



Statistical Profile

**1 April 2018
to
31 March 2021**



**Public Health
Agency**

NORTHERN IRELAND										
Consolidated 3 yr Performance Summary: 1st April 2018 to 31st March 2021										
KPI	Standard	KC62 Source	Activity Data	Local Performance				National Standards		
				18/19	19/20	20/21	18-21			
Uptake	The Percentage of Eligible Women Who Attend for Screening	Overall	Table A-C2 Age 50-70	Invited	80,389	78,181	75,264	234,434		
				Screened	62,275	59,428	54,328	176,031		
				Uptake Rate (%)	77	76	72	75	Minimum >70% Achievable >80%	
Uptake	The Percentage of Eligible Women Who Attend for	Prevalent Screen	Table A Age 45-52	Invited	13,574	12,760	13,200	39,534	Non KPI Measure of Performance (prevalent was age 50-52 Incident was age 53-70)	
				Screened	9,999	9,193	9,351	28,543		
				Uptake Rate (%)	73.66	72.05	70.84	72.20		
Uptake	The Percentage of Eligible Women Who Attend for	Incident Screen	Table C1 Age 50-70	Invited	54,017	52,861	48,519	155,397		
				Screened	48,563	47,156	41,611	137,330		
				Uptake Rate (%)	89.90	89.21	85.76	88.37		
Referral to Assessment	The Percentage of Women Referred to Assessment	Prevalent Screen	Table A Age 45-52	Assessed	9,999	9,193	9,351	28,543	Prevalent age cohort change: 45-52 from April 2017	
				Referred to Assessment Rate (%)	5.98	5.53	5.06	5.53		Minimum <10% Achievable <7%
				Screened	48,563	47,156	41,611	137,330		Incident age cohort change: 50-70 from April 2017
		Assessed	1,234	1,190	943	3,367				
		Referred to Assessment Rate (%)	2.54	2.52	2.27	2.45	Minimum <7% Achievable <5%			
		Short Term Recall	The Percentage of Women Placed on Short Term Recall	Overall	Table T Age 50-70	Screened	63,496	60,350	54,779	178,625
Short Term Recall	17					6	8	31		
Short Term Recall Rate (%)	0.03					0.01	0.01	0.02	Minimum <0.25% Achievable <0.12%	
Invasive Cancer Detection	The Rate of Invasive Cancers Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A Age 45-52	Invasive Cancers	37	45	55	137	Not a KPI from April 2017 (was age 50-52 at Minimum >=2.7/1000 Achievable >3.6/1000)	
				Invasive Cancer Detection Rate (per 1,000)	3.70	4.90	5.88	4.80		
				Screened	48,563	47,156	41,611	137,330		Not a KPI from April 2017 (was age 53-70 at Minimum >=3.1/1000 Achievable >4.2/1000)
		Invasive Cancers	278	306	255	839				
		Invasive Cancer Detection Rate (per 1,000)	5.72	6.49	6.13	6.11				
		Non-Invasive Cancer Detection	The Rate of Non-Invasive Cancers Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A Age 45-70	Non/Micro Invasive Cancers	26	15	20	61
Non-Invasive Cancer Detection Rate (per 1,000)	2.48					1.56	2.03	2.04	Minimum >=0.5/1000	
Screened	48,563					47,156	41,611	137,330	Incident age cohort change: 50-70 from April 2017	
Non/Micro Invasive Cancers	55			61	54	170				
Non-Invasive Cancer Detection Rate (per 1,000)	1.13			1.29	1.30	1.24	Minimum >=0.6/1000			
SDR	Standardised Detection Ratio			Prevalent & Incident Screen	Table A-C1 Age 45-70	Observed	343	361	336	1,040
		Expected	249.34			237.96	217.96	705.25		
		SDR	1.39			1.52	1.54	1.47		
SDR <15mm	Standardised Detection Ratio	Prevalent & Incident Screen	Table A-C1 Age 45-70	Observed	176	185	173	534	New KPI from April 2017 (was age 50-70)	
				Expected	137.14	130.88	119.88	387.89		
				SDR	1.28	1.41	1.44	1.38		Minimum >1.0 Achievable >1.4
SDR	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-70	Observed	65	55	81	201	New KPI from April 2017 (was age 50-70)	
				Expected	50.83	44.85	46.84	142.52		
				SDR	1.28	1.23	1.73	1.41		Minimum >1.0 Achievable >1.4
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-70	Observed	27	21	36	84	Non KPI Measure of Performance	
				Expected	27.96	24.67	25.76	78.38		
				SDR	0.97	0.85	1.40	1.07		
SDR	Standardised Detection Ratio	Incident Screen	Table C1 Age 50-70	Observed	278	306	255	839	New KPI from April 2017	
				Expected	198.51	193.11	171.12	562.74		
				SDR	1.40	1.58	1.49	1.49		Minimum >1.0 Achievable >1.4
SDR <15mm	Standardised Detection Ratio	Incident Screen	Table C1 Age 50-70	Observed	149	164	137	450	Non KPI Measure of Performance	
				Expected	109.18	106.21	94.12	309.50		
				SDR	1.36	1.54	1.46	1.45		
SDR	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-52	Observed	40	45	56	141	Non KPI Measure of Performance	
				Expected	36.69	33.56	33.87	104.12		
				SDR	1.09	1.34	1.65	1.35		
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-52	Observed	18	15	23	56	Non KPI Measure of Performance	
				Expected	20.18	18.46	18.63	57.26		
				SDR	0.89	0.81	1.23	0.98		
Small Invasive Cancer Detection	The Rate of Invasive Cancers <15mm Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A Age 45-52	Invasive Cancers <15mm	17	15	23	55	Not a KPI from April 2017 (was age 50-52 at Minimum >=2.0/1000 Achievable >2.8/1000)	
				Small Invasive Cancer Detection Rate (per 1,000)	1.70	1.63	2.46	1.93		
				Screened	48,563	47,156	41,611	137,330		Not a KPI from April 2017 (was age 53-70 at Minimum >=2.3/1000 Achievable >3.1/1000)
		Invasive Cancers <15mm	149	164	137	450				
		Small Invasive Cancer Detection Rate (per 1,000)	3.07	3.48	3.29	3.28				
