Haas variables added (as of 4/24/25)

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| Variable | Description | Comments |
| Age\_group | Age group  0 = >/= 50 yrs old  1 = <50 yrs old | Based on age at BC diagnosis (agesl) |
| Dunn\_detect | Method of initial detection  0 = Routine mammogram  1 = Lump detected  2 = Other | \*Code provided by Matt Dunn\*  Coded using baseline survey responses to question P3D4A |
| Haas\_method\_detect | Method of initial detection  1 = Lump detected by self/partner  2 = Lump detected by healthcare provider  3 = Radiographic detection (mammo/US)  4 = other | Alternative coding scheme for method of detection by Elizabeth Haas  Coded using baseline survey responses to question P3D4A |
| screencat | Screening adherence  0 = Never screened  1 = Under-screened  2 = Screening-adherent | \*Code provided by Matt Dunn\*  Average yearly mammograms for women over 40yrs where 0.5/year = screening adherent |
| Reg\_care | Had regular medical care  0 = No regular care  1 = Had regular care | \*Code provided by Matt Dunn\*  Coded using baseline survey responses to P3I6A-F  Regular care is seeing gen practitioner or specialist when ill by self-report |
| symptoms | Had any self-reported symptoms at baseline  0 = No symptoms  1 = Had symptoms | Coded using baseline survey responses to P3D5A-F |