

File Name	Data as of	Population	Data collected	One row per	Rows	File Created
lilac_form_344_colorectal_inv.dat	2/19/2023	LILAC	LILAC	Form	899	8/25/2023

This data dictionary can be used to prepare or evaluate feasibility of ancillary study proposals and paper proposals, but is NOT intended for publication.

ID WHI Participant Common ID Col 1

N Missing

899 0

COLORECSURG Cancer-directed surgery for tx Col 2

Value	Description	N	%
0	No	80	8.9
1	Yes	813	90.4
9	Unknown	6	0.7

LOCTUMOREXC Local tumor excision Col 3

Value	Description	N	%
0	No	725	80.6
1	Yes	88	9.8
	Missing	86	9.6

LOCTUMORDEST Tumor destruction Col 4

Value	Description	N	%
0	No	811	90.2
1	Yes	2	0.2
	Missing	86	9.6

COLECTPART Partial Colectomy/Partial Proctectomy Col 5

Value	Description	N	%
0	No	624	69.4
1	Yes	189	21
	Missing	86	9.6

COLECTTOT Total Colectomy/Proctocolectomy

Col 6

Value	Description	N	%
0	No	804	89.4
1	Yes	9	1
	Missing	86	9.6

COLECTNOS Colectomy or Proctectomy, NOS

Col 7

Value	Description	N	%
0	No	808	89.9
1	Yes	5	0.6
	Missing	86	9.6

COLECTSUBTOT Subtotal/Extended Colectomy

Col 8

Value	Description	N	%
0	No	776	86.3
1	Yes	37	4.1
	Missing	86	9.6

COLECTHEMI Hemicolectomy

Col 9

Value	Description	N	%
0	No	353	39.3
1	Yes	460	51.2
	Missing	86	9.6

PROCTOSIGPART Partial Proctosigmoidectomy

Col 10

Value	Description	N	%
0	No	743	82.6
1	Yes	70	7.8
	Missing	86	9.6

SPHINCTERPRES Pull through with SphincterPreservation

Col 11

Value	Description	N	%
0	No	812	90.3
1	Yes	1	0.1
	Missing	86	9.6

PROTECTTOT Total Proctectomy

Col 12

Value	Description	N	%
0	No	798	88.8
1	Yes	15	1.7
	Missing	86	9.6

PELVICEXENT Pelvic Exenteration

Col 13

Value	Description	N	%
0	No	813	90.4
1	Yes	0	0
	Missing	86	9.6

OTHSURG Other surgery

Col 14

Value	Description	N	%
0	No	808	89.9
1	Yes	5	0.6
	Missing	86	9.6

OTHSURGSPEC Other surgery, specify

Col 15

N	Missing
6	893

SURGERYDY Surgery days from diagnosis date

Col 16

N	Missing	Min	Max	Mean	StdDev
813	86	0	277	19.004	30.976

SURGDTYPE Surgery date type

Col 17

Value	Description	N	%
1	Exact	813	90.4
2	Estimated	0	0
9	Unknown	0	0
	Missing	86	9.6

REMADJORGAN Removal of adjacent organ(s)

Col 18

Value	Description	N	%
0	No	422	46.9
1	Yes	391	43.5
	Missing	86	9.6

COLOSTOMY Colostomy

Col 19

Value	Description	N	%
0	No/Unknown	763	84.9
1	Yes - Temporary	9	1
2	Yes - Permanent	22	2.4
3	Yes - Unknown	19	2.1
	Missing	86	9.6

MOLTEST1 Molecular tests performed as part of the diagnosis or treatment

Col 20

Value	Description	N	%
0	No	744	82.8
1	Yes	145	16.1
2	Recommended, unknown if done	2	0.2
9	Unknown	8	0.9

BRAFTEST1 BRAF 1 (V600E) test

Col 21

Value	Description	N	%
1	Yes	35	3.9
	Missing	864	96.1

BRAFDY1 BRAF test 1 days from diagnosis date

Col 22

N	Missing	Min	Max	Mean	StdDev
35	864	-1	52	15.229	16.917

BRAFRES1 BRAF 1 results

Col 23

Value	Description	N	%
1	Change detected	22	2.4
2	No change detected	12	1.3
3	Equivocal	0	0
4	Ordered/results not available	0	0
9	Unknown	1	0.1
	Missing	864	96.1