		Non-Operative Diagnosis	The Percentage of Women who have a Non-Operative Diagnosis of Cancer by Cytology or Needle Histology after a Maximum of 2 Visits	Invasive Cancers	Table T Age 50-70	Referred for Cytology/Core	378	379	365	1,122
Invasive cancers	378					374	364	1,116		
Invasive Non-operative diagnosis rate (%)	100.00					98.68	99.73	99.47		
Non-Invasive Cancers	Table T Age 50-70			Referred for Cytology/Core	90	84	78	252	Minimum >85% Achievable >90%	
				Non-Invasive Cancers	83	81	74	238		
				DCIS Non-operative diagnosis rate (%)	92.22	96.43	94.87	94.44		
Benign Biopsy	The Rate of Benign Biopsies	Prevalent Screen	Table A Age 45-52	Screened	9,999	9,193	9,351	28,543	Prevalent age cohort change: 45-52 from April 2017	
				Benign Biopsies	10	6	3	19		
				Benign Biopsy Rate (per 1,000)	1.00	0.65	0.32	0.67		Minimum <1.5/1000 Achievable <1.0/1000
		Incident Screen	Table C1 Age 50-70	Screened	48,563	47,156	41,611	137,330	Incident age cohort change: 50-70 from April 2017	
				Benign Biopsies	15	12	10	37		
				Benign Biopsy Rate (per 1,000)	0.31	0.25	0.24	0.27		Minimum <1.0/1000 Achievable <0.75/1000
KPI	Standard		Activity Data	Local Performance				National Standards		
Screen Round Length	The Percentage of Women Whose First Offered Appointment is Within 36 Months of Their Previous Screen			Previously Screened	59,452	57,996	53,668	171,116	Minimum >=90% Achievable 100%	
				FOA <36m	57,284	57,591	6,611	121,486		
				FOA <36m (%)	96	99	12	71		
Waiting Time for Results	The Percentage of Women Who are Sent Their Result Within 2 Weeks			Screened	66,716	63,273	54,510	184,499	Minimum standard change from April 2017	
				Result <=2 weeks	66,547	60,050	54,443	181,040		
				Result <=2 weeks (%)	99.7	94.9	99.9	98.1		Minimum >=95% Achievable 100%
Technical Recall/Repeat	The Number of Repeat Examinations			Screened	68,852	64,808	57,829	191,489	Minimum <3% Achievable <2%	
				Tech recalls/repeats	1,825	1,551	1,692	5,068		
				Tech recalls/repeats (%)	2.65	2.39	2.93	2.65		
Waiting Time for Assessment	Percentage of Women who are Offered an Appointment for Assessment within 3 Weeks of Attendance for the Screening Mammogram			Offered Assessment	2,302	2,057	1,700	6,059	Minimum standard change from April 2017	
				Offered <=3 weeks	2,279	2,041	1,689	6,009		
				Offered <=3 weeks (%)	99.0	99.2	99.4	99.2		Minimum >=98% Achievable 100%
Waiting Time for Assessment	Percentage of Women who Attend an Assessment Centre within Three Weeks of Attendance for the Screening Mammogram			Assessed	2,285	2,048	1,696	65,925	Non KPI Measure of Performance	
				Assessed <=3 weeks	2,129	1,884	1,606	59,337		
				Assessed <=3 weeks (%)	99.0	99.2	99.4	99.2		

Key	Met achievable standard
	Met acceptable standard
	Failed acceptable standard

Eastern Unit									
Consolidated 3 yr Performance Summary: 1st April 2018 to 31st March 2021									
KPI	Standard	Overall	KC62 Source	Activity Data	Local Performance				National Standards
					18/19	19/20	20/21	18-21	
Uptake	The Percentage of Eligible Women Who Attend for Screening	Overall	Table A-C2 Age 50-70	Invited	31,479	31,272	28,463	91,214	Minimum >70% Achievable >80%
				Screened	23,339	23,263	19,534	66,136	
				Uptake Rate (%)	74	74	69	73	
Uptake	The Percentage of Eligible Women Who Attend for Screening	Prevalent Screen	Table A Age 45-52	Invited	5,047	4,960	5,058	15,065	Non KPI Measure of Performance (prevalent was age 50-52 Incident was age 53-70)
				Screened	3,607	3,450	3,442	10,499	
				Uptake Rate (%)	71.47	69.56	68.05	69.69	
Uptake	The Percentage of Eligible Women Who Attend for Screening	Incident Screen	Table C1 Age 50-70	Invited	20,745	20,782	17,435	58,962	Prevalent age cohort change: 45-52 from April 2017
				Screened	18,411	18,604	14,798	51,813	
				Uptake Rate (%)	88.75	89.52	84.88	87.88	
Referral to Assessment	The Percentage of Women Referred to Assessment	Prevalent Screen	Table A Age 45-52	Assessed	236	197	169	602	Minimum <10% Achievable <7%
				Referred to Assessment Rate (%)	6.54	5.71	4.91	5.73	
				Screened	18,411	18,604	14,798	51,813	
		Incident Screen	Table C1 Age 50-70	Assessed	370	398	256	1,024	Incident age cohort change: 50-70 from April 2017
				Referred to Assessment Rate (%)	2.01	2.14	1.73	1.98	
				Screened	23,911	23,754	19,705	67,370	
Short Term Recall	The Percentage of Women Placed on Short Term Recall	Overall	Table T Age 50-70	Short Term Recall	5	1	1	7	Minimum <0.25% Achievable <0.12%
				Short Term Recall Rate (%)	0.02	0.00	0.01	0.01	
Invasive Cancer Detection	The Rate of Invasive Cancers Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A Age 45-52	Screened	3,607	3,450	3,442	10,499	Not a KPI from April 2017 (was age 50-52 at Minimum >2.7/1000 Achievable >3.6/1000)
				Invasive Cancers	12	17	13	42	
				Invasive Cancer Detection Rate (per 1,000)	3.33	4.93	3.78	4.00	
		Incident Screen	Table C1 Age 50-70	Screened	18,411	18,604	14,798	51,813	Not a KPI from April 2017 (was age 53-70 at Minimum >3.1/1000 Achievable >4.2/1000)
				Invasive Cancers	90	113	84	287	
				Invasive Cancer Detection Rate (per 1,000)	4.89	6.07	5.68	5.54	
