	Breast	Normal tissue	-
41	50	F	Breast	Duct of breast	-
42	66	F	Breast	Blood vessel, fibrous tissue and a few duct tissue	-
43	68	F	Breast	Duct tissue	-
44	49	F	Breast	Fibrofatty tissue	-
45	67	F	Breast	Fibrofatty tissue	-
46	61	F	Breast	Fibrofatty tissue and a few duct tissue	-
47	54	F	Breast	Fibrofatty tissue	-
48	69	F	Breast	Fibrofatty tissue	-
49	47	F	Breast	Fibrofatty tissue	-
50	44	F	Breast	Fibrofatty tissue	-

51	54	F	Breast	Duct of breast	-
52	60	F	Breast	Atrophica lobule	-
53	53	F	Breast	Duct of breast	-
54	63	F	Breast	Normal tissue (lobule)	-
55	34	F	Breast	Normal tissue (lobule)	-
56	47	F	Breast	Fibrofatty tissue	-
57	61	F	Breast	Blood vessel, fibrous tissue and a few lobule tissue	-
58	48	F	Breast	Blood vessel, fibrous tissue and a few duct tissue	-
59	39	F	Breast	Fibrofatty tissue	-
60	60	F	Breast	Fibrofatty tissue	-
61	46	F	Breast	Normal tissue (lobule)	-
62	43	F	Breast	Fibrofatty tissue	-
63	56	F	Breast	Duct of breast	-
64	59	F	Breast	Lobule and duct tissue of breast	-
65	51	F	Breast	Normal tissue (lobule)	-
66	56	F	Breast	Blood vessel and fibrous tissue	-
67	49	F	Breast	Duct of breast	-
68	44	F	Breast	Normal tissue (lobule)	-
69	52	F	Breast	Blood vessel and fibrous tissue	-
70	50	F	Breast	Infiltrating duct carcinoma	-
71	43	F	Breast	Infiltrating duct carcinoma	-
72	55	F	Breast	Infiltrating duct carcinoma	-