CIMPTEST1 CIMP test 1

Col 24

Value	Description	N	%
1	Yes	1	0.1
	Missing	898	99.9

CIMPDY1 CIMP test 1 days from diagnosis date

Col 25

N	Missing	Min	Max	Mean	StdDev
1	898	38	38	38	NaN

CIMPRES1 CIMP 1 test results

Col 26

Value	Description	N	%
0	No/not done	0	0
1	Yes	1	0.1
	Missing	898	99.9

HLNTEST1 Test subtype 1 - Status H/L/N

Col 27

Value	Description	N	%
1	High	0	0
2	Low	0	0
3	Negative	0	0
4	Ordered, results not available	0	0
9	Unknown/not done	0	0
	Missing	899	100

PLUSMINUSTEST1 Test subtype 1 - Status +/-

Col 28

Value	Description	N	%
0	Negative	0	0
1	Positive	0	0
2	Ordered, results not available	0	0
9	Unknown/not done	0	0
	Missing	899	100

METHYLTEST1 Test subtype 1 - Methylation

Col 29

Value	Description	N	%
0	No	0	0
1	Yes	1	0.1
2	Ordered, results not available	0	0
9	Unknown/not done	0	0
	Missing	898	99.9

KRASTEST1 KRAS test 1

Col 30

Value	Description	N	%
1	Yes	43	4.8
	Missing	856	95.2

KRASDY1 KRAS test 1 days from diagnosis date

Col 31

N	Missing	Min	Max	Mean	StdDev
43	856	0	174	12.442	28.44

KRASRES1 KRAS 1 results

Col 32

Value	Description	N	%
1	Change detected	15	1.7
2	No change detected	26	2.9
3	Equivocal	0	0
4	Ordered/results not available	1	0.1
9	Unknown	1	0.1
	Missing	856	95.2

NRATEST1 NRAS test 1

Col 33

Value	Description	N	%
1	Yes	3	0.3
	Missing	896	99.7

NRASDY1 NRAS test 1 days from diagnosis date

Col 34

N	Missing	Min	Max	Mean	StdDev
3	896	0	19	12.333	10.693

NRARES1 NRAS 1 results

Col 35

Value	Description	N	%
1	Change detected	0	0
2	No change detected	3	0.3
3	Equivocal	0	0
4	Ordered/results not available	0	0
9	Unknown	0	0
	Missing	896	99.7

MMRTEST1 MMR test 1

Col 36

Value	Description	N	%
1	Yes	88	9.8
	Missing	811	90.2

MMRDY1 MMR test 1 days from diagnosis date

Col 37

N	Missing	Min	Max	Mean	StdDev
---	---------	-----	-----	------	--------

89	810	0	167	16.596	31.631
----	-----	---	-----	--------	--------

MMRRES1 MMR 1 results

Col 38

Value	Description	N	%
-------	-------------	---	---

1	Change detected	40	4.4
---	-----------------	----	-----

2	No change detected	48	5.3
---	--------------------	----	-----

3	Equivocal	0	0
---	-----------	---	---

4	Ordered/results not available	0	0
---	-------------------------------	---	---

9	Unknown	1	0.1
---	---------	---	-----

	Missing	810	90.1
--	---------	-----	------

MSITEST1 MSI test 1

Col 39

Value	Description	N	%
-------	-------------	---	---

1	Yes	1	0.1
---	-----	---	-----

	Missing	898	99.9
--	---------	-----	------

MSIDY1 MSI test 2 days from diagnosis date

Col 40

N	Missing	Min	Max	Mean	StdDev
---	---------	-----	-----	------	--------

1	898	0	0	0	NaN
---	-----	---	---	---	-----

MSIRES1 MSI 1 results

Col 41

Value	Description	N	%
-------	-------------	---	---

0	No/not done	0	0
---	-------------	---	---

1	Yes	1	0.1
---	-----	---	-----

	Missing	898	99.9
--	---------	-----	------

IHCTEST1 Test 1 subtype - IHC

Col 42

Value	Description	N	%
1	Proficient	0	0
2	Deficient	0	0
3	Ordered/results not available	0	0
9	Unknown/not done	0	0
	Missing	899	100

DNATEST1 Test 1 subtype - DNA

Col 43

Value	Description	N	%
1	Low	0	0
2	High	0	0
3	Ordered/results not available	0	0
9	Unknown/not done	0	0
	Missing	899	100

