

Supplementary Table S8

Relation of selected characteristics of participants to baseline percent mammographic breast density according to technology of the mammogram

Characteristics	Technology of the mammogram					
	Digital computed radiography (n=204)		Digital direct radiography (n=187)		Total (n=391)	
	β^a	p-value ^a	β^a	p-value ^a	β^a	p-value ^a
Age (y)	-0.42	0.03	0.008	0.97	-0.25	0.06
Body mass index (kg/m ²)	-2.00	<0.001	-1.72	<0.001	-1.87	<0.0001
Number of full-term pregnancies	-2.13	0.03	-0.44	0.57	-1.28	0.04
Digital direct radiography (versus digital computed radiography)					-5.62	<0.0001

^a β and p-values for the association between characteristics and percent mammographic breast density at baseline are estimated from regression models including all characteristics included in the table, additionally adjusted for personal history of breast biopsy, hormonal contraceptive ever use and status of menstrual cycles (natural cycles, actual use of hormonal contraceptives or personal history of hysterectomy). Percent mammographic breast density is treated as a continuous variable, and β represents mean difference in percent mammographic breast density for increments of one unit in the characteristic treated as a continuous variable.