



AMERİKA'DA AKADEMİSYENLİK VE ULUSLARARASI KARIYER

Doç.Dr. M.Selçuk SILAY, FEBU, FEAPU

İstanbul Memorial Bahçelievler&Ataşehir Hastanesi Çocuk Ürolojisi Bölümü

İstanbul Gelişim Üniversitesi Öğretim Üyesi

ABD'YE NEDEN GİDİLMELİ??

YABANCI DİLİ GELİŞTİRMEK

BİLGİ VE GÖRGÜYÜ ARTTIRMAK

BİLİMSEL ÇALIŞMA YAPMAK

YURTDIŞINDA YAŞAMAK

REKLAM YAPMAK





- Stresli çalışma ortamı
- Angaryalar
- Eğitime verilen önem??
- Çalışanın değeri??
- Araştırma??
- Etik kurallar (Hastalar ve Bilimsel alan)



- Daha az stres
- Kendi işiniz
- Eğitim değeri
- Araştırma şart
- Etik kurallara uyum şart

ABD'DE HEKİMLİK STANDARDI

TÜRKİYE vs ABD



- Tıp fakültesi 6 sene
- Üniversite sınavı ile giriş
- Üroloji İhtisası 5 sene
- Ezberci eğitim sistemi
- Bilimsel yayınların çok önemi yok



- Tıp fakültesi 4 sene
- Premed school, bilimsel yayın, referans ve interview
- Üroloji ihtisası 5 veya 6 sene
- İnteraktif sistem
- Bilimsel yayınlar ÇOK önemli

EĞİTİM SİSTEMLERİ



- TUS sınavı
- Üroloji İhtisası 5 sene
- Research???
- Müfredat? Kaç vaka?



- USMLE Step 1,2 CS ve CK,3
- Üroloji ihtisası 5 veya 6 sene
- 1 sene research zorunlu
- Müfredat belli

İHTİSAS SİSTEMLERİ

**ABD'DE ÜROLOJİ DENEYİMİ
BÜYÜK TECRÜBE!!**



ABD'DE AKADEMİSYENLİK

Observer

Residency

Postdoc
research
fellowship

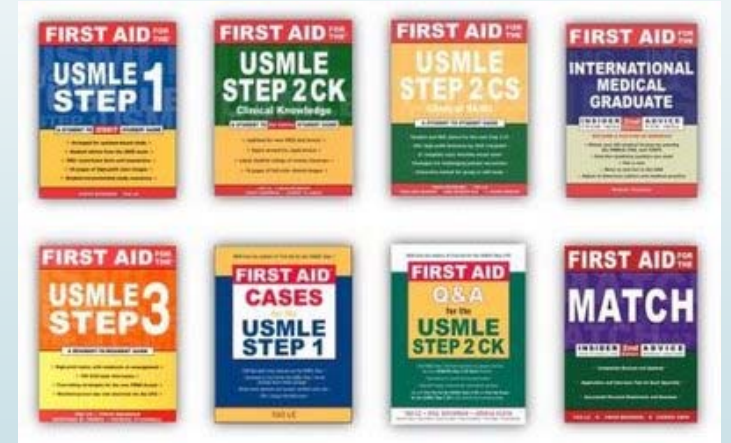
Clinical
fellowship

Visiting scholar

Instructor
Ass.Prof.
Asc.Prof

KLİNİK POZİSYON?

- USMLE şart!!
 - 300-350 soru (Step 1,2CK ve Step 3)
 - Step 2CS
 - Cerrahi branşlarda ihtisas için TOP SCORE (99)
 - Uzun çalışma süreci (hedefinize göre)
 - Maliyet
 - Sınav başvuru ücretleri
 - Kitap ve soru bankaları
 - Bedava ders notları da tabi ki mevcut!
 - Step 2 CS sadece Amerika'da girebilirsiniz



KLİNİK POZİSYON?

- USMLE yeterli değil!!!
- INTERVIEW!!
- BİLİMSEL YAYIN
 - Tıp öğrencileri henüz lisede iken yayın yapmaya başlıyorlar.
 - Yayın sayısı, aynı USMLE skorunu alanlar arasında fark oluşturuyor
 - Non-American graduate olduğunu UNUTMA! Sizi tercih etmeleri için sebep olması gerekir.
- Referans mektupları!
- Research tecrübesi



CLINICAL FELLOWSHIP

- USMLE yüksek puan gerekmez!
- İkili ilişkiler önemli
- Öncesinde research fellowship
- Vize almak daha kolay(J1)
- Sonrasında ABD'de kalmak daha zor



RESEARCH FELLOWSHIP

- USMLE gerekmez!
- İkili ilişkiler önemli
- Birçok üniversite IELTS veya TOEFL istiyor!
- Vize almak daha kolay (J1)
- Sonrasında ABD'de kalmak daha zor



NELER HEDEFLENMELİ?