BAT25TEST1 Test 1 subtype - BAT25

Col 44

Value	Description	N	%
1	Stable	1	0.1
2	Unstable	0	0
3	Ordered/results not available	0	0
9	Unknown/not done	0	0
	Missing	898	99.9

ONCOTYPE1 Oncotype 1

Col 45

Value	Description	N	%
1	Yes	2	0.2
	Missing	897	99.8

ONCOTYPE1 Oncotype 1 days from diagnosis date

Col 46

N	Missing	Min	Max	Mean	StdDev
2	897	4	48	26	31.113

ONCOTYPESCORE1 Oncotype 1 score

Col 47

N Missing Min Max Mean StdDev

2	897	29	43	36	9.899
---	-----	----	----	----	-------

ONCTOTYPENA1 Oncotype 1 score not available

Col 48

Value Description N %

0	No	0	0
---	----	---	---

1	Yes	0	0
---	-----	---	---

	Missing	899	100
--	---------	-----	-----

PIK3CATEST1 PIK3CA test 1

Col 49

Value Description N %

1	Yes	1	0.1
---	-----	---	-----

	Missing	898	99.9
--	---------	-----	------

PIK3CADY1 PIK3CA test 1 days from diagnosis date

Col 50

N Missing Min Max Mean StdDev

1	898	19	19	19	NaN
---	-----	----	----	----	-----

PIK3CARES1 PIK3CA 1 results

Col 51

Value Description N %

1	Change detected	0	0
---	-----------------	---	---

2	No change detected	1	0.1
---	--------------------	---	-----

3	Equivocal	0	0
---	-----------	---	---

4	Ordered/results not available	0	0
---	-------------------------------	---	---

9	Unknown	0	0
---	---------	---	---

	Missing	898	99.9
--	---------	-----	------

TP53TEST1 TP53 test 1

Col 52

Value Description N %

	Missing	899	100
--	---------	-----	-----

TP53DY1 TP53 test 1 days from diagnosis date

Col 53

N Missing

0 899

TP53RES1 TP53 1 results

Col 54

Value	Description	N	%
1	Change detected	0	0
2	No change detected	0	0
3	Equivocal	0	0
4	Ordered/results not available	0	0
9	Unknown	0	0
	Missing	899	100

OTHTEST1 Other test 1

Col 55

Value	Description	N	%
1	Yes	56	6.2
	Missing	843	93.8

MOLTEST2 Second molecular test performed as part of the diagnosis or treatment Col 56

Value	Description	N	%
0	No	890	99
1	Yes	4	0.4
	Missing	5	0.6

BRAFTEST2 BRAF 2 (V600E) test

Col 57

Value	Description	N	%
1	Yes	2	0.2
	Missing	897	99.8

BRAFDY2 BRAF test 2 days from diagnosis date

Col 58

N	Missing	Min	Max	Mean	StdDev
2	897	7	7	7	0

BRAFRES2 BRAF 2 results

Col 59

Value	Description	N	%
1	Change detected	2	0.2
2	No change detected	0	0
3	Equivocal	0	0
4	Ordered/results not available	0	0
9	Unknown	0	0
	Missing	897	99.8

CIMPTEST2 CIMP test 2

Col 60

Value	Description	N	%
	Missing	899	100

CIMPDY2 CIMP test 2 days from diagnosis date

Col 61

N	Missing
0	899

CIMPRES2 CIMP 2 results

Col 62

Value	Description	N	%
0	No/not done	0	0
1	Yes	0	0
	Missing	899	100

HLNTEST2 Test subtype 2 - Status H/L/N

Col 63

Value	Description	N	%
1	High	0	0
2	Low	0	0
3	Negative	0	0
4	Ordered, results not available	0	0
9	Unknown/not don	0	0
	Missing	899	100

PLUSMINUSTEST2 Test subtype 2 - Status +/-

Col 64

Value	Description	N	%
1	Low	0	0
2	High	0	0
3	Ordered/results not available	0	0
9	Unknown/not done	0	0
	Missing	899	100

METHYLTEST2 Test subtype 2 - Methylation

Col 65

Value	Description	N	%
1	Stable	0	0
2	Unstable	0	0
3	Ordered/results not available	0	0
9	Unknown/not done	0	0
	Missing	899	100

