## SECONDHAND SMOKE EXPOSURE AMONG BARS AND NIGHTCLUB EMPLOYEES (BAR QUESTIONNAIRE)

## General Instructions:

- Shaded areas are to be filled by the interviewer
- Read all questions, unless specified by a skip pattern
- Read all options for each question. Do not read the options "decline to answer" and "Don't know/Not sure" and avoid using these options as much as possible.
- Mark only one option per question, unless specified

BAR.ID <b>Bar ID:</b>	<i>BAR.IID</i> <b>Interviewer ID:</b>
Region Country Bar	
BAR.DATE Date Completed: M M Y Y	BAR.TIME Time of Day:: (24 h format)
$BAR.STS$ BAR STATUS: $\square$ Smoking $I$ $\square$ Non-Smok	ring 2
We would like to ask you some basic questions about not understand any of the questions. Please answer of A. Key Informant Information	· ·
KII.EQX 1. Did the key informant fill out the employee	e questionnaire?
Yes1 No2	
EMP.ID If yes, please write down the subject ID fr	rom the employee questionnaire:
Region Country Bar Individual	
KII.JOB 2. Which is your Job title in the bar / nightclu	ab? (If more than one position, mark the highest
<b>position</b> ) Owner	
Manager2	
Bartender (including bar back)	
Cook (including other kitchen jobs)5	
Other	KII.JOO (Specify)
B. Bar / Night Club Characteristics	
I'd like to ask you some questions about the characteristic	es of the bar/nightclub.
BNC.YRS 3. How many years has been the bar / nighted Don't know / not sure	· · · · · · · · · · · · · · · · · · ·

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BNC.NEI 4. What is the name of the area/ neighborhood in which the bar/nightclub is located?							
	Area/ Neighbo	orhood:					
BNC.SZ			indoor bar are	ea open to custo . 777	omers?	(square me	ters)
BNC.O	Total:		occupancy of	the bar/nightc	lub? (Occupa	ncy that is leg	ally allowed
7. Wha	t are the hours	of operation	of the bar / nig	ghtclub (24h fo	rmat)?		
	MON	TUES	WED	THURS	FRI	SAT	SUN
Not	BNC.HMO	BNC.HTU	BNC.HWE	BNC.HTH	BNC.HFR	BNC.HSA	BNC.HSU
open							
	DK 99	DK 99	DK 99	DK 99	DK 99	DK 99	DK 99
Open (time)	BNC.OT1	BNC.OT2	BNC.OT3	BNC.OT4	BNC.OT5	BNC.OT6	BNC.OT7
Close	BNC.CT1	BNC.CT2	BNC.CT3	BNC.CT4	BNC.CT5	BNC.CT6	BNC.CT7
(time)	:	:	:	:	:	:	:
Total hours open	BNC.TMO	BNC.TTU	BNC.TWE	BNC.TTH	BNC.TFR	BNC.TSA	BNC.TSU
	Yes	now how man		yees currently . 1 BNC 2	EHM How ma		
	Don't know /	not sure		. 777			
BNC.C		·	s are served or	n an average w	eekend night (	Friday – Satu	rday)?
BNC.A	<18	S	e of the averag	.2 .3 .4 .5	stomers?		
BNC.EI	Primary school High school ed College/Unive Mixture of edu	ol or lessducationersity educatior	1		vel of the custo	omers?	

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BNC.LOC 14. Where are the <u>usual</u> customers of the bar / nightclub from?
Local/neighborhood crowd1
Customers from all over the city 2
Tourist/out-of-towners3
Mixed crowd4
Don't know / not sure
BNC.CCS 15. What is your estimate of the percentage of customers who smoke inside of the bar/nightclub?
None1
1 to 24%2
25 to 50%3
50 to 74%4
75% or more5
Don't know
BNC.VEN 16. Does the bar/nightclub have a ventilation system for extracting smoke?
Yes1
No
Don't know / not sure
BNC.VON 17. If yes, is the ventilation system on during opening hours?
Yes1
No 2
Sometimes3
BNC.ACS 18. Does the bar/nightclub have an air conditioning system?
Yes1
No 2
Don't know / not sure7
BNC.AON 19. If yes, is the air conditioning system on during opening hours?
Yes1
No2
Sometimes3
BNC.OUT 20. Does the bar / nightclub have an outdoor area (terrace, patio, other)?
Yes1
No2
BNC.FOD 21. Does the bar / nightclub serve food?
Yes, full menu
Yes, only small plates2
No3
BNC.DAN 22. Is there space designated for dancing?
Yes1
No2
BNC.MUS 23. Does the bar/nightclub offer live music (at any time during the week)?
Yes1
No2

Now I'd like to ask you some questions about smoking policies of the bar/nightclub.

