

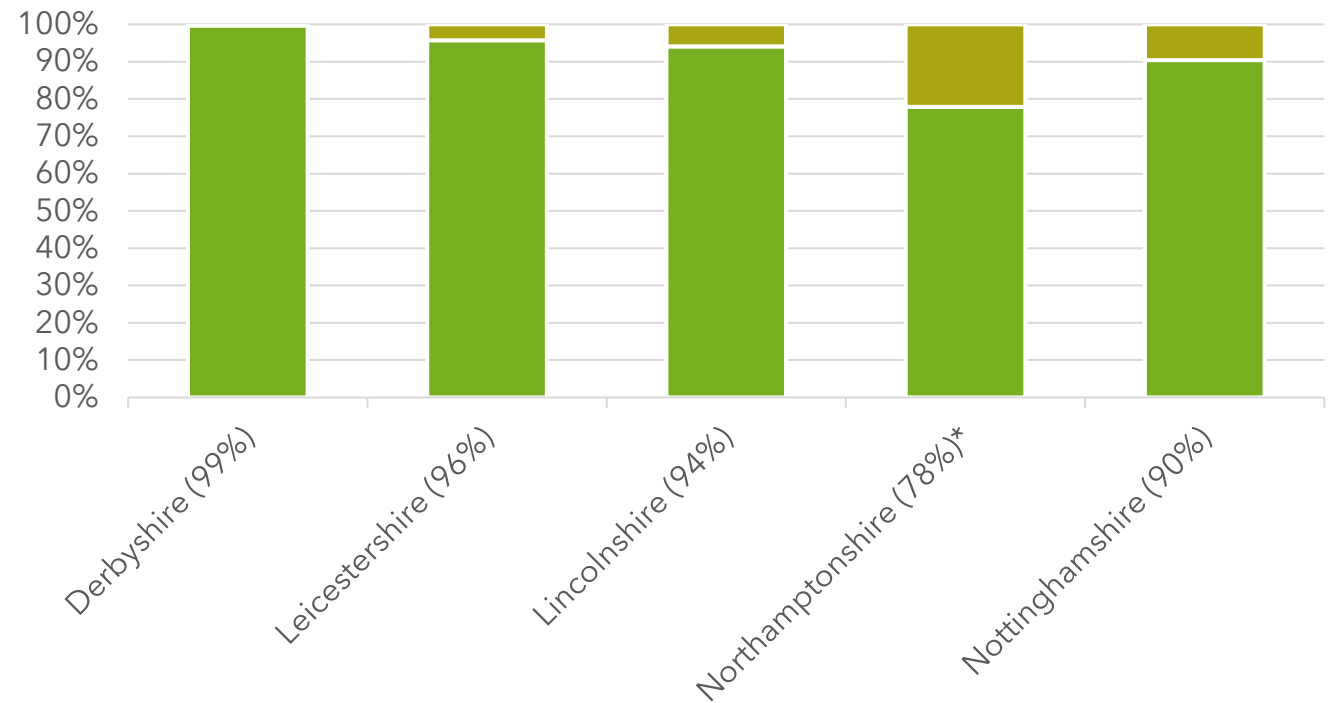


Family History Risk Assessment: Combined Audit Data

Community Breast Pain Clinics
East Midlands Audit
(01/06/21-31/03/23)

Total Assessments

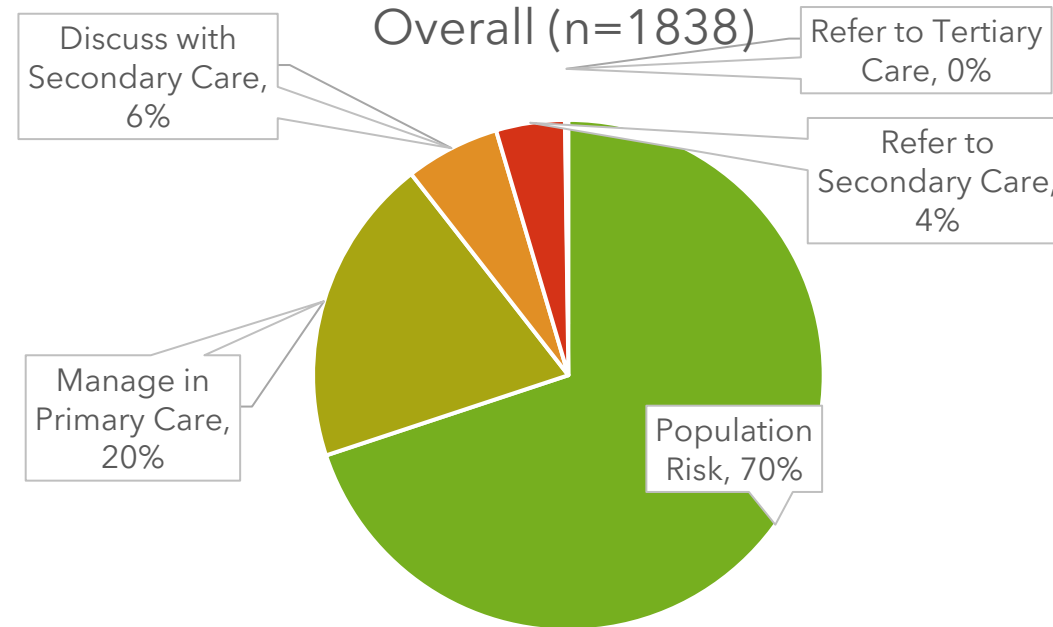
- + 1838 patients (95%) received a NICE assessment using the FaHRAS risk assessment tool during the collection period



