

## Hossein Ameri



### Contact Information

H.amery@ssu.ac.ir

Tel: +983538209136

Fax: +983538209136

### Academic Rank

Assistant Professor

### School

Public Health

Health Management and Economics

### Link

<http://yon.ir/NYEbx>

## About

CV last edited on: 2018

## Education

### 1. PhD

Health Economics, Department of Healthcare Management and Economics, Tehran University of Medical Sciences. Tehran, Iran, 2018.

### 2-MSc

Health care Health Economics. Department of Healthcare Management and Economics, Tehran University of Medical Sciences. Tehran, Iran, 2012.

### 3. BSc

Nursing, Iran University of Medical Sciences. Tehran, Iran, 2008.

## Language Skills

### 1. Arabic

### 2. English

Speaking: average , Reading: average, Writing: average

### 3. Persian

Speaking: Native, Reading: Native, Writing: Native

## Experiences

Editor in chief; Journal of Management Strategies in Health System

<http://mshsj.ssu.ac.ir/>

Educational Assistant; School of abarkuh, Shahid Sadoughi University of Medical Sciences, Yazd, Iran.2012-2017

## Paper

1. Mapping the Cancer-Specific EORTC QLQ-C30 onto the Generic EQ-5D-5L and SF-6D in Colorectal Cancer Patients; [Expert Rev Pharmacoecon Outcomes Res](#)
2. Mapping the cancer-specific FACT-B onto the generic EQ-5D-5L and SF-6D-V2; [Health Qual Life Outcomes](#).
3. Mapping QLQ-C30 onto EQ-5D-5L and SF-6D-V2 in cancer patients from a developing country; [Value Health Reg Issues](#)
4. Mapping EORTC-QLQ-C30 and QLQ-CR29 onto EQ-5D-5L in Colorectal Cancer Patients; [J Gastrointest Cancer](#).
5. Comparing the performance of the EQ-5D-5L with the new version SF-6D-V2 in patients with breast cancer; [J Patient Rep Outcome](#)

6. Assessing the performance of direct and indirect utility eliciting methods in patients with colorectal cancer: EQ-5D-5L Versus C-TTO; [Health Serv Outcomes Res Methodol](#)
7. Comparison of the Thresholds of Households' Exposure to Catastrophic Health Expenditure in Iran and Brazil, and Selection of the Most Appropriate Threshold; [Iran J Public Health](#)
8. Patterns of productivity changes in hospitals by using Malmquist –DEAIndex: A panel data analysis (2011–2016); [Australasian Medical Journal](#)
9. Contemporary use of hospital efficiency indicators to evaluate hospital performance using the Pabon Lasso model; [EuropeanJournal of Business and Social Sciences](#)
10. Cost-effectiveness of home care and hospital care for patients Stroke; [Journal of Health Administration](#)
11. The Simultaneous Assessment of Efficiency Indicators in University-affiliated and UniversityNonaffiliated Hospitals via Pabon Lasso Model Application; [Journal of Toloobehtdash](#)
12. Determining the Rate of Catastrophic Health Expenditure and Its Influential Factors on Families in Yazd Province; [Journal of Health Administration](#)
13. The Role of Health Technology Assessment in EvidenceBased Decision making and Health Policy: A review study; [Journal of Health Administration](#)