Non-Invasive Cancer Detection	The Rate of Non-Invasive Cancers Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A Age 45-70	Non/Micro Invasive Cancers	3,788	3,626	3,630	11,044	Prevalent age cohort change: 45-70 from April 2017
				Non-Invasive Cancer Detection Rate (per 1,000)	2.11	0.28	1.65	1.36	
				Screened	18,411	18,604	14,798	51,813	
		Incident Screen	Table C1 Age 50-70	Non/Micro Invasive Cancers	16	27	17	60	Incident age cohort change: 50-70 from April 2017
				Non-Invasive Cancer Detection Rate (per 1,000)	0.87	1.45	1.15	1.16	
				Screened	117	133	106	356	
SDR	Standardised Detection Ratio	Prevalent & Incident Screen	Table A-C1 Age 45-70	Expected	94.17	93.64	78.70	266.52	Not a KPI from April 2017 (was age 50-70)
				SDR	1.24	1.42	1.35	1.24	
SDR <15mm	Standardised Detection Ratio	Prevalent & Incident Screen	Table A-C1 Age 45-70	Observed	56	67	49	172	New KPI from April 2017 (was aged 50-70)
				Expected	51.80	51.50	43.29	146.59	
SDR	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-70	SDR	1.08	1.30	1.13	1.17	Minimum >1.0 Achievable >1.4
				Observed	27	20	22	69	
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-70	Expected	18.81	17.49	17.91	54.22	New KPI from April 2017 (was aged 50-70)
				SDR	1.44	1.14	1.23	1.27	
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-70	Observed	10	6	9	25	Non KPI Measure of Performance
				Expected	10.35	9.62	9.85	29.82	
SDR	Standardised Detection Ratio	Incident Screen	Table C1 Age 50-70	SDR	0.97	0.62	0.91	0.84	New KPI from April 2017
				Observed	90	113	84	287	
SDR <15mm	Standardised Detection Ratio	Incident Screen	Table C1 Age 50-70	Expected	75.36	76.15	60.79	212.30	Minimum >1.0 Achievable >1.4
				SDR	1.19	1.48	1.38	1.35	
SDR <15mm	Standardised Detection Ratio	Incident Screen	Table C1 Age 50-70	Observed	46	61	40	147	Non KPI Measure of Performance
				Expected	41.45	41.88	33.44	116.77	
SDR	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-52	SDR	1.11	1.46	1.20	1.26	Non KPI Measure of Performance
				Observed	14	17	13	44	
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-52	Expected	13.35	12.63	12.48	38.46	Non KPI Measure of Performance
				SDR	1.05	1.35	1.04	1.14	
Small Invasive Cancer Detection	The Rate of Invasive Cancers <15mm Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A Age 45-52	Observed	5	6	3	14	Not a KPI from April 2017 (was age 50-52 at Minimum >2.0/1000 Achievable >2.8/1000)
				Small Invasive Cancer Detection Rate (per 1,000)	1.39	1.74	0.87	1.33	
				Screened	18,411	18,604	14,798	51,813	
		Incident Screen	Table C1 Age 50-70	Observed	46	61	40	147	Not a KPI from April 2017 (was age 53-70 at Minimum >2.3/1000 Achievable >3.1/1000)
				Small Invasive Cancer Detection Rate (per 1,000)	2.50	3.28	2.70	2.84	
				Screened	18,411	18,604	14,798	51,813	
Non-Operative Diagnosis	The Percentage of Women who have a Non-Operative Diagnosis of Cancer by Cytology or Needle Histology after a Maximum of 2 Visits	Invasive Cancers	Table T Age 50-70	Referred for Cytology/Core	126	141	119	386	Minimum >90% Achievable >95%
				Invasive cancers	126	140	118	384	
				Invasive Non-operative diagnosis Rate (%)	100.00	99.29	99.16	99.48	
		Non-Invasive Cancers	Table T Age 50-70	Referred for Cytology/Core	29	31	27	87	Minimum >85% Achievable >90%
				Non-Invasive Cancers	29	30	25	84	
				DCIS Non-operative diagnosis rate (%)	100.00	96.77	92.59	96.55	
Benign Biopsy	The Rate of Benign Biopsies	Prevalent Screen	Table A Age 45-52	Screened	3,607	3,450	3,442	10,499	Prevalent age cohort change: 45-52 from April 2017
				Benign Biopsies	1	0	0	1	
				Benign Biopsy Rate (per 1,000)	0.28	0.00	0.00	0.10	
		Incident Screen	Table C1 Age 50-70	Screened	18,411	18,604	14,798	51,813	Incident age cohort change: 50-70 from April 2017
				Benign Biopsies	3	1	1	5	
				Benign Biopsy Rate (per 1,000)	0.16	0.05	0.07	0.10	
KPI	Standard	Overall	Activity Data	Local Performance				National Standards	
				18/19	19/20	20/21	18-21		
Screen Round Length	The Percentage of Women Whose First Offered Appointment is Within 36 Months of Their Previous Screen	Overall	Table A-C2 Age 50-70	Previously Screened	22,818	22,803	19,386	65,007	Minimum >90% Achievable 100%
				FOA <36m (%)	98	93	8	70	
				Screened	25,047	25,263	19,528	69,838	
Waiting Time for Results	The Percentage of Women Who are Sent Their Result Within 2 Weeks	Overall	Table A-C2 Age 50-70	Result <2 weeks	25,000	25,208	19,486	69,694	Minimum standard change from April 2017
				Result <2 weeks (%)	99.8	99.8	99.8	99.8	
Technical Recall/Repeat	The Number of Repeat Examinations	Overall	Table A-C2 Age 50-70	Screened	25,698	25,499	20,673	71,870	Minimum <3% Achievable <2%
				Tech recalls/repeats	654	725	609	1,988	
				Tech recalls/repeats (%)	2.9	2.5	2.9	2.8	
Waiting Time for Assessment	Percentage of Women who are Offered an Appointment for Assessment within 3 Weeks of Attendance for the Screening Mammogram	Overall	Table A-C2 Age 50-70	Offered Assessment	802	753	548	2,103	Minimum standard change from April 2017
				Offered <3 weeks (%)	98.5	98.0	98.2	98.2	
Waiting Time for Assessment	Percentage of Women who Attend an Assessment Centre within Three Weeks of Attendance for the Screening Mammogram	Overall	Table A-C2 Age 50-70	Assessed	796	748	545	2,089	Non KPI Measure of Performance