*Implemented a formal risk assessment subsequent to clinic start

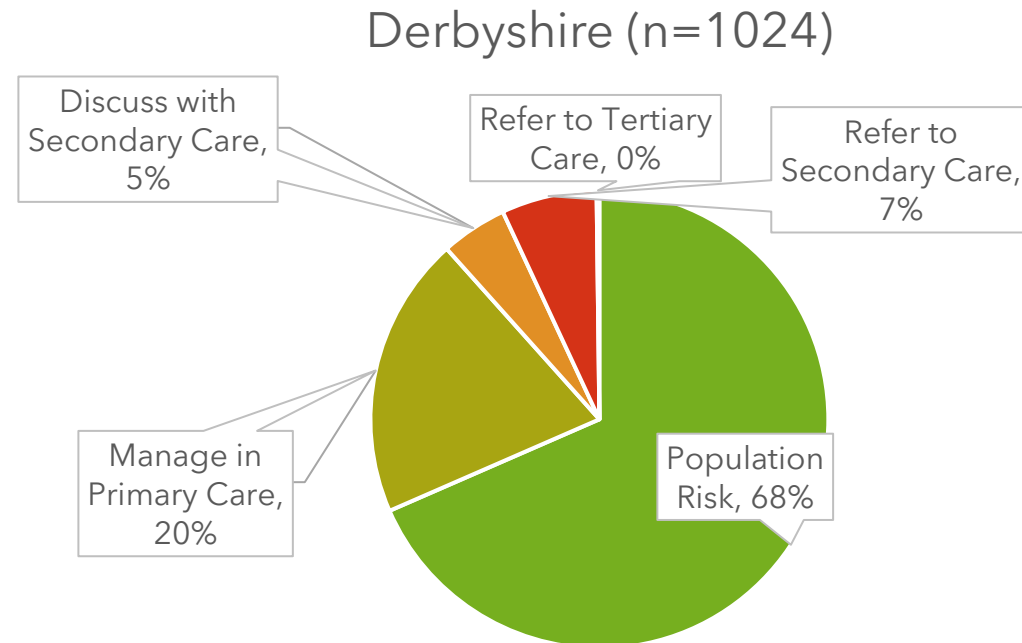
Assessment Outcomes: Overall

- + 1644 (89.5%) were identified at near population risk
- + 194 (10.5%) were identified at potentially increased risk