KRASTEST2 KRAS test 2

Col 66

Value	Description	N	%
1	Yes	2	0.2
	Missing	897	99.8

KRASDY2 KRAS test 2 days from diagnosis date

Col 67

N	Missing	Min	Max	Mean	StdDev
2	897	7	36	21.5	20.506

KRASRES2 KRAS 2 results

Col 68

Value	Description	N	%
1	Change detected	0	0
2	No change detected	2	0.2
3	Equivocal	0	0
4	Ordered/results not available	0	0
9	Unknown	0	0
	Missing	897	99.8

NRATEST2 NRAS test 2

Col 69

Value	Description	N	%
	Missing	899	100

NRASDY2 NRAS test 2 days from diagnosis date

Col 70

N	Missing
0	899

NRARES2 NRAS 2 results

Col 71

Value	Description	N	%
1	Change detected	0	0
2	No change detected	0	0
3	Equivocal	0	0
4	Ordered/results not available	0	0
9	Unknown	0	0
	Missing	899	100

MMRTEST2 MMR test 2

Col 72

Value	Description	N	%
1	Yes	3	0.3
	Missing	896	99.7

MMRDY2 MMR test 2 days from diagnosis date

Col 73

N	Missing	Min	Max	Mean	StdDev
3	896	7	36	16.667	16.743

MMRRES2 MMR 2 results

Col 74

Value	Description	N	%
1	Change detected	3	0.3
2	Not change detected	0	0
3	Equivocal	0	0
4	Ordered/results not available	0	0
9	Unknown	0	0
	Missing	896	99.7

MSITEST2 MSI test 2

Col 75

Value	Description	N	%
	Missing	899	100

MSIDY2 MSI test 1 days from diagnosis date

Col 76

N	Missing
0	899

MSIRES2 MSI 2 results

Col 77

Value	Description	N	%
0	No/not done	0	0
1	Yes	0	0
	Missing	899	100

IHCTEST2 Test 2 subtype - IHC

Col 78

Value	Description	N	%
1	Proficient	0	0
2	Deficient	0	0
3	Ordered/results not available	0	0
9	Unknown/not done	0	0
	Missing	899	100

DNATEST2 Test 2 subtype - DNA

Col 79

Value	Description	N	%
1	Low	0	0
2	High	0	0
3	Ordered/results not available	0	0
9	Unknown/not done	0	0
	Missing	899	100

BAT25TEST2 Test 2 subtype - BAT25

Col 80

Value	Description	N	%
1	Stable	0	0
2	Unstable	0	0
3	Ordered/results not available	0	0
9	Unknown/not done	0	0
	Missing	899	100

ONCOTYPE2 Oncotype 2

Col 81

Value	Description	N	%
	Missing	899	100

ONCOTYPEDY2 Oncotype 2 days from diagnosis date

Col 82

N	Missing
0	899

ONCOTYPESCORE2 Oncotype 2 score

Col 83

N	Missing
0	899

ONCTOTYPENA2 Oncotype 2 score not available

Col 84

Value	Description	N	%
0	No	0	0
1	Yes	0	0
	Missing	899	100

PIK3CATEST2 PIK3CA test 2

Col 85

Value	Description	N	%
	Missing	899	100

PIK3CADY2 PIK3CA test 2 days from diagnosis date

Col 86

N	Missing
0	899

PIK3CARES2 PIK3CA 2 results

Col 87

Value	Description	N	%
1	Change detected	0	0
2	No change detected	0	0
3	Equivocal	0	0
4	Ordered/results not available	0	0
9	Unknown	0	0
	Missing	899	100

TP53TEST2 TP53 test 2

Col 88

Value	Description	N	%
	Missing	899	100

TP53DY2 TP53 test 2 days from diagnosis date

Col 89

N	Missing
0	899

TP53RES2 TP53 2 results

Col 90

Value	Description	N	%
1	Change detected	0	0
2	No change detected	0	0
3	Equivocal	0	0
4	Ordered/results not available	0	0
9	Unknown	0	0
	Missing	899	100

OTHTEST2 Other test 2

Col 91

Value	Description	N	%
1	Yes	3	0.3
	Missing	896	99.7

CHEMOTX Chemo or targeted first course

Col 92

Value	Description	N	%
0	No	498	55.4
1	Yes	337	37.5
2	Recommended, unknown if done	13	1.4
9	Unknown	51	5.7