				Assessed <3 weeks (%)	93.3	90.2	91.6	91.8	

Key	Met achievable standard
	Met acceptable standard
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Northern Unit									
Consolidated 3 yr Performance Summary: 1st April 2018 to 31st March 2021									
KPI	Standard	KC62 Source	Activity Data	Local Performance				National Standards	
				18/19	19/20	20/21	18-21		
Uptake	The Percentage of Eligible Women Who Attend for Screening	Overall	Table A-C2	Invited	13,372	18,669	15,397	48,038	Minimum >70% Achievable >80%
			Age 50-70	Screened	10,751	14,340	12,131	37,222	
			Uptake Rate (%)	80	77	76	77		
Uptake	The Percentage of Eligible Women Who Attend for	Prevalent Screen	Table A	Invited	2,248	3,185	2,791	8,224	Non KPI Measure of Performance (prevalent was age 50-52 Incident was age 53-70)
			Age 45-52	Screened	1,752	2,338	2,076	6,166	
			Uptake Rate (%)	77.94	73.41	74.38	74.98		
Uptake	The Percentage of Eligible Women Who Attend for	Incident Screen	Table C1	Invited	9,169	12,982	10,850	33,001	Prevalent age cohort change: 45-52 from April 2017
			Age 50-70	Screened	8,356	11,386	9,373	29,115	
			Uptake Rate (%)	91.13	87.71	86.39	88.22		
Referral to Assessment	The Percentage of Women Referred to Assessment	Prevalent Screen	Table A	Assessed	1,752	2,338	2,076	6,166	Minimum <10% Achievable <7%
			Age 45-52	Referred to Assessment Rate (%)	5.59	4.11	4.14	4.54	
			Age 50-70	Screened	8,356	11,386	9,373	29,115	
		Incident Screen	Table C1	Assessed	180	220	182	582	Incident age cohort change: 50-70 from April 2017
			Age 50-70	Referred to Assessment Rate (%)	2.15	1.93	1.94	2.00	
			Age 50-70	Screened	11,005	14,484	12,217	37,706	
Short Term Recall	The Percentage of Women Placed on Short Term Recall	Overall	Table T	Short Term Recall	5	2	4	11	Minimum <0.25% Achievable <0.12%
			Age 50-70	Short Term Recall Rate (%)	0.05	0.01	0.03	0.03	
Invasive Cancer Detection	The Rate of Invasive Cancers Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A	Screened	1,752	2,338	2,076	6,166	Not a KPI from April 2017 (was age 50-52 at Minimum >2.7/1000 Achievable >3.6/1000)
			Age 45-52	Invasive Cancers	9	10	9	28	
			Age 45-52	Invasive Cancer Detection Rate (per 1,000)	5.14	4.28	4.34	4.54	
		Incident Screen	Table C1	Screened	8,356	11,386	9,373	29,115	Not a KPI from April 2017 (was age 53-70 at Minimum >3.1/1000 Achievable >4.2/1000)
			Age 50-70	Invasive Cancers	46	68	50	164	
			Age 50-70	Invasive Cancer Detection Rate (per 1,000)	5.51	5.97	5.33	5.63	
Non-Invasive Cancer Detection	The Rate of Non-Invasive Cancers Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A	Screened	1,842	2,415	2,167	6,424	Prevalent age cohort change: 45-70 from April 2017
			Age 45-70	Non/Micro Invasive Cancers	7	6	1	14	
			Age 45-70	Non-Invasive Cancer Detection Rate (per 1,000)	3.80	2.48	0.46	2.18	
		Incident Screen	Table C1	Screened	8,356	11,386	9,373	29,115	Incident age cohort change: 50-70 from April 2017
			Age 50-70	Non/Micro Invasive Cancers	14	16	8	38	
			Age 50-70	Non-Invasive Cancer Detection Rate (per 1,000)	1.68	1.41	0.85	1.31	
SDR	Standardised Detection Ratio	Prevalent & Incident Screen	Table A-C1	Observed	59	80	65	204	Not a KPI from April 2017 (was age 50-70)
			Age 45-70	Expected	42.82	57.31	48.33	148.46	
SDR <15mm	Standardised Detection Ratio	Prevalent & Incident Screen	Table A-C1	SDR	1.38	1.40	1.34	1.37	New KPI from April 2017 (was aged 50-70)
			Age 45-70	Expected	23.55	31.52	26.58	81.65	
SDR	Standardised Detection Ratio	Prevalent Screen	Table A + B	Observed	13	12	15	40	New KPI from April 2017 (was aged 50-70)
			Age 45-70	Expected	8.60	10.68	9.74	29.01	
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Table A + B	SDR	1.51	1.12	1.54	1.38	Minimum >1.0 Achievable >1.4
			Age 45-70	Expected	4	4	9	17	
SDR	Standardised Detection Ratio	Prevalent Screen	Table A + B	Observed	4.73	5.87	5.36	15.96	Non KPI Measure of Performance
			Age 45-70	Expected	0.85	0.68	1.58	1.07	
SDR	Standardised Detection Ratio	Incident Screen	Table C1	Observed	46	68	50	164	New KPI from April 2017
			Age 50-70	Expected	34.22	46.63	38.59	119.44	
SDR <15mm	Standardised Detection Ratio	Incident Screen	Table C1	SDR	1.34	1.46	1.30	1.37	Minimum >1.0 Achievable >1.4
			Age 50-70	Expected	27	30	32	89	
SDR	Standardised Detection Ratio	Prevalent Screen	Table A + B	Observed	9	10	9	28	Non KPI Measure of Performance
			Age 45-52	Expected	6.40	8.47	7.51	22.37	
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Table A + B	SDR	1.41	1.18	1.20	1.25	Minimum >1.0 Achievable >1.4
			Age 45-52	Expected	3	2	6	11	
Small Invasive Cancer Detection	The Rate of Invasive Cancers <15mm Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A	Screened	1,752	2,338	2,076	6,166	Not a KPI from April 2017 (was age 50-52 at Minimum >2.0/1000 Achievable >2.8/1000)
			Age 45-52	Invasive Cancers <15mm	3	2	6	11	
			Age 45-52	Small Invasive Cancer Detection Rate (per 1,000)	1.71	0.86	2.89	1.78	
		Incident Screen	Table C1	Screened	8,356	11,386	9,373	29,115	Not a KPI from April 2017 (was age 53-70 at Minimum >2.3/1000 Achievable >3.1/1000)