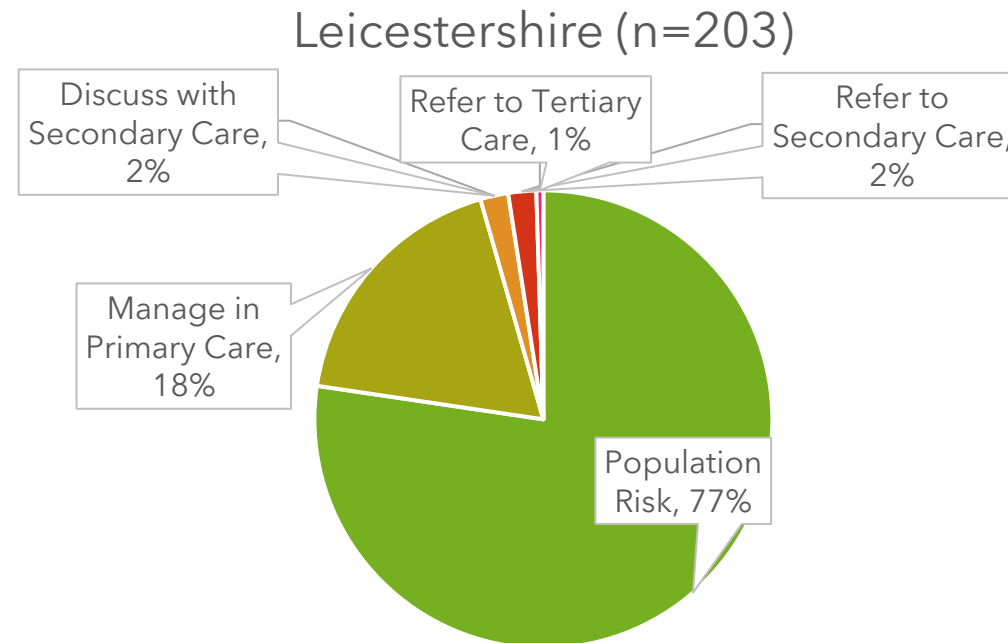
Assessment Outcomes: Derbyshire

- + 905 (88%) were identified at near population risk
- + 119 (12%) were identified at potentially increased risk



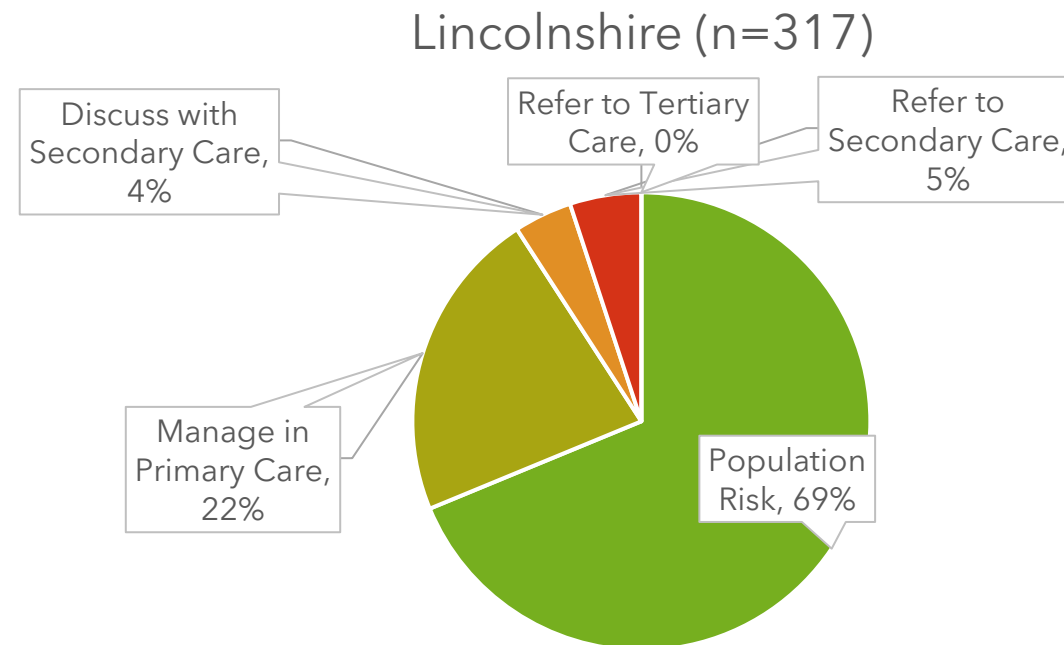
Assessment Outcomes: Leicestershire

- + 194 (95.6%) were identified at near population risk
- + 9 (4.4%) were identified at potentially increased risk



