In the name of God

CURRICULUM VITAE

Particulars		
First Name	SeyedehReyhaneh	
Last name	YousefiSharami	
Place of birth	Rasht, Iran	
Date of birth	September21, 1977	
Nationality	Iranian	
Marital status	Married	



Date	Education and qualification	
1996-2003	Medical student, Faculty of Medicine, Kurdistan	
	University Of Medical Sciences, Kurdistan, Iran	
	Thesis Title: Staph aureus colonization ,2002-2003	
2009-2012	Residency in Obstetrics and Gynecology Surgery,	
	Kurdistan University of Medical Sciences,	
	Kurdistan, Iran.	
	Thesis Title: Effects of Cabergoline administration	
	on uterine perfusion in women with polycystic ovary	
	syndrome.	

Date	Teaching Experience	Degree	Place
2013-present	Teachingtheory and clinical courses in	Assistant Professor	Kurdistan University
	Obstetrics and Gynecology		of Medical Sciences,
			Sanandaj, Iran.

Date	Workshop title as lecturer	Place	Presentation
2016	The Effect of Season on the Prevalence of Preeclampsia	Annual Iranian gynecology and obstetrics congress	

Date	Workshop title as Participation	Place	Presentation
-	Increasing of knowledge and empowerment workshops for faculty members in the cultural, educational, and social	Kurdistan university of medical sciences	-
-	Skills courses including: Academic regulations, methods and teaching techniques, methods and research management, and evaluation of educational activities and research methods, how to use scientific information and electronic resources.	Kurdistan university of medical sciences	-

Title	Year	Journal
مقایسه هزینه های مراکز ارائه خدمات بهداشتی درمانی شهرستان سنندج با	2008	مجله بیمار ستان
اعتبار مصوب سازمان مدیریت و برنامه ریزی در سال 1382		
Effects of Cabergoline administration on uterine perfusion in	2013	Pak J Med Sci.
women with polycystic ovary syndrome		
Abducens Nerve Palsy in Pregnancy: A Case Report	2016	J Clin Diagn Res
The Effect of Season on the Prevalence of Preeclampsia	2016	J Clin Gynecol Obstet
The prevalence of infertility and related factors in patients referred to infertility center in Besat hospital in Sanandaj,	2016	Research Journal of Pharmaceutical,
Iran		Biological and Chemical Sciences
Promising New Wart Treatment: A Randomized, Placebo-	2016	Iran Red Crescent Med J
Controlled, Clinical Trial		