			Age 50-70	Invasive Cancers <15mm	27	30	32	89	
			Age 50-70	Small Invasive Cancer Detection Rate (per 1,000)	3.23	2.63	3.41	3.06	
Non-Operative Diagnosis	The Percentage of Women who have a Non-Operative Diagnosis of Cancer by Cytology or Needle Histology after a Maximum of 2 Visits	Invasive Cancers	Table T	Referred for Cytology/Core	63	84	74	221	Minimum >90% Achievable >95%
			Age 50-70	Invasive cancers	63	80	74	217	
			Age 50-70	Invasive Non-operative diagnosis Rate (%)	100.00	95.24	100.00	98.19	
		Non-Invasive Cancers	Table T	Referred for Cytology/Core	20	24	10	54	Minimum >85% Achievable >90%
			Age 50-70	Non-Invasive Cancers	18	23	8	49	
			Age 50-70	DCIS Non-operative diagnosis rate (%)	90.00	95.83	80.00	90.74	
Benign Biopsy	The Rate of Benign Biopsies	Prevalent Screen	Table A	Screened	1,752	2,338	2,076	6,166	Prevalent age cohort change: 45-52 from April 2017
			Age 45-52	Benign Biopsies	6	5	0	11	
			Age 45-52	Benign Biopsy Rate (per 1,000)	3.42	2.14	0.00	1.78	
		Incident Screen	Table C1	Screened	8,356	11,386	9,373	29,115	Incident age cohort change: 50-70 from April 2017
			Age 50-70	Benign Biopsies	3	4	3	10	
			Age 50-70	Benign Biopsy Rate (per 1,000)	0.36	0.35	0.32	0.34	
KPI	Standard	Activity Data	Local Performance				National Standards		
Screen Round Length	The Percentage of Women Whose First Offered Appointment is Within 36 Months of Their Previous Screen		Previously Screened	10,029	14,131	11,986	36,146	Minimum >90% Achievable 100%	
			FOA <36m	9,759	13,978	1,541	25,278		
			FOA <36m (%)	97	99	13	70		
Waiting Time for Results	The Percentage of Women Who are Sent Their Result Within 2 Weeks		Screened	11,732	15,229	12,240	39,201	Minimum standard change from April 2017	
			Result <2 weeks	11,723	12,150	12,223	36,096		
			Result <2 weeks (%)	99.9	79.8	99.9	92.1		
Technical Recall/Repeat	The Number of Repeat Examinations		Screened	12,125	15,729	13,103	40,957	Minimum <3% Achievable <2%	
			Tech recalls/repeats	336	353	358	1,047		
			Tech recalls/repeats (%)	2.77	2.24	2.73	2.56		
Waiting Time for Assessment	Percentage of Women who are Offered an Appointment for Assessment within 3 Weeks of Attendance for the Screening Mammogram		Offered Assessment	340	361	314	1,015	Minimum standard change from April 2017	
			Offered <3 weeks	334	361	314	1,009		
			Offered <3 weeks (%)	98.2	100.0	100.0	99.4		
Waiting Time for Assessment	Percentage of Women who Attend an Assessment Centre within Three Weeks of Attendance for the Screening Mammogram		Assessed	337	360	313	1,010	Non KPI Measure of Performance	
			Assessed <3 weeks	319	332	295	946		
			Assessed <3 weeks (%)	94.7	92.2	94.2	93.7		

Key	Met achievable standard
	Met acceptable standard
	Failed acceptable standard

Southern Unit								
Consolidated 3 yr Performance Summary: 1st April 2018 to 31st March 2021								
KPI	Standard	KC62 Source	Activity Data	Local Performance				National Standards
				18/19	19/20	20/21	18-21	
Uptake	The Percentage of Eligible Women Who Attend for Screening	Overall	Invited	17,187	13,425	14,222	44,834	Minimum >70% Achievable >80%
			Screened	13,301	10,254	10,544	34,099	
			Uptake Rate (%)	77	76	74	76	
Uptake	The Percentage of Eligible Women Who Attend for	Prevalent Screen	Invited	2,933	2,346	2,493	7,772	Non KPI Measure of Performance (prevalent was age 50-52 Incident was age 53-70)
			Screened	2,152	1,724	1,799	5,675	
			Uptake Rate (%)	73.37	73.49	72.16	73.02	
Uptake	The Percentage of Eligible Women Who Attend for	Incident Screen	Invited	11,330	8,790	9,251	29,371	Prevalent age cohort change: 45-52 from April 2017
			Screened	10,229	7,910	8,107	26,246	
			Uptake Rate (%)	90.28	89.99	87.63	89.36	
Referral to Assessment	The Percentage of Women Referred to Assessment	Prevalent Screen	Assessed	2,152	1,724	1,799	5,675	Minimum <10% Achievable <7%
			Referred to Assessment Rate (%)	8.13	7.95	7.23	7.79	
			Screened	10,229	7,910	8,107	26,246	
		Incident Screen	Assessed	410	318	317	1,045	Incident age cohort change: 50-70 from April 2017
			Referred to Assessment Rate (%)	4.01	4.02	3.91	3.98	
			Screened	13,466	10,409	10,645	34,520	
Short Term Recall	The Percentage of Women Placed on Short Term Recall	Overall	Short Term Recall	0	1	0	1	Minimum <0.25% Achievable <0.12%
			Short Term Recall Rate (%)	0.00	0.01	0.00	0.00	
			Screened	2,152	1,724	1,799	5,675	
Invasive Cancer Detection	The Rate of Invasive Cancers Detected in Eligible Women Invited and Screened	Prevalent Screen	Invasive Cancers	7	10	17	34	Not a KPI from April 2017 (was age 50-52 at Minimum >=2.7/1000 Achievable >3.6/1000)
			Invasive Cancer Detection Rate (per 1,000)	3.25	5.80	9.45	5.99	
			Screened	10,229	7,910	8,107	26,246	
		Incident Screen	Invasive Cancers	61	60	68	189	Not a KPI from April 2017 (was age 53-70 at Minimum >=3.1/1000 Achievable >4.2/1000)
			Invasive Cancer Detection Rate (per 1,000)	5.96	7.59	8.39	7.20	
			Screened	2,256	1,800	1,919	5,975	
Non-Invasive Cancer Detection	The Rate of Non-Invasive Cancers Detected in Eligible Women Invited and Screened	Prevalent Screen	Non/Micro Invasive Cancers	3	4	3	10	Prevalent age cohort change: 45-70 from April 2017
