



**Dear new ESUR member,**

**For the years 2017 & 2018, please transfer €150.**

For residents, we only charge **€75**. To apply for this category, please send us a **proof of residency** on official hospital stationery signed by your head of department and also enclose a **copy of your passport** showing your date of birth.

For **young radiologists**, we charge **€100**. To apply for this category, you must be under the age of forty and your candidature must be submitted with the written support of one ESUR member. Please also enclose a **copy of your passport** showing your date of birth.

**Please pay your dues either by credit card or bank transfer.**

By credit card (MasterCard, Visa). Please indicate card by underlining.

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Grinzinger Allee 1, 1190 Wien, AUSTRIA

Title: Prof. / Dr. / Mr. / Mrs. / Ms.

Name: \_\_\_\_\_

Working address: \_\_\_\_\_

(or home address) \_\_\_\_\_

Phone no. work: \_\_\_\_\_ Fax no.: \_\_\_\_\_

E-mail address: \_\_\_\_\_

Date of birth: \_\_\_\_\_

Please return this form **as soon as possible** to:

ESUR Head office

Neutorgasse 9/2a

1010 Vienna/AUSTRIA

t.: +43-1-5334064 -10, f: +43-1-5334064 - 448

[ESURsecretary@ecr.org](mailto:ESURsecretary@ecr.org)

Please take the time to fill out this short survey  
and simply put an "X" beside those topics  
which are relevant to you

Thank you very much!

1. Imaging Techniques

- Conventional XR
- Ultrasound
- CT
- MRI
- PET-CT
- Fusion imaging
- PET-MRI
- Interventional

2. Areas of interest

- Anatomy and Morphology
- Adrenals
- Hypertension
- Functional renal imaging and pathology
- Kidney (Benign Tumors)
- Kidney (Malignant Tumors)
- Kidney (Stones)
- Excretory system
- Bladder
- Prostate
- Gynecology Benign Pathology
- Gynecology Malignant Pathology
- Obstetrics
- Pelvic Floor
- Penile pathology
- Scrotum
- Pediatric Urogenital Pathology
- Renal grafts
- Trauma
- Vascular Interventional
- Non-vascular interventional
- 'Urography (CT, MR)
- Hybrid imaging (CT-PET ; MR-PET)
- Contrast Media
- Education (residents training)
- Other: \_\_\_\_\_