- Uluslararası yayınlar
- İkili ilişkiler, bağlantılar
- Cerrahi deneyim gözlemler
- İngilizceyi geliştirmek
- Ülkene dönünce katkı sunmak!



BAŞVURU ÖNCESİ HAZIRLIK

İrtibat
kurulması

Proje
oluşturulması

Burs
başvurusu

Vize işlemleri

Yolculuk

ORTALAMA 6 AY-1 YIL

PROJE YAZILMA AŐAMASI

Gidilecek olan merkezin
imkanlarının sorgulanması

Kabul mektubu

Literatür taraması

Projenin hazırlanması

PROJENİN YAZILMASI

- Gerçekçi bir proje
- Tavsiye mektubu
- Motivasyon mektubu
- Yeterli bir finans bildirimi
- Proje-zaman bildirimi



MOTİVASYON MEKTUBU

- Hevesli olduğunuzu yazın
- Yeteneklerinizi ön plana çıkarın (daha önce yapılan yayınlar vs)
- Akademisyenlik hedefini vurgulayın
- Kendinizden emin cümleler kullanın

Subject: Motivation letter

Dear Sir,

It is with my great pleasure and enthusiasm to write this letter of motivation to get support from the EUSP Research Grant for one year. I had the opportunity to attend the last two years of the EUSP sessions during annual EAU congresses and according to my observation of the reports; research programmes would really benefit to the ones who are at the initial steps of their career. For those reasons above I thought that I would be a candidate for research programme in the area of my special interest which is Paediatric Urology.

With the aim of preparation of a research project, initially I have written a detailed project draft about voiding dysfunction and Hinman-Allen syndrome which is a subject that I am quite interested. I have been chosen for the best presentation award on this topic in Slovenia 2009 during Central European Meeting which encouraged me to get more involved in evaluating the etiology of this disease as well as other dysfunctional voiding disorders. For a better understanding of the etiology, I made a visit to University of Manchester and had the opportunity to meet with Prof Adrian Woolf and his team. Prof Woolf is very experienced on this subject and has published over 100 original research publications on this topic, and over 60 review articles/chapters up until now. I have found the staff and other co-supervisors; Dr. Raimondo Cervellione (Paediatric Urology) and Dr. William Newman (Clinical Genetics) very professional and friendly towards me. We have written the projects together

REFERANS MEKTUBU

- ABD Başkanı/Klinik Őefi tarafından yazılmalı (1 adet)
- EAU'da tanınan bir kiŐi (TR veya EU uyruklu) (1 adet)
- Burs iin yeterli olduĐunuz vurgulanmalı!

Re: MESRUR SELUK SILAY

Dear EUSP Director:

It is with the highest esteem and privilege that I am writing this letter of recommendation for SELUK SILAY who is applying for research fellowship programme in the subject of PEDIATRIC UROLOGY at University of Manchester.

Seluk has been trained in my department as a Resident in Urology between 2004 and 2010. During this period he proved to be a hardworking young member of our profession and had shown remarkable dedication to learning. He impressed me with his growing surgical skills and exceptional interest on scientific projects especially in the area of pediatric urology. Seluk has shown us an inquisitive and analytical mind as well as the patience and determination to learn more. He inspired me to teach more and teach better. For those reasons I asked him the opportunity to work with me in my department after finishing his residency. After he has finished his obligatory service 3 months ago, he came back to my department and still working as a fellow in pediatric urology. I am completely confident that Seluk has the excellence and effectiveness in teaching others, especially his patients and their families, colleagues and other care providers he is working with.

Seluk interacts with children and their parents with astonishing kindness, understanding and commitment. Having seen Seluk at this young phase of his medical career gave me so much hope that he will be one of the best scientists in pediatric urology across the Europe. Although he has just started his professional career, he had several national and international awards due to his scientific works. He has been awarded for Best Presentation Award in Regional meetings of European Association of Urology both in 2009 and 2010. Both awards were in subject of Pediatric Urology and his second award was also his finishing thesis for his residency. Moreover he has been working for European Society of Resident in Urology and has been elected as CHAIRMAN last year. He prepared several international meetings with his colleagues and presented several subjects in the Annual European Urology Congresses. He is undoubtedly practicing medicine with compassion, commitment, and unwavering dedication.