			Non-Invasive Cancer Detection Rate (per 1,000)	1.33	2.22	1.56	1.67	
			Screened	10,229	7,910	8,107	26,246	
		Incident Screen	Non/Micro Invasive Cancers	8	7	14	29	Incident age cohort change: 50-70 from April 2017
			Non-Invasive Cancer Detection Rate (per 1,000)	0.78	0.88	1.73	1.10	
			Observed	74	72	92	238	
SDR	Standardised Detection Ratio	Prevalent & Incident Screen	Expected	52.71	40.76	42.34	135.81	Not a KPI from April 2017 (was age 50-70)
			SDR	1.40	1.77	2.17	1.75	
			Observed	43	46	51	140	
SDR <15mm	Standardised Detection Ratio	Prevalent & Incident Screen	Expected	28.99	22.42	23.29	74.69	New KPI from April 2017 (was age 50-70)
			SDR	1.48	2.05	2.19	1.87	
			Observed	13	12	24	49	
SDR	Standardised Detection Ratio	Prevalent Screen	Expected	11.08	8.31	9.02	28.40	New KPI from April 2017 (was age 50-70)
			SDR	1.17	1.44	2.66	1.73	
			Observed	7	8	11	26	
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Expected	6.09	4.57	4.96	15.62	Non KPI Measure of Performance
			SDR	1.15	1.75	2.22	1.66	
			Observed	61	60	68	189	
SDR	Standardised Detection Ratio	Incident Screen	Expected	41.64	32.45	33.32	107.41	New KPI from April 2017
			SDR	1.47	1.85	2.04	1.76	
			Observed	36	38	40	114	
SDR <15mm	Standardised Detection Ratio	Incident Screen	Expected	22.90	17.85	18.33	59.07	Non KPI Measure of Performance
			SDR	1.57	2.13	2.18	1.93	
			Observed	8	10	17	35	
SDR	Standardised Detection Ratio	Prevalent Screen	Expected	7.91	6.30	6.46	20.67	Non KPI Measure of Performance
			SDR	1.01	1.59	2.63	1.69	
			Observed	5	6	9	20	
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Expected	4.35	3.47	3.55	11.37	Non KPI Measure of Performance
			SDR	1.15	1.73	2.53	1.76	
			Screened	2,152	1,724	1,799	5,675	
Small Invasive Cancer Detection	The Rate of Invasive Cancers <15mm Detected in Eligible Women Invited and Screened	Prevalent Screen	Invasive Cancers <15mm	4	6	9	19	Not a KPI from April 2017 (was age 50-52 at Minimum >2.0/1000 Achievable >2.8/1000)
			Small Invasive Cancer Detection Rate (per 1,000)	1.86	3.48	5.00	3.35	
			Screened	10,229	7,910	8,107	26,246	
		Incident Screen	Invasive Cancers <15mm	36	38	40	114	Not a KPI from April 2017 (was age 53-70 at Minimum >=2.3/1000 Achievable >3.1/1000)
			Small Invasive Cancer Detection Rate (per 1,000)	3.52	4.80	4.93	4.34	
			Referred for Cytology/Core	86	74	98	258	
Non-Operative Diagnosis	The Percentage of Women who have a Non-Operative Diagnosis of Cancer by Cytology or Needle Histology after a Maximum of 2 Visits	Invasive Cancers	Invasive cancers	86	74	98	258	Minimum >90% Achievable >95%
			Invasive Non-operative diagnosis rate (%)	100.00	100.00	100.00	100.00	
			Referred for Cytology/Core	15	11	18	44	
		Non-Invasive Cancers	Non-Invasive Cancers	14	11	18	43	Minimum >85% Achievable >90%
			DCIS Non-operative diagnosis rate (%)	93.33	100.00	100.00	97.73	
			Screened	2,152	1,724	1,799	5,675	
Benign Biopsy	The Rate of Benign Biopsies	Prevalent Screen	Benign Biopsies	1	0	0	1	Prevalent age cohort change: 45-52 from April 2017
			Benign Biopsy Rate (per 1,000)	0.46	0.00	0.00	0.18	
			Screened	10,229	7,910	8,107	26,246	
		Incident Screen	Benign Biopsies	3	2	1	6	Incident age cohort change: 50-70 from April 2017
			Benign Biopsy Rate (per 1,000)	0.29	0.25	0.12	0.23	
			Screened	2,152	1,724	1,799	5,675	
KPI	Standard	Activity Data	Local Performance				National Standards	
Screen Round Length	The Percentage of Women Whose First Offered Appointment is Within 36 Months of Their Previous Screen		Previously Screened	12,563	9,741	10,276	32,580	Minimum >90% Achievable 100%
			FOA <36m	12,530	9,728	581	22,839	
			FOA <36m (%)	100	100	6	70	
Waiting Time for Results	The Percentage of Women Who are Sent Their Result Within 2 Weeks		Screened	13,695	10,657	10,416	34,768	Minimum standard change from April 2017
			Result <2 weeks	13,692	10,655	10,412	34,759	
			Result <2 weeks (%)	100.0	100.0	100.0	100.0	
Technical Recall/Repeat	The Number of Repeat Examinations		Screened	14,413	11,129	11,176	36,718	Minimum <3% Achievable <2%
			Tech recalls/repeats	366	240	355	961	
			Tech recalls/repeats (%)	2.54	2.16	3.18	2.62	
Waiting Time for Assessment	Percentage of Women who are Offered an Appointment for Assessment within 3 Weeks of Attendance for the Screening Mammogram		Offered Assessment	715	562	516	1,793	Minimum standard change from April 2017
			Offered <3 weeks	714	562	516	1,792	
			Offered <3 weeks (%)	99.9	100.0	100.0	99.9	
Waiting Time for Assessment	Percentage of Women who Attend an Assessment Centre within Three Weeks of Attendance for the Screening Mammogram		Assessed	710	559	516	1,785	Non KPI Measure of Performance
			Assessed <3 weeks	673	511	496	1,680	
			Assessed <3 weeks (%)	94.8	91.4	96.1	94.1	

Key	Met achievable standard
	Met acceptable standard
	Failed acceptable standard

Western Unit									
Consolidated 3 yr Performance Summary: 1st April 2018 to 31st March 2021									
KPI	Standard	KC62 Source	Activity Data	Local Performance				National Standards	
				18/19	19/20	20/21	18-21		