NOCHEMOREASON Reason for no chemotherapy

Col 93

Value	Description	N	%
1	Participant refused	31	3.4
2	Not a candidate for treatment	6	0.7
3	Participant chose alternate recommended treatment	4	0.4
4	Not indicated based on molecular test	1	0.1
5	Not recommended	155	17.2
8	Other	28	3.1
9	Unknown	221	24.6
	Missing	453	50.4

TXDOC Written docs tx based on test

Col 94

Value	Description	N	%
0	No	306	34
1	Yes	8	0.9
9	Unknown	2	0.2
	Missing	583	64.8

RADTHER Radiation therapy first course

Col 95

Value	Description	N	%
0	No	786	87.4
1	Yes	53	5.9
2	Recommended, unknown if done	0	0
9	Unknown	60	6.7

NORADREASON Reason for no radiation therapy

Col 96

Value	Description	N	%
1	Participant refused	13	1.4
2	Participant chose alternate recommended treatment	0	0
3	Not a candidate for treatment	2	0.2
4	Not recommended	78	8.7
8	Other	25	2.8
9	Unknown	567	63.1
	Missing	214	23.8

RADEBRT Rad therapy type - External beam radiation therapy (EBRT) Col 97

Value	Description	N	%
0	No	3	0.3
1	Yes	50	5.6
	Missing	846	94.1

RADINTERNAL Rad therapy type - Internal radiation therapy

Col 98

Value	Description	N	%
0	No	53	5.9
1	Yes	0	0
	Missing	846	94.1

RADRADIO Radiation therapy type - Radioisotopes

Col 99

Value	Description	N	%
0	No	53	5.9
1	Yes	0	0
	Missing	846	94.1

RADRADIOEMBOL Rad therapy type - Radioembolization (yttrium-90) Col 100

Value	Description	N	%
0	No	53	5.9
1	Yes	0	0
	Missing	846	94.1

RADENDOCAV Rad therapy type - Endocavity radiation therapy Col 101

Value	Description	N	%
0	No	53	5.9
1	Yes	0	0
	Missing	846	94.1

RADOTHER Radiation therapy type - Other Col 102

Value	Description	N	%
0	No	53	5.9
1	Yes	0	0
	Missing	846	94.1

RADUNKNOWN Radiation therapy type - Unknown Col 103

Value	Description	N	%
0	No	49	5.5
1	Yes	4	0.4
	Missing	846	94.1

RADOTHSPEC Rad therapy type - Other, specify Col 104

N	Missing
0	899

RADSTARTDY Radiation therapy start days from diagnosis date Col 105

N	Missing	Min	Max	Mean	StdDev
50	849	1	295	66.38	62.323

RADSTARTTYPE Radiation therapy start date type Col 106

Value	Description	N	%
1	Exact	49	5.5
2	Estimated	1	0.1
9	Unknown	3	0.3
	Missing	846	94.1

RADENDDY Radiation therapy stop days from diagnosis date Col 107

N	Missing	Min	Max	Mean	StdDev
47	852	50	336	112.957	61.545

RADENDTYPE Radiation therapy end date type Col 108

Value	Description	N	%
1	Exact	46	5.1
2	Estimated	1	0.1
9	Unknown	5	0.6
	Missing	847	94.2

RADDOSE Total dosage of radiation received Col 109

N	Missing	Min	Max	Mean	StdDev
40	859	3,000	5,940	4,836	502.531

RADDOSEUNKNOWN Total dosage of radiation received - unknown Col 110

Value	Description	N	%
0	No	0	0
1	Yes	0	0
9	Unknown	12	1.3
	Missing	887	98.7

DISEASEFREE Participant disease free Col 111

Value	Description	N	%
0	No	197	21.9
1	Yes	681	75.8
9	Unknown	21	2.3

DISEASEFREEDY Disease free days from diagnosis date Col 112

N	Missing	Min	Max	Mean	StdDev
680	219	0	6,952	2,034.334	1,879.138

RECURCOLORECT New or recurrent invasive colorectal cancer Col 113

Value	Description	N	%
0	No	790	87.9
1	Yes	34	3.8
9	Unknown	75	8.3

RECURSUBSITE1 Subsite 1 code Col 114

N	Missing
30	869

RECURUNK1 Subsite 1 unknown Col 115

Value	Description	N	%
0	No	0	0
1	Yes	1	0.1
	Missing	898	99.9

RECURHIST1 Recurrence 1 histology Col 116

Value	Description	N	%
1	Same	17	1.9
2	Different	11	1.2
9	Unknown	2	0.2
	Missing	869	96.7