KABUL MEKTUBU



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Web www.texaschildrens.org/Robotic-Surgery

Associate Professor
Department of Urology
Baylor College of Medicine

Attending Surgeon
Division of Pediatric Urology
Texas Children's Hospital

M. Selcuk Silay MD, FEBU
Bezmi Alem Vakif University
Faculty of Medicine, Department of Urology
Assistant Professor of Urology
e-mail: selcuksilay@gmail.com

September 10, 2013

Dr. Silay:

It is my pleasure to offer you an research / observer fellowship position in the Division of Pediatric Urology at Texas Children's Hospital and Baylor College of Medicine in the area of pediatric urology and pediatric robotic / minimally invasive surgery from March 1, 2014 – March 1, 2015.

Since this fellowship will be dependent on available funds from your home institution or from the Turkish Ministry of Health, you or your institution will be responsible for your salary and your expenses during this fellowship as we can not provide any funding.

The research program during your fellowship will be based on pediatric robotic / minimally invasive surgery, and specifically in the areas of clinical / outcomes research, simulation training / education, as well as novel techniques and devices. The projects will be adapted to fit within the fellowship timeframe.

While the specific title of the projects will be determined closer to the time of your arrival, the proposed topics at this time are:

1. Validation of Procedural Skills Training Simulators and Models in Robotic Surgery – Protocol #H-32983
2. Animal lab – Novel techniques for intracorporeal bladder augmentation

Thank you,

Chester J. Koh, MD
Director, Texas Children's Hospital Robotic Surgery Program

ONLINE BAŞVURU FORMUNUN DOLDURULMASI

➡ Eksiksiz doldurulmalı

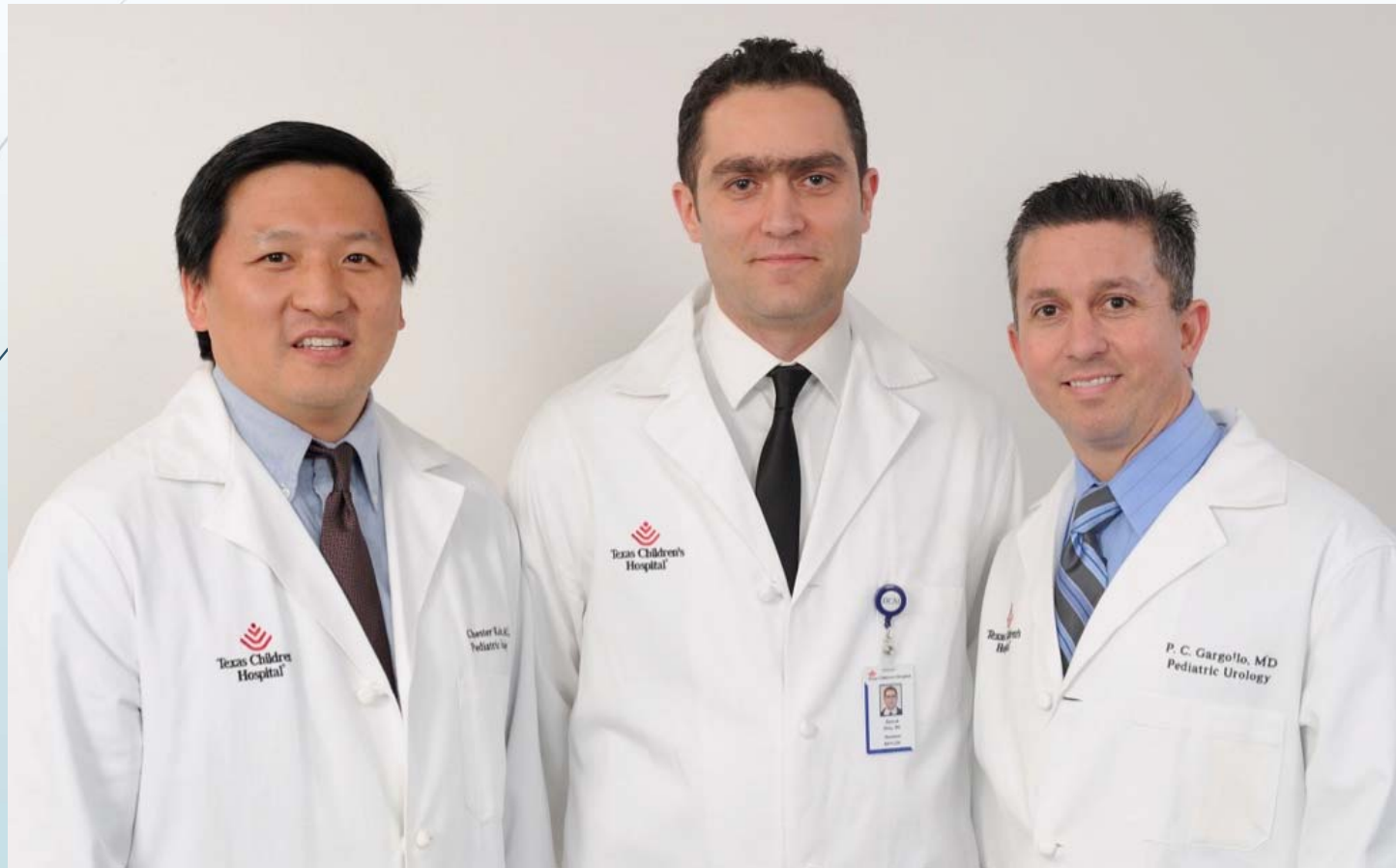
➡ Orijinal belgeler de posta yoluyla gönderilmeli!