Uptake	The Percentage of Eligible Women Who Attend for Screening	Overall	Table A-C2 Age 50-70	Invited	18,951	14,815	16,582	50,348	Minimum >70% Achievable >80%
			Screened	14,884	11,571	12,119	38,574		
			Uptake Rate (%)	79	78	73	77		
Uptake	The Percentage of Eligible Women Who Attend for Screening	Prevalent Screen	Table A Age 45-52	Invited	3,346	2,269	2,858	8,473	Non KPI Measure of Performance (prevalent was age 50-52 Incident was age 53-70)
			Screened	2,488	1,681	2,034	6,203		
			Uptake Rate (%)	74.36	74.09	71.17	73.21		
Uptake	The Percentage of Eligible Women Who Attend for Screening	Incident Screen	Table C1 Age 50-70	Invited	12,773	10,307	10,983	34,063	Prevalent age cohort change: 45-52 from April 2017
			Screened	11,567	9,256	9,333	30,156		
			Uptake Rate (%)	90.56	89.80	84.98	88.53		
Referral to Assessment	The Percentage of Women Referred to Assessment	Prevalent Screen	Table A Age 45-52	Assessed	2,488	1,681	2,034	6,203	Minimum <10% Achievable <7%
			Referred to Assessment Rate (%)	3.58	4.64	4.33	4.11		
			Table C1 Age 50-70	Screened	11,567	9,256	9,333	30,156	
		Incident Screen	Table C1 Age 50-70	Assessed	274	254	188	716	Incident age cohort change: 50-70 from April 2017
			Referred to Assessment Rate (%)	2.37	2.74	2.01	2.37		
			Table T Age 50-70	Screened	15,114	11,703	12,212	39,029	
Short Term Recall	The Percentage of Women Placed on Short Term Recall	Overall	Table T Age 50-70	Short Term Recall	7	2	3	12	Minimum <0.25% Achievable <0.12%
			Short Term Recall Rate (%)	0.05	0.02	0.02	0.03		
Invasive Cancer Detection	The Rate of Invasive Cancers Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A Age 45-52	Screened	2,488	1,681	2,034	6,203	Not a KPI from April 2017 (was age 50-52 at Minimum >2.7/1000 Achievable >3.6/1000)
			Invasive Cancers	9	8	16	33		
			Invasive Cancer Detection Rate (per 1,000)	3.62	4.76	7.87	5.32		
		Incident Screen	Table C1 Age 50-70	Screened	11,567	9,256	9,333	30,156	Not a KPI from April 2017 (was age 53-70 at Minimum >3.1/1000 Achievable >4.2/1000)
			Invasive Cancers	81	65	53	199		
			Invasive Cancer Detection Rate (per 1,000)	7.00	7.02	5.68	6.60		
Non-Invasive Cancer Detection	The Rate of Non-Invasive Cancers Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A Age 45-70	Screened	2,582	1,764	2,141	6,487	Prevalent age cohort change: 45-70 from April 2017
			Non/Micro Invasive Cancers	8	4	10	22		
			Non-Invasive Cancer Detection Rate (per 1,000)	3.10	2.27	4.67	3.39		
		Incident Screen	Table C1 Age 50-70	Screened	11,567	9,256	9,333	30,156	Incident age cohort change: 50-70 from April 2017
			Non/Micro Invasive Cancers	17	11	15	43		
			Non-Invasive Cancer Detection Rate (per 1,000)	1.47	1.19	1.61	1.43		
SDR	Standardised Detection Ratio	Prevalent & Incident Screen	Table A-C1 Age 45-70	Observed	93	76	73	242	Not a KPI from April 2017 (was age 50-70)
			Expected	59.63	46.25	48.59	154.47		
SDR <15mm	Standardised Detection Ratio	Prevalent & Incident Screen	Table A-C1 Age 45-70	SDR	1.56	1.64	1.50	1.57	New KPI from April 2017 (was aged 50-70)
			Expected	46	38	32	116		
SDR	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-70	SDR	1.40	1.49	1.20	1.37	Minimum >1.0 Achievable >1.4
			Expected	12	11	20	43		
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-70	SDR	12.34	8.37	10.17	30.89	New KPI from April 2017 (was aged 50-70)
			Expected	0.97	1.31	1.97	1.39		
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-70	Observed	6	3	7	16	Non KPI Measure of Performance
			Expected	6.79	4.61	5.59	16.99		
SDR	Standardised Detection Ratio	Incident Screen	Table C1 Age 50-70	SDR	0.85	0.85	1.25	0.94	New KPI from April 2017
			Expected	81	65	53	199		
SDR <15mm	Standardised Detection Ratio	Incident Screen	Table C1 Age 50-70	SDR	1.71	1.72	1.38	1.61	Minimum >1.0 Achievable >1.4
			Expected	40	35	25	100		
SDR	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-52	SDR	26.01	20.83	21.13	67.97	Non KPI Measure of Performance
			Expected	1.54	1.68	1.18	1.47		
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-52	Observed	9	8	17	34	Non KPI Measure of Performance
			Expected	9.03	6.16	7.41	22.61		
SDR <15mm	Standardised Detection Ratio	Prevalent Screen	Table A + B Age 45-52	SDR	1.00	1.30	2.29	1.50	Non KPI Measure of Performance
			Expected	5	1	5	11		
Small Invasive Cancer Detection	The Rate of Invasive Cancers <15mm Detected in Eligible Women Invited and Screened	Prevalent Screen	Table A Age 45-52	Screened	2,488	1,681	2,034	6,203	Not a KPI from April 2017 (was age 50-52 at Minimum >2.0/1000 Achievable >2.8/1000)
			Invasive Cancers <15mm	5	1	5	11		
			Small Invasive Cancer Detection Rate (per 1,000)	2.01	0.59	2.46	1.77		
		Incident Screen	Table C1 Age 50-70	Screened	11,567	9,256	9,333	30,156	Not a KPI from April 2017 (was age 53-70 at Minimum >2.3/1000 Achievable >3.1/1000)
			Invasive Cancers <15mm	40	35	25	100		
			Small Invasive Cancer Detection Rate (per 1,000)	3.46	3.78	2.68	3.32		
Non-Operative Diagnosis	The Percentage of Women who have a Non-Operative Diagnosis of Cancer by Cytology or Needle Histology after a Maximum of 2 Visits	Invasive Cancers	Table T Age 50-70	Referred for Cytology/Core	103	80	74	257	Minimum >90% Achievable >95%
