

Table S1. Gender CATH-Survey.

1) What age range do you belong?

≤ 30 years> 30-35 years

SECTION I. PERSONAL CHARACTERISTICS and TYPE of EMPLOYMENT (Q1-Q12)

•	36-40 years
•	41-50 years
•	>50 years
•	>60 years
•	
2)	What is your gender?
•	Female
•	Male
3)	From how many years do you work in Cath-Lab?
3)	• ≤ 1 years
	• >1-≤3 years
	•
	• >3-\leq 5 years
	• > 5 years
	• >10 years
4)	What is your current position in the Cath-Lab?
	• Fellow in Cardiology
	Cardiologist structured with a permanent contract
	Cardiologist structured with a fixed-term contract
	• Cardiologist with a professional relationship
	• Cardiologist / scholarship holder

6) Do you work in a university structure?

5) What kind of structure do you work in?

• Public Hospital

• Private structure

- Yes
- No
- 7) What is the region where you work?

Please report

8) Do you think that female sex can preclude or render more difficult the access in starting a fellowship in interventional cardiology?

• Private Hospital agreement with the National Health System

- Yes
- No

• I do not know
9) How much the choice of becoming an interventional cardiologist did affect your private life on a scale of 1 to 10? Please report a number
 10) What is your daily work commitment in Cath-Lab? < 8 h 8-12 h > 12 h
 11) Do you perform clinical activity and "on call"? Yes No 12) If yes, how much of your time is devoted to clinical activity? <30% 31-50% >50%
SECTION II. PRIVATE LIFE (Q 13-18).
13) Do you have a partner?
• Yes
• No
14) Does your partner work in the health sector (medical-nursing staff)?
• Yes
• No
15) Is your partner an interventional cardiologist / cardiologist?
• Yes
• No
16) Does your partner work in your facility and / or in your department?
• Yes
• No
17) How many children do you have?
• 0
•1
•>2
•> 3

Plea	ase report a number
19)	At least one pregnancy occurred during the period of training in cardiology?
•	Yes
•	No
<u>SEC</u>	CTION III. CATH-LAB ABSTENSION (Q19-Q27)
	Do you think that a period of abstention from the Cath-Lab for pregnancy / lactation negatively affects possibilities of training and future intake?
•	Yes
•	No
•	I do not know
	If you were allowed, would you have continued to work or suggested to a woman to work in Cath-Lab ng the period of pregnancy and breastfeeding?
• Ye	es, only during pregnancy
• Ye	es, only during breastfeeding
• Ye	es, in both periods
•No	
22) .	Are you aware of the laws governing access to Cath-Lab during the period of pregnancy?
•	Yes
•	No
•	I do not know
	In the period of abstention from Cath-Lab, (for any reason pregnancy / illness / accident), what would propose as activity / job task to best allocate your personal resources?
Exp	ress your opinion.
	During abstention from Cath-Lab (for any reason pregnancy / illness / injury), do you think it is useful to form PCI robotic simulation operations?
•	Yes

No

18) How much does your job in Cath-Lab affect the family management from a scale of 1 to 10?

•	I don't know			
	b) Do you think that it useful to participate in "Refresh skill" sessions during or after the period of estention from the Cath-Lab (for any reason pregnancy / illness / accident),?			
•	Yes			
•	No			
•	I do not know			
	b) Do you think that the SICI-GISE scientific society should create both economic resources (e.g. grant holarships) and training ("hand-on" sessions) to maintain skills in cases of abstention from Cath-Lab?			
•	Yes			
•	No			
•	I do not know			
	27) Do you think that greater protection and support of women by scientific societies could favour the choice of an interventional career for women?			
•	Yes			
•	No			
•	I do not know			
SI	ECTION IV. RADIOEXPOSURE (Q28-Q38).			
	2) Do you think that the radiation exposure counseling service provided by your work structure is fficient?			
•	Yes			
•	No			
29	29) Do you think that our scientific society should implement radiation protection counselling programs?			
•	Yes			
•	No			
•	I do not know			
30) How much the current radiation protection counseling programs is specific to gender and age?				
• Shortly				
• 5	Sufficiently			

•Very	
	e there awareness campaigns in your hospital to prevent infertility, reduce exposure to gonads and / or radiosensitive tissues such as the breast?
•	Yes
•	No
•	I do not know
	you think that it is necessary for the operators to have lead aprons with appropriate lateral protection breasts?
•	Yes
•	No
•	I do not know
33) If :	yes, are there custom lead aprons available in your laboratory?
•	Yes
•	No
•	I do not know
34) In	your laboratory, do you have pelvis protection incorporated at the table?
•	Yup
•	No
• Yes,	but we do not use them
	as the health physics service able to provide detailed information for women exposed in the first ter of pregnancy?
•	Yes
•	No
•	I do not know
36) W	hat is the radiological dose limit of exposure to the fetus during the gestation period?
• 0.5 m	nsV

• 1.0 mSv

• 1.5 mSv

• there is no accepted limit

37) In the case of breastfeeding, was health physics able to provide information on radio exposure?			
•	Yes		
•	No		
•	I do not know		
38) In	case of breastfeeding, has your facility granted suitability for radio exposure?		
•	Yes		
•	No		
•	I do not know		
SECT	TION V. JOB'S DISCRIMINATIONS (Q39-46).		
39) D	o you believe you have ever suffered discrimination in the workplace?		
•	Yes		
•	No		
•	I do not know		
	40) Do you feel that you have ever been discriminated against in future personal choices during the training / work experience?		
•	Yes		
•	No		
•	I do not know		
ŕ	ave you ever felt that you were subjected to any harassment in the workplace?		
	during the training period		
• Yes,	during work activities		
•	No		
42) H	ave you ever felt you were subjected to verbal harassment by chief or colleagues?		
• Yes,	• Yes, during the training period		
• Yes,	• Yes, during work activities		
•	No		
43) Have you ever felt you were subjected to physical harassment?			
• Yes, during the training period			
• Yes,	• Yes, during work activities		

44) In case you have suffered verbal and / or physical harassment, these have taken place by:
• your manager
• your parigrade
•other
45) Do you believe that being a woman could be a discriminating factor for career purposes?
•No
• Yes, being a woman creates more difficulty in career advancement
• Yes, being a woman creates less difficulty in career advancement
46) Do you believe that being a woman can be discriminatory for the purposes of work compensation?
• No

 $\bullet No$

Yes

I do not know