The screenshot shows the EAU (European Association of Urology) website's Scholarship Application Form. The page is titled "Scholarship Application Form" and features a progress bar with six steps, where steps 1 and 2 are highlighted in green. Below the progress bar, a message states "All fields must be completed". The form includes a section for "EAU Membership number applicant:" with a text input field. Below this, the "1. Applicants corresponding details" section contains fields for "First Name / Initials", "Last Name", "Birth date" (with a "dd-mm-yyyy" format hint), and "Address". The EAU logo and "UROsource" branding are visible at the bottom of the page.

KABUL VE YURTDIŐINA GİDİŐ



Clinical Research Robotic Surgery Fellow



TEXAS CHILDREN'S HOSPITAL



TEXAS CHILDREN'S HOSPITAL



NASA



100/200 Vaka kutlaması



- Eylül-Haziran-9 ayda 100 vaka
- Piyeloplasti en sık uygulanan prosedür
- Üroloji, Çocuk Cerrahisi, Jinekoloji
- Ocak 2015- 200 vaka

PROJELER

Combined multisite surgery

Top-down approach for Ureteral reimplantation

Hands-on training course

Bladder and calyceal diverticulum (review)

Bowel anastomosis in robotic surgery

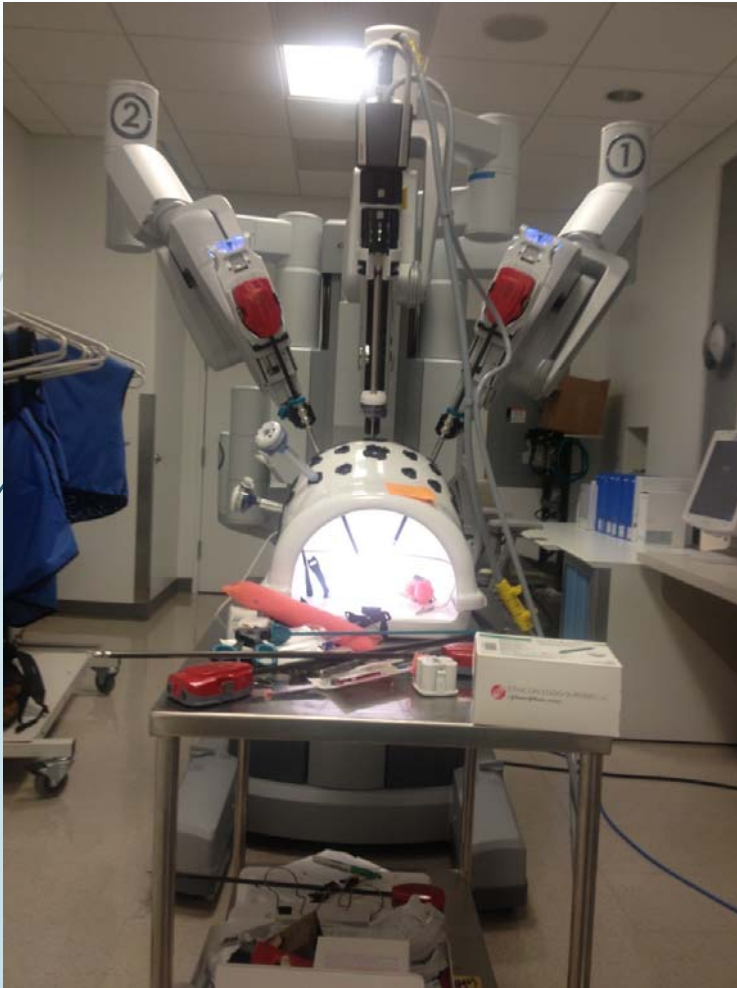
Pyeloplasty in Robotic surgery

Development of robotic surgery program

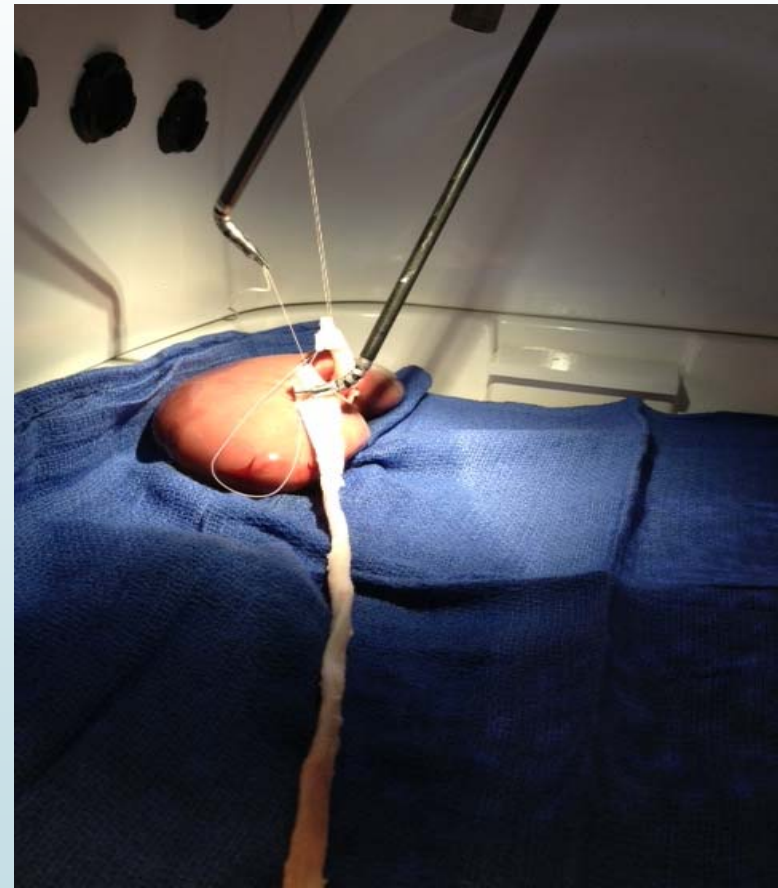
Technique for Robotic Pyeloplasty (review)

Global Pyeloplasty study

Bowel anastomosis in Robotic Surgery (BARS)



Pyeloplasty in Robotic Surgery (PIRS)



YAYINLAR