			Invasive cancers	103	80	74	257		
			Invasive Non-operative diagnosis Rate (%)	100.00	100.00	100.00	100.00		
		Non-Invasive Cancers	Table T Age 50-70	Referred for Cytology/Core	26	18	23	67	Minimum >85% Achievable >90%
			Non-Invasive Cancers	22	17	23	62		
			DCIS Non-operative diagnosis rate (%)	84.62	94.44	100.00	92.54		
Benign Biopsy	The Rate of Benign Biopsies	Prevalent Screen	Table A Age 45-52	Screened	2,488	1,681	2,034	6,203	Prevalent age cohort change: 45-52 from April 2017
			Benign Biopsies	2	1	3	6		
			Benign Biopsy Rate (per 1,000)	0.80	0.59	1.47	0.97		
		Incident Screen	Table C1 Age 50-70	Screened	11,567	9,256	9,333	30,156	Incident age cohort change: 50-70 from April 2017
			Benign Biopsies	6	5	5	16		
			Benign Biopsy Rate (per 1,000)	0.52	0.54	0.54	0.53		
KPI	Standard	Activity Data	Local Performance				National Standards		
			18/19	19/20	20/21	18-21			
Screen Round Length	The Percentage of Women Whose First Offered Appointment is Within 36 Months of Their Previous Screen		Previously Screened	14,042	11,321	12,020	37,383	Minimum >90% Achievable 100%	
			FOA <36m (%)	98	99	25	75		
			Screened	16,242	12,124	12,326	40,692		
Waiting Time for Results	The Percentage of Women Who are Sent Their Result Within 2 Weeks		Result <2 weeks	16,132	12,037	12,322	40,491	Minimum standard change from April 2017	
			Result <2 weeks (%)	99.3	99.3	100.0	99.5		
Technical Recall/Repeat	The Number of Repeat Examinations		Screened	16,616	12,451	12,877	41,944	Minimum <3% Achievable <7%	
			Tech recalls/repeats	469	233	370	1,072		
			Tech recalls/repeats (%)	2.82	1.87	2.87	2.56		
Waiting Time for Assessment	Percentage of Women who are Offered an Appointment for Assessment within 3 Weeks of Attendance for the Screening Mammogram		Offered Assessment	445	381	322	1,148	Minimum standard change from April 2017	
			Offered <3 weeks (%)	99.1	99.7	99.7	99.5		
Waiting Time for Assessment	Percentage of Women who Attend an Assessment Centre within Three Weeks of Attendance for the Screening Mammogram		Assessed	442	381	322	1,145	Non KPI Measure of Performance	
			Assessed <3 weeks	394	366	316	1,076		
			Assessed <3 weeks (%)	89.1	96.1	98.1	94.0		

Key	Met achievable standard
	Met acceptable standard
	Failed acceptable standard

OBJECTIVE	Northern Ireland			BHSCT			NHSCT			SHSCT			WHSCT			Acceptable	Achievable
	18/19	19/20	20/21	18/19	19/20	20/21	18/19	19/20	20/21	18/19	19/20	20/21	18/19	19/20	20/21		
Uptake Rate %																	
Prevalent	73.66	72.05	70.84	71.47	69.56	68.05	77.94	73.41	74.38	73.37	73.49	72.16	74.36	74.09	71.17	≥70%	≥80%
Incident	89.90	89.21	85.76	88.75	89.52	84.88	91.13	87.71	86.39	90.28	89.99	87.63	90.56	89.80	84.98		
Overall	76.89	76.01	72.18	74.14	74.39	68.63	80.40	76.81	75.83	77.39	76.38	74.14	78.54	78.10	73.09		
Technical Recall/Repeat %																	
Prevalent	2.65	2.39	2.93	2.92	2.54	2.95	2.77	2.24	2.73	2.54	2.16	3.18	2.82	1.87	2.87	<3%	<2%
Percentage Assessed %																	
Prevalent	5.98	5.53	5.06	6.54	5.71	4.91	5.59	4.11	4.14	8.13	7.95	7.23	3.58	4.64	4.33	<10%	<7
Incident	2.54	2.52	2.27	2.01	2.14	1.73	2.15	1.93	1.94	4.01	4.02	3.91	2.37	2.74	2.01	<7%	<5
Early Recall %																	
Prevalent	0.03	0.01	0.01	0.02	0.00	0.01	0.05	0.01	0.03	0.00	0.01	0.00	0.05	0.02	0.02	<0.25%	<0.12%
Benign Biopsy Rate																	
Prevalent	1.00	0.65	0.32	0.28	0.00	0.00	3.42	2.14	0.00	0.46	0.00	0.00	0.80	0.59	1.47	<1.5/1000	<1.0/1000
Incident	0.31	0.25	0.24	0.16	0.05	0.07	0.36	0.35	0.32	0.29	0.25	0.12	0.52	0.54	0.54	<1.0/1000	<0.75/1000
DCIS Cancer Rate																	
Prevalent	2.48	1.56	2.03	2.11	0.28	1.65	3.80	2.48	0.46	1.33	2.22	1.56	3.10	2.27	4.67	>0.5/1000	N/A
Incident	1.13	1.29	1.30	0.87	1.45	1.15	1.68	1.41	0.85	0.78	0.88	1.73	1.47	1.19	1.61	>=0.6/1000	N/A
Invasive Cancer Rate																	
Prevalent	3.7	4.9	5.9	3.3	4.9	3.8	5.1	4.3	4.3	3.3	5.8	9.4	3.6	4.8	7.9	>=2.70/1000	>=3.6/1000
Incident	5.7	6.5	6.1	4.9	6.1	5.7	5.5	6.0	5.3	6.0	7.6	8.4	7.0	7.0	5.7	>=3.10/1000	>=4.2/1000
Small Invasive Cancer Rate																	
Prevalent	1.7	1.6	2.5	1.4	1.7	0.9	1.7	0.9	2.9	1.9	3.5	5.0	2.0	0.6	2.5	≥2.0	≥2.8
Incident	3.1	3.5	3.3	2.5	3.3	2.7	3.2	2.6	3.4	3.5	4.8	4.9	3.5	3.8	2.7	≥2.3	≥3.1
Invasive Pre-operative Diagnosis Rate %																	
Prevalent	100.00	98.68	99.73	100.00	99.29	99.16	100.00	95.24	100.00	100.00	100.00	100.00	100.00	100.00	100.00	≥95%	N/A
Non invasive Pre-operative Diagnosis Rate %																	
Prevalent	92.22	96.43	94.87	100.00	96.77	92.59	90.00	95.83	80.00	93.33	100.00	100.00	84.62	94.44	100.00	≥95%	N/A
Roundlength ≤ 36 months																	
Prevalent	96.4	99.3	12.3	97.8	92.8	7.7	97.3	98.9	12.9	99.7	99.9	5.7	98.5	98.7	24.9	>90%	100%
Screen to Results (% ≤ 2 weeks)																	
Prevalent	99.7	94.9	99.9	99.8	99.8	99.8	99.9	79.8	99.9	100.0	100.0	100.0	99.3	99.3	100.0	>95%	100%
Screen to Assessment (% ≤ 3 weeks)																	
Date of offered appointment	99.0	99.2	99.4	98.5	98.0	98.2	98.2	100.0	100.0	99.9	100.0	100.0	99.1	99.7	99.7	>98%	100%
Date of attended appointment	99.0	99.2	99.4	93.3	90.2	91.6	94.7	92.2	94.2	94.8	91.4	96.1	89.1	96.1	98.1	N/A	N/A