Breast arterial calcifications (BAC) reporting survey

*Required

1.	Are you:
	Mark only one oval.
	Female
	Male
	Prefer not to answer
2.	Your age is: *
	Mark only one oval.
	<30 years
	30-39 years
	40-49 years
	50-59 years
	60-69 years
	>70 years
3.	In what country do you work? *

4.	Are you based in: *
	Mark only one oval.
	Academic Hospital
	Community Hospital
	Private Hospital
	Private Practice
	Other
5.	What is your current position? *
	Mark only one oval.
	Radiologist
	Fellow\PhD
	Resident
	Other
6.	How many years of experience do you have in breast imaging? *
0.	
	Mark only one oval.
	<2 years
	2-5 years
	6-10 years
	11-20 years
	>20 years

7.	How many years of experience do you have in reading mammography? *
	Mark only one oval.
	<2 years
	2-5 years
	6-10 years
	11-20 years
	>20 years
8.	Are you a population-based screening reader? *
	Mark only one oval.
	Yes
	No
9.	How many mammograms do you read per year? *
	Mark only one oval.
	<500
	500-999
	1000-1999
	2000-2999
	3000-3999
	4000-4999
	>5000

10.	What percentage of your time is dedicated to breast imaging? *
	Mark only one oval.
	100%
	80-99%
	60-79%
	40-59%
	20-39%
	<20%
11.	Have you heard about the association between BAC on mammography and cardiovascular risk? *
	Mark only one oval.
	Yes
	No
12.	Do you report on BAC in diagnostic mammography reports? *
	Mark only one oval.
	Yes
	No
13.	How do you report BAC?
	Mark only one oval.
	I ignore BAC
	I only report their presence
	I distinguish between a low or extensive BAC burden
	I use more than two BAC burden levels (e.g. minimal, mild, moderate, severe)
	Quantitative scale, based on human measurement
	Computer-based quantitative scale

14.	Do you assess the progression of BAC comparing current to previous mammograms?
	Mark only one oval.
	Yes
	No
15.	If you see BAC, do you orally inform the woman?
	Mark only one oval.
	Yes
	No
	Only if I evaluate the BAC burden/progession as severe
16.	If you see severe BAC burden or progression, do you ask the woman for personal and family history of cardiovascular disease/events?
	Mark only one oval.
	Yes
	No
17.	If you see severe BAC burden or progression in comparison to previous mammograms, do you refer the woman for a cardiology visit?
	Mark only one oval.
	Yes
	◯ No

8.	Any suggestions or comments (general or referred to specific questions)?		

This content is neither created nor endorsed by Google.

Google Forms