RECURHISTCODE1 Recurrence 1 histology code Col 117

N	Missing	Min	Max	Mean	StdDev
28	871	8,010	8,481	8,178.286	98.944

RECURDY1 Recurrence 1 days from diagnosis date Col 118

N	Missing	Min	Max	Mean	StdDev
34	865	155	5,748	1,625.824	1,651.351

RECURDATETYPE1 Recurrence 1 date type Col 119

Value	Description	N	%
1	Exact	33	3.7
2	Estimated	1	0.1
9	Unknown	0	0
	Missing	865	96.2

RECURSUBSITE2 Subsite 2 code Col 120

N Missing	
0	899

RECURUNK2 Subsite 2 unknown Col 121

Value	Description	N	%
0	No	0	0
1	Yes	0	0
	Missing	899	100

RECURHIST2 Recurrence 2 histology Col 122

Value	Description	N	%
1	Same	0	0
2	Different	0	0
9	Unknown	0	0
	Missing	899	100

RECURHISTCODE2 Recurrence 2 histology code Col 123

N Missing	
0	899

RECURDY2 Recurrence 2 days from diagnosis date Col 124

N Missing	
0	899

RECURDATETYPE2 Recurrence 2 date type Col 125

Value	Description	N	%
1	Exact	0	0
2	Estimated	0	0
9	Unknown	0	0
	Missing	899	100

RECURMICROCONF Recurrence microscopically confirmed Col 126

Value	Description	N	%
0	No	3	0.3
1	Yes	18	2
9	Unknown	3	0.3
	Missing	875	97.3

METASTASIS Metastasis occur outside the primary colon/rectum cancer Col 127
(CRC)

Value	Description	N	%
0	No	728	81
1	Yes	96	10.7
9	Unknown	75	8.3

METSPERI Metastasis site - Peritoneum Col 128

Value	Description	N	%
0	No	90	10
1	Yes	10	1.1
	Missing	799	88.9

METSLIVER Metastasis site - Liver Col 129

Value	Description	N	%
0	No	61	6.8
1	Yes	39	4.3
	Missing	799	88.9

METSSTONE Metastasis site - Bone

Col 130

Value	Description	N	%
0	No	97	10.8
1	Yes	3	0.3
	Missing	799	88.9

METSLUNG Metastasis site - Lung

Col 131

Value	Description	N	%
0	No	72	8
1	Yes	28	3.1
	Missing	799	88.9

METSREGLYMPH Metastasis site - Regional lymph node(s)

Col 132

Value	Description	N	%
0	No	92	10.2
1	Yes	8	0.9
	Missing	799	88.9

METSDISTLYMPH Metastasis site - Distant lymph node(s)

Col 133

Value	Description	N	%
0	No	88	9.8
1	Yes	12	1.3
	Missing	799	88.9

METSBRAIN Metastasis site - Brain

Col 134

Value	Description	N	%
0	No	95	10.6
1	Yes	5	0.6
	Missing	799	88.9

METSPORTSITE Metastasis site - Port site

Col 135

Value	Description	N	%
0	No	100	11.1
1	Yes	0	0
	Missing	799	88.9

METSOTHER Metastasis site - Other

Col 136

Value	Description	N	%
0	No	64	7.1
1	Yes	36	4
	Missing	799	88.9

METSSPECIFY Metastasis site - Other, specify

Col 137

N	Missing
36	863

METSDY Metastasis dx days from diagnosis date

Col 138

N	Missing	Min	Max	Mean	StdDev
98	801	87	5,949	852.684	1,023.384

METSDATETYPE Metastasis dx date type

Col 139

Value	Description	N	%
1	Exact	96	10.7
2	Estimated	2	0.2
9	Unknown	1	0.1
	Missing	800	89

METSMICROCONF Metastasis microscopically confirmed

Col 140

Value	Description	N	%
0	No	43	4.8
1	Yes	46	5.1
9	Unknown	10	1.1
	Missing	800	89