**AZERBAIJAN NURSING AND MIDWIFERY SYMPOSIUM-
STRENGTHENING NURSING AND MIDWIFERY**

11-14 December 2022, Hilton, Baku

COURSE INFORMATION FORM

Title	Using fotal doppler for detecting foetal heartsounds in pregnant
Aim	Attaining the skills and knowledge of performing Leopold Manuevars in pregnant and using foetal doppler for detecting foetal heartsounds
Instructor	**Guler Nacafova:** trainer of PROACT-Care Project, Shamakhi FHC head nurse **Rana Abdullayeva:** trainer of PROACT-Care Project, Chukuryurd Village Doctor Point midwife

TECHNICAL INFORMATION

Participant	Minimum: 4	Maksimum: 15

		Number
Materials	Female pelvic exam model	2
	Foetal doppler	6
	Batteries (exact size will be given)	6 sets
	Leopold Manuevars skills guide	One per participants
	Use of foetal doppler skills guide	One per participants
	Course evaluation form	One per participants
Venue	A hall with a U-shape seating arrangement	

Additional notes
There is one pelvic exam model in WHO Shamakhi Training Center. One more is needed for this course. AMU has pelvic exam models.
Six foetal dopplers are going to be brought from WHO Shamakhi Training Center. Six set of batteries are needed for the training to prevent run out of dopplers.

COURSE PROGRAM

Duration	Topic	Methods, materials	Trainer
30'	Wellcome, introduction and expectations of participants, program	Group discussion (program sheet per participant, flip chart)	All trainers
20'	Leopold Manuevars in pregnant	Presentation and demonstration (Leopold Manuevars skills guide per participant)	Rana Abdullayeva
10'	Coffee break		
40'	Leopold Manuevars in pregnant	Skills training (Two pelvic exam models, Leopold Manuevars skills guide per participant)	All trainers (to facilitate 2-8 participants
20'	Use of foetal doppler	Presentation and demonstration (Breast self examination skills guide per participant)	Ilahe Ahmadova
10'	Coffee break		
40'	Use of foetal doppler	Skills training (two pelvic exam models, 6 foetal dopplers and foetal doppler skills guide per participant)	All trainers (to facilitate 2-8 participants
15'	Program evaluation	Course evaluation form	All trainers