

# ECR2019

## the bigger picture

EUROPEAN CONGRESS OF RADIOLOGY  
February 27 - March 3 | Vienna

### Confirmation

We herewith confirm that

#### **Mehran Arab Ahmadi**

M. Sanei Taheri, M. Arab Ahmadi, H. Haghhighatkah, M. Ranjbar, M. Amiri;  
*Tehran University Of Medical Sciences; Tehran/IR*

presented the Scientific Paper (B-1433)

#### **"The relationship between cognitive function and magnetic resonance spectroscopy findings in Parkinson disease patients"**

(MY 16: Neuro)

on Saturday, March 2, 2019, 16:00-17:30  
within the framework of the Educational and Scientific Programme at

**ECR 2019**  
**February 27 - March 3, 2019**  
**Vienna, Austria**

ECR Scientific Programme Department  
EUROPEAN SOCIETY OF RADIOLOGY  
Vienna, March 2019

**ESRF**  
EUROPEAN SOCIETY OF RADIOLOGY

# EPOS

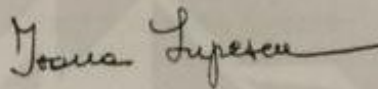
## CONFIRMATION OF ECR 2019 POSTER PRESENTATION

This is to confirm that

M. Sanei Taheri<sup>1</sup>, M. ArabAhmadi<sup>2</sup>, M. Ranjbar<sup>1</sup>, H. Haghhighatkah<sup>3</sup>, M. Amiri<sup>1</sup>; <sup>1</sup>  
Tehran/IR, <sup>2</sup>1989934148/IR, <sup>3</sup>Tehran, Tehran/IR

presented the electronic poster entitled  
**C-0607 - Correlation between Cognitive Function with Microvascular Ischemia  
Volume inPatients with Cardiovascular Risk Factors**  
10.26044/ecr2019/C-0607

within the scientific and educational programme at the European Congress  
of Radiology 2019, held February 27 - March 3, 2019, in Vienna, Austria.



Prof. Ioana G. Lupescu  
EPOS Editor

Vienna, March 2019

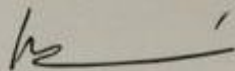
# Confirmation of Attendance

European Congress of Radiology 2019

This certificate confirms that

**Dr. Mehran Arab Ahmadi**

has attended ECR 2019  
(February 27 - March 3, 2019, Vienna, Austria).



Prof. Lorenzo Derchi  
ESR President

Dr. Mehran Arab Ahmadi  
Imam Khomeini Hospital  
Radiology  
Bagherkhan  
Tehran 1989934148  
Iran

Personal ID: 509580  
Date of print: March 2, 2019

**Note**

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**CONTINUING MEDICAL EDUCATION (CME) ACCREDITATION**

ECR 2019 has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME<sup>®</sup>) of the European Union of Medical Specialists (UEMS) for a maximum of 39 European CME credits (ECMEC<sup>®</sup>s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Please note that the number of CME credits may differ from the maximum number of credits your national jurisdiction approves for your continuous medical education.

The Österreichische Ärztekammer (Austrian Medical Chamber) has granted a maximum of 48 DFP (Diplom-Fortbildungs-Programm der Österreichischen Akademie der Ärzte) credits for ECR 2019.

**USA and Canada**

Through an agreement between the UEMS and the American Medical Association, physicians may convert EACCME<sup>®</sup> credits to an equivalent number of AMA PRA Category 1 Credits<sup>™</sup>. Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME<sup>®</sup> for ECMEC<sup>®</sup>s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

**Worldwide**

CME points claimed at the ECR are accepted by the majority of national CME authorities worldwide where CME is mandatory for physicians. Please consult your national jurisdiction for the maximum number of CME points it will approve following your attendance at ECR 2019.