END-2014-0815-ver9-Silay_1P.3d 03/04/15 12:32pm Page 1

END-2014-0815-ver9-Silay_1P
Type: techniques

JOURNAL OF ENDOUROLOGY
Volume 29, Number XX, XXXX 2015
© Mary Ann Liebert, Inc.
Pp. ■■■-■■■
DOI: 10.1089/end.2014.0815

Techniques in Endourology

AU4 ▶

Robot-Assisted Laparoscopic Extravesical Ureteral Reimplantation in Children: Top-Down Suturing Technique Without Stent Placement

AU1 ▶

Mesur Selcuk Silay, Minki Baek, and Chester J. Koh, MD

Abstract

Extravesical robotic-assisted laparoscopic ureteral reimplantation in children is a challenging procedure. Our top-down suturing technique facilitates this reconstructive surgery. After mobilization of the ureter without the use of ureteral stent placement, the detrusor muscle is divided. Once adequate muscle flaps are raised, the ureter is placed into its new muscle tunnel. Unlike previously described techniques, the top-down suturing approach involves placement of the first detrusor suture at the superior aspect. This allows the ureter to be elevated out of harm's way and in a tension-free manner. The rest of the detrusor reapproximation is performed in a top-down approach with interrupted sutures without the need for ureteral elevation or manipulation. This technique facilitates the suturing process and decreases trauma to the ureter with less instrument contact. This helps to prevent potential complications and improve success rates associated with this procedure.

Introduction

TRADITIONALLY, OPEN SURGERY IS ACCEPTED