**C. Smoking Policy** 

POL.I	POL 24. Does this establishment have a policy that restricts smoking in any way?
	Yes1
	No2
	Don't know / not sure7
В	NC.WRI 25. If yes, is the smoking policy in a written format?
	Yes1
	No2
	Don't know / not sure7
POL.I	ND 26. Please specify which of these best describes this bar / nightclub smoking policy for indoor areas
	Not allowed in any indoor areas
	Allowed in some indoor areas
	Allowed in all indoor areas
	Don't know/ not sure7
P	OL.INF 26.1 If smoking is not allowed in any indoor area, is this policy strictly enforced?
	Yes1
	No2
	Don't know / not sure7
P	OL.REA 26.2 If smoking is allowed, what are the main reasons?
	Customers preference
	Concern over lost profits2
	Both3
	Other
	Don't know / not sure7
	Decline to answer9
P	OL. VOL 26.3. If smoking is allowed, how likely is the bar/nightclub to go voluntarily smoke-free in the
	ext 12 months?
	Very likely1
	Somewhat likely
	Somewhat unlikely
	Very unlikely4
	Don't know / not sure7
	Decline to answer
POL.S	SGN 27. Are there "No Smoking" signs posted inside the bar/nightclub?
	Yes
	No
POL.	CIG 28. Are cigarettes sold anywhere inside the bar/nightclub?
	Yes1
	No2
C	IG.SLD 28.1 If yes, how are cigarettes sold?
	Vending machines
	Over the bar counter
	Outside vendors
	Other4
	Don't know / not sure 7

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POL.TOB 29. Is there tobacco advertising in the bar/nightclub? Yes	
No	
TOB.ADV 29.1 If yes, please describe:	
POL.PRO 30. Do you receive free promotional items from tobacco companies? Yes	
No	
PRO.TOB 30.1. If yes, please describe:	
EMP.PRE 31. Now, as a last question, how many employees are present now?	
employees	
Don't know777	

This is the end of the bar/nightclub questionnaire. Thank you very much for your collaboration.

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## AIR SAMPLE MONITORING SAMPLE SHEET (To be filled by the field worker)

In each bar, 2 monitors must be placed for a 1 week period. If the bar has a smoking and a non-smoking area, place one monitor in each area. If the bar has two or more different spaces or rooms, you can place monitor 1 in one room and monitor 2 in another room. If the bar has only one space or room and there is no distinction between smoking-non-smoking areas, place each monitor in two different areas within the space, such as one monitor in the bar area and the other monitor in the tables area.

AIR.AM1 Air Monitor 1 ID:
Region Country Bar Lab ID
AIR.DUP Does a duplicate air monitor accompany air monitor 1 (only 1 duplicate every 10 air monitors 1 or 2 placed)?
Yes 1 AIR.DID If yes, please indicate Duplicate Air Monitor ID:
□ No 2 Region Country Bar Lab ID
AIR.BLK Does a blank air monitor accompany air monitor 1 (only 1 blank every 10 air monitors 1 or 2 placed)?  □ Yes 1 AIR.BID If yes, please indicate Blank Air Monitor ID:
□ No 2 Region Country Bar Lab ID
<i>AIR.DP1</i> Date of placement:// <i>AIR.TP1</i> Time::(24h)
<i>AIR.DVI</i> Date of visit: / <i>AIR.TVI</i> Time:: (24h)
<i>AIR.DR1</i> Date of removal:// <i>AIR.TR1</i> Time::(24h)
AID DI I Disconsidire des les societé el les
AIR.PL1 Place within the bar or night club:
Room dimensions: AIR.RL1Length: x AIR.RW1Width x AIR.RH1 Height (meters)  AIR.RD1 Volume: m <sup>3</sup>
AIR.SA1 Is smoking allowed in this room/area?
Yes
No
AIR.ND1 Number of doors open to outdoor areas:
AIR.MD1 Most doors are:
Hollow or always open1
Cloth, bamboo, other soft material 2
Wood, glass, other hard material 3
AIR.NWI Number of windows open to outdoor areas:
AIR.MWI Most windows are:
Hollow or always open1
Cloth, bamboo, other soft material 2
Wood, glass, other hard material 3
OPN.PT1 Overall, what percent of the establishment walls are generally open to outdoor air through doors, windows
and other open spaces?
0%1
0 to 9%2
10 to 24%
24 to 49%