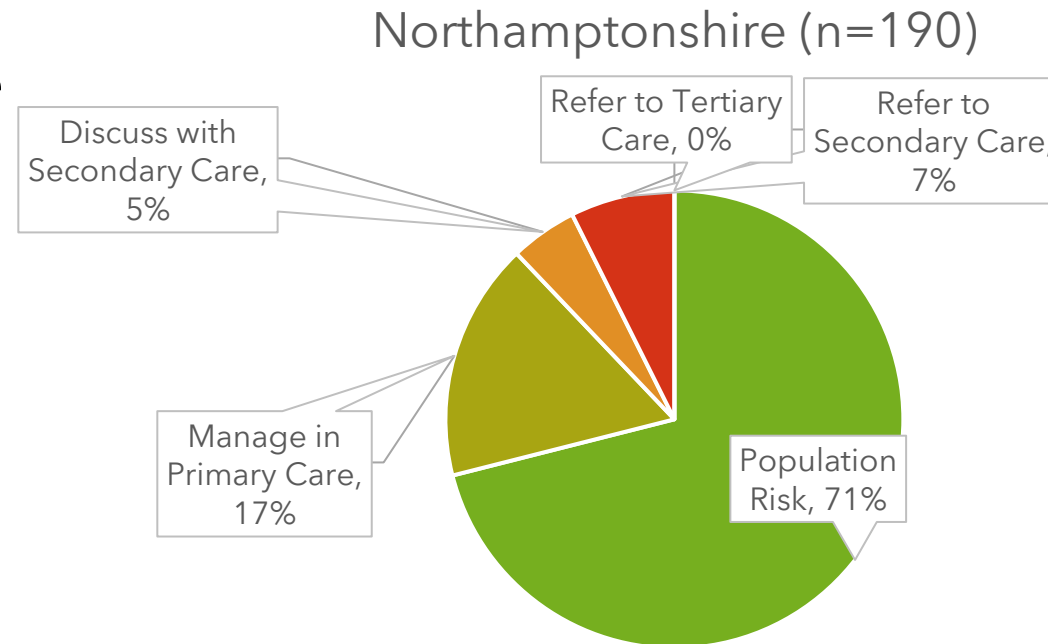
Assessment Outcomes: Lincolnshire

- + 288 (90.9%) were identified at near population risk
- + 29 (9.1%) were identified at potentially increased risk



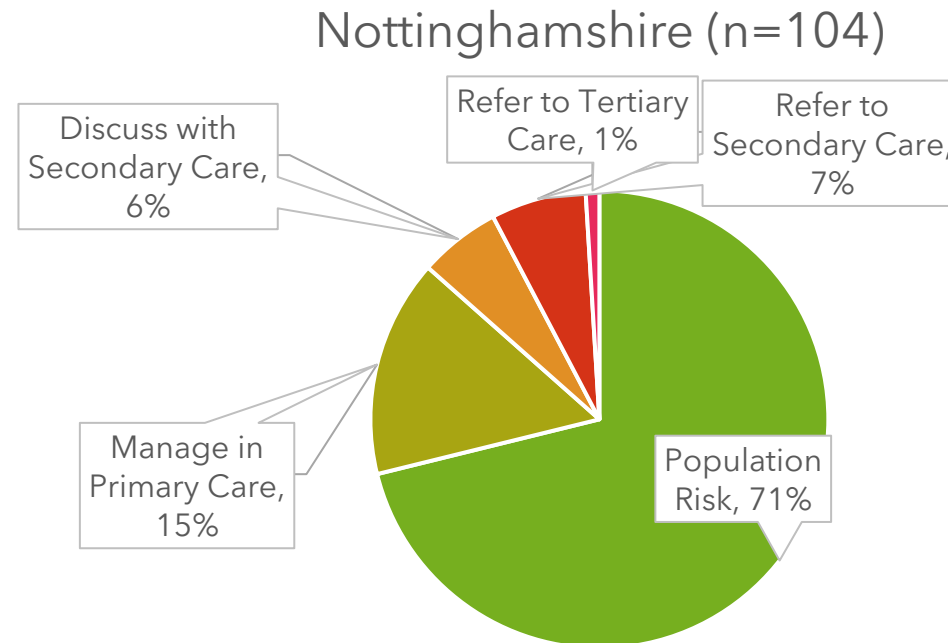
Assessment Outcomes: Northamptonshire

- + 167 (87.9%) were identified at near population risk
- + 23 (12.1%) were identified at potentially increased risk



Assessment Outcomes: Nottinghamshire

- + 90 (86.5%) were identified at near population risk
- + 14 (13.5%) were identified at potentially increased risk



Results: Assessment Summary

Variable	Overall ¹ N=1838	Derbyshire ¹ N=1024	Leicestershire ¹ N=203	Lincolnshire ¹ N=317	Notthamptonshire ¹ N=190	Nottinghamshire ¹ N=104
Follow-up recommendation						
Population Risk	1,285 (70%)	701 (68%)	157 (77%)	218 (69%)	135 (71%)	74 (71%)
Manage in Primary Care	359 (20%)	204 (20%)	37 (18%)	70 (22%)	32 (17%)	16 (15%)
Discuss with Secondary Care	80 (4.4%)	48 (4.7%)	4 (2%)	13 (4.1%)	9 (4.7%)	6 (5.8%)
Refer to Secondary Care	110 (6%)	69 (6.7%)	4 (2%)	16 (5%)	14 (7.4%)	7 (6.7%)
Refer to Tertiary Care	4 (0.2%)	2 (0.2%)	1 (0.5%)	0 (0%)	0 (0%)	1 (1%)

¹n (%)