



ISLAMIC REPUBLIC OF IRAN



Shahid Beheshti
University of Medical Sciences

In the name of GOD

Research Affairs

Disease Registry Unit

Annual report of Disease Registry Program

Title of Registry Program	Quality control of disease registry program of premature ovarian failure in 2024-5
Main director of registry	PROF. DR. FAHIMEH RAMEZANI TEHRANI
Organization/Research center/ Hospital/Department:	Reproductive Endocrinology Research Center, Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences, Tehran, Iran.
Acceptance Date	

1. How many annual reports were submitted? 3

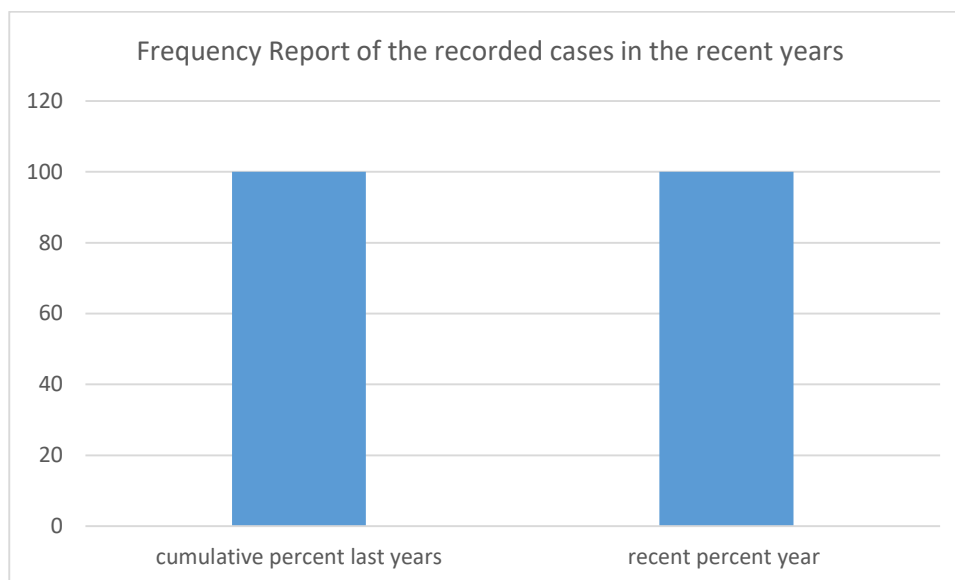
2. Report date:

3. Steps taken so far (according to the action plan): (Specifically for deployment and commissioning centers)

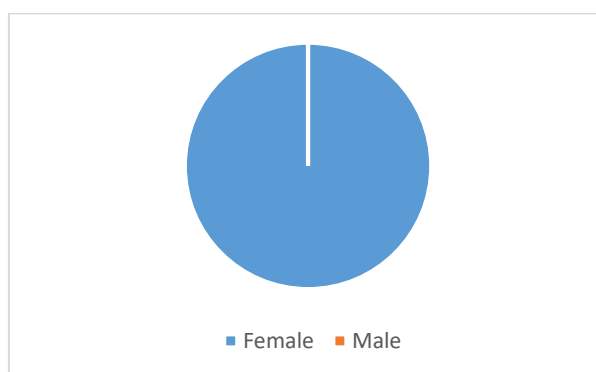
The pilot phase of the study was completed.
The study quality control project was designed.
The study questionnaire was updated.
The Vista software was launched for the registry program.
The collected data was entered into the software.
The steering committees carried out quality control.
Knowledge translation and presentation of information to the general population were carried out. Articles resulting from the disease registry data were published.

بر اساس استعلام به عمل آمده طبق نامه شماره 7082 مورخ 1404/7/9، از بیمارستان طالقانی، در طی سالهای گذشته هیچ موردی از این بیماری با کد ICD:E28.3 ثبت نشده است که این امر بیانگر نادر بودن این بیماری می باشد.

4. Absolute Frequency Report of the recorded cases in the recent years



5. Sex distribution based on recorded cases



$$\text{cumulative percent last years} = \frac{\text{number of reported cases in last years}}{\text{number of expected records in last years}} \times 100$$

$$\text{recent percent year} = \frac{\text{number of reported cases in recent year}}{\text{number of expected records in recent year}} \times 100$$