		Placement	Visit day	Removal
		AIR.DOP1	AIR.DOV1	AIR.DOR1
Are the doors open?	Circle:	Yes 1/No 2	Yes 1/No 2	Yes 1/ No 2
		AIR.WOP1	AIR.WOVI	AIR.WOR1
Are the windows open?		Yes 1/No 2	Yes 1/No 2	Yes 1/ No 2
		AIR.VSP1	AIR.VSV1	AIR.VSR1
Is a ventilation system or AC on?		Yes 1/No 2	Yes 1/No 2	Yes 1/ No 2
			AIR.CPV1	AIR.CPR1
Monitor in the correct place?			Yes 1/No 2	Yes 1/No 2
			AIR.FIV1	AIR.FIV1
If not in the correct place, could you find it	?		Yes 1/No 2	Yes 1/No 2
If found in the incorrect location, where did	you find	lit? AIR. WH1_		
For visit day only (on a day and time of ave AIR.EO1 Estimated occupancy: _				
AIR.NS1 Number of smokers visib	ole during	g a 15-minute pe	eriod:	_
AIR.MD1 Minimal distance to the	filter of t	he nearest smok	er:	meters

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AIR.AM2 Air Monitor 2 ID: Region C	Country Bar Lab ID			
AIR.DP2 Date of placement:	// <i>AIR.TP2</i> T	ime:: (	24h)	
AIR.DV2 Date of visit:	// AIR.TV2 T	ime::(	(24h)	
AIR.DR2 Date of removal:	// AIR.TR2	Гіте::	(24h)	
AIR.PL2 Place within the bar or nig	tht club:			
	is communicated with the previo	ous room	2	
If the room is the same, this is the en If the room is different, please conti		e diagram.		
AIR.RD2 Room dimensions: AIR.	RL1Length: x AIR.RW1W	/idth x <i>AIR</i>	.RH1 Height	
AIR.SA2 Is smoking allowed in this Yes	1			
AIR.ND2 Number of doors open to	outdoor areas:			
Cloth, bamboo, ot	open			
AIR.NW2 Number of windows open	to outdoor areas:			
Cloth, bamboo, ot	open			
OPN.PT2 Overall, what percent of t and other open spaces?  0%		rally open to outdo	oor air through doors,	windows
	Placement AIR.DOP2	Visit day AIR.DOV2	Removal AIR.DOR2	
Are the doors open?	Circle: Yes 1/No 2	Yes 1/No 2	Yes 1/ No 2	
Are the windows open?	AIR.WOP2 Yes 1/No 2	AIR.WOV2 Yes 1/No 2	AIR.WOR2 Yes 1/No 2	

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Is a ventilation system or AC on?  AIR.VSP2 Yes I/No 2 If not in the correct place, could you find it?  If not in the incorrect location, where did you find it? AIR.WH2  For visit day only (on a day and time of average occupancy):  AIR.COZ Estimated occupancy:  AIR.MD2 Minimal distance to the filter of the nearest smoker:  Diagram to indicate the location of the air monitors and of the outdoor windows and doors within the bar  Location in room of air monitors 1 and 2 (and duplicate and blanks if corresponding). Please indicate on diagram the location of the monitor and any windows and doors that open to outdoor air:  Area 1  Area 2 (If both monitors are in same room, use first box for Door  Window  AIR.COB Other comments and observations related to the air samplers or bar:			
Monitor in the correct place?  AIR.CPV2 Yes 1/No 2 Yes 1/No 2  AIR.FIV2 AIR.FIV2  If not in the correct place, could you find it?  Yes 1/No 2 Yes 1/No 2  If found in the incorrect location, where did you find it? AIR.WH2  For visit day only (on a day and time of average occupancy):  AIR.EO2 Estimated occupancy:  AIR.MS2 Number of smokers visible during a 15-minute period:  AIR.MD2 Minimal distance to the filter of the nearest smoker:  Diagram to indicate the location of the air monitors and of the outdoor windows and doors within the bar  Location in room of air monitors 1 and 2 (and duplicate and blanks if corresponding). Please indicate on diagram the location of the monitor and any windows and doors that open to outdoor air:  Area 1  Area 2 (If both monitors are in same room, use first box for Door  Window  Window		on system or AC on?	Is a ventilatio
Monitor in the correct place?    Yes I/No 2   Yes I/No 2     AIR.FIV2   Yes I/No 2     If not in the correct place, could you find it?     Yes I/No 2   Yes I/No 2     If found in the incorrect location, where did you find it? AIR.WH2	1 es 1/1 no 2 1 es 1/1 no 2	on system of AC on:	is a ventilation
If not in the correct place, could you find it?  AIR.FIV2 Yes I/No 2 Yes I/No 2  If found in the incorrect location, where did you find it? AIR.WH2 For visit day only (on a day and time of average occupancy):  AIR.EO2 Estimated occupancy:  AIR.MS2 Number of smokers visible during a 15-minute period:  AIR.MD2 Minimal distance to the filter of the nearest smoker:  meters  Diagram to indicate the location of the air monitors and of the outdoor windows and doors within the bar  Location in room of air monitors 1 and 2 (and duplicate and blanks if corresponding). Please indicate on diagram the location of the monitor and any windows and doors that open to outdoor air:  Area 1  Area 2 (If both monitors are in same room, use first box for Door  Window  Window			
If not in the correct place, could you find it?  Yes I/No 2 Yes I/No 2  If found in the incorrect location, where did you find it? AIR.WH2  For visit day only (on a day and time of average occupancy):  AIR.BO2 Estimated occupancy:  AIR.NS2 Number of smokers visible during a 15-minute period:  AIR.MD2 Minimal distance to the filter of the nearest smoker:  meters  Diagram to indicate the location of the air monitors and of the outdoor windows and doors within the bar  Location in room of air monitors 1 and 2 (and duplicate and blanks if corresponding). Please indicate on diagram the location of the monitor and any windows and doors that open to outdoor air:  Area 1  Area 2 (If both monitors are in same room, use first box for  X1, X2  Door  Window  Window	Yes 1/No 2 Yes 1/No 2	ne correct place?	Monitor in th
If found in the incorrect location, where did you find it? AIR.WH2	AIR.FIV2 AIR.FIV2		
For visit day only (on a day and time of average occupancy):  AIR.EO2 Estimated occupancy:  AIR.NS2 Number of smokers visible during a 15-minute period:  AIR.MD2 Minimal distance to the filter of the nearest smoker:  meters  Diagram to indicate the location of the air monitors and of the outdoor windows and doors within the bar  Location in room of air monitors 1 and 2 (and duplicate and blanks if corresponding). Please indicate on diagram the location of the monitor and any windows and doors that open to outdoor air:  Area 1  Area 2 (If both monitors are in same room, use first box for	Yes 1/No 2 Yes 1/No 2	correct place, could you find it?	If not in the c
AIR.NO2 Number of smokers visible during a 15-minute period:	d it? AIR. WH2	ne incorrect location, where did	If found in th
Diagram to indicate the location of the air monitors and of the outdoor windows and doors within the bar  Location in room of air monitors 1 and 2 (and duplicate and blanks if corresponding). Please indicate on diagram the location of the monitor and any windows and doors that open to outdoor air:  Area 1  Area 2 (If both monitors are in same room, use first box for			
Diagram to indicate the location of the air monitors and of the outdoor windows and doors within the bar  Location in room of air monitors 1 and 2 (and duplicate and blanks if corresponding). Please indicate on diagram the location of the monitor and any windows and doors that open to outdoor air:  Area 1  Area 2 (If both monitors are in same room, use first box for	g a 15-minute period:	2.NS2 Number of smokers visible	AIR.
Location in room of air monitors 1 and 2 (and duplicate and blanks if corresponding). Please indicate on diagram the location of the monitor and any windows and doors that open to outdoor air:  Area 1  Area 2 (If both monitors are in same room, use first box for a continuous	the nearest smoker: meters	2.MD2 Minimal distance to the fi	AIR.
Location in room of air monitors 1 and 2 (and duplicate and blanks if corresponding). Please indicate on diagram the location of the monitor and any windows and doors that open to outdoor air:  Area 1  Area 2 (If both monitors are in same room, use first box for a continuous			
Location in room of air monitors 1 and 2 (and duplicate and blanks if corresponding). Please indicate on diagram the location of the monitor and any windows and doors that open to outdoor air:  Area 1  Area 2 (If both monitors are in same room, use first box for a continuous			
Location in room of air monitors 1 and 2 (and duplicate and blanks if corresponding). Please indicate on diagram the location of the monitor and any windows and doors that open to outdoor air:  Area 1  Area 2 (If both monitors are in same room, use first box for a continuous	ors and of the outdoor windows and doors within the bar	indicate the location of the air	Diagram to i
Area 1  Area 2 (If both monitors are in same room, use first box for    X1, X2			
Area 1  Area 2 (If both monitors are in same room, use first box for    X1, X2			
X1, X2 Air monitors Door Window    (X) normal   (D) duplicate   (B) blank			
Door Window	Area 2 (If both monitors are in same room, use first box for both)		Area 1
Door Window			
	normal $\Box$ (D) duplicate $\Box$ (B) blank		X1, X2
AIR.COB Other comments and observations related to the air samplers or bar:		Window	<b>→</b>
AIR.COB Other comments and observations related to the air samplers or bar:			
AIR.COB Other comments and observations related to the air samplers or bar:			
	related to the air samplers or bar:	ther comments and observa	AIR.COB Ot

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