6. Published articles

Number	Title of article	Published year	Journal / Congress	Authors	DOI
1	Elucidating the genetic architecture of early menopause in the Tehran cardiometabolic genetic study	2025 Aug 15	Maturitas	Najd-Hassan-Bonab L, Motafeghi F, Moazzam-Jazi M, Farahmand M, Azizi F, Daneshpour MS*, Ramezani Tehrani F*	https://doi.org/10.1016/j.maturitas.2025.108692
2	To what extent the weight changes impact the risk of hypertension among menopausal women: insights from Tehran lipid and glucose study. BMC Womens Health.	2024 Feb 19	BMC Womens Health	Saei Ghare Naz M, Mousavi M, Noroozadeh M, Farahmand M, Azizi F, Ramezani Tehrani F*	https://doi.org/10.1186/s12905-024-02974-8
3	Early menopause in mothers and the risks of pre-diabetes and type 2 diabetes mellitus in female and male offspring: a population-based cohort study.	May 22 .2025	Reproductive Biology and Endocrinology	Noroozadeh M, Mousavi M, Saei Ghare Naz M, Farahmand M, Azizi F, Ramezani Tehrani F*	https://doi.org/10.1186/s12958-025-01405-z

4	A prospective study on the relationship between polycystic ovary syndrome and age at natural .menopause	2024 Feb 1	Menopause	Amiri M, Rahmati M*, Firouzi F, Azizi F, Ramezani Tehran F	https://doi.org/10.1097/GME.00000000000002213
5	The impact of premature ovarian insufficiency on sexual function; which domain is mostly ?disrupted	2024 Feb 28	Int J Impot Res	Farahman d M, Ramezani Tehrani *F	https://doi.org/10.1038/s41443-024-00851-4
6	Association Between Serum Follicle-Stimulating Hormone Levels and Risk of Elevated Blood Pressure and Hypertensio n Among Postmenopa usal Women: A Longitudinal Population-Based Study	2025	Health Science Reports	Ramezani Tehrani F, Firouzi F, Farrokhi R, Saei Ghare Naz M, Mousavi M, Azizi F, Behboudi-Gandevani *S	
8	Association Between Serum Follicle-Stimulating Hormone Levels and Risk of Elevated Blood Pressure and Hypertensio n Among Postmenopa usal Women: A Longitudinal Population-Based Study.	2025	Health Science Report	<u>Ramezani Tehrani F</u> , Firouzi F, Farrokhi R, Saei Ghare Naz M, Mousavi M, Azizi F, <u>Behboudi - Gandeva ni S*</u>	

7. published Books

Number	Title of book	Published year	authors	ISBN
1				
2				–

8. Workshops held

Number	Title of Workshop	Participants	Organizer	Duration	Hold location
1	Endometriosis and decreased ovarian reserves	Dr. Fahimeh Ramezani Tehrani	Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences	February 20 , 2025 Thursday	
2	How to enter information in the questionnaire related to the database of patients with premature ovarian failure	Dr. Marzieh Saei Ghare naz	Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences	2025 June 10 , Tuesday 2025 June 11 , Wednesday	
3	How to enter information in the questionnaire related to the database of patients with premature ovarian failure	Dr. Maryam Farahmand	Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences	2025 June 10 , Tuesday 2025 June 11 , Wednesday	
4	How to enter information in the questionnaire related to the database of patients with premature ovarian failure	Mahbanoo. Farhadi	Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences	2025 June 10 , Tuesday 2025 June 11 , Wednesday	
5	How to enter information in the questionnaire related to the database of patients with	Shabahang Amir shekari	Research Institute for Endocrine Sciences, Shahid Beheshti	2025 June 10 , Tuesday 2025 June 11 , Wednesday	

	premature ovarian failure		University of Medical Sciences		
6	How to enter information in the questionnaire related to the database of patients with premature ovarian failure	Mahsa Noroozzadeh	Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences	2025 June 10 , Tuesday 2025 June 11 , Wednesday	
7	How to enter information in the questionnaire related to the database of patients with premature ovarian failure	Dr. Maryam Mousavi	Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences	2025 June 10 , Tuesday 2025 June 11 , Wednesday	
8	How to enter information in the questionnaire related to the database of patients with premature ovarian failure	Dr. Farzaneh Motafeghi	Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences	2025 June 10 , Tuesday 2025 June 11 , Wednesday	
9	How to enter information in the questionnaire related to the database of patients with premature ovarian failure	Dr. Paria Pezhdam	Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences	2025 June 10 , Tuesday 2025 June 11 , Wednesday	

9. Seminars / Conferences held

Number	Title of Seminar / conference	Type of Seminars / conferences			Participants	Organizer	Hold time	Hold location
		Internatio	National	Regional				
1								

2						
3						
4						

Number of annual reports submitted to the University Disease Registry:

Name and surname of the Main director of registry:

Prof. Dr. Fahimeh Ramezani Tehrani

Date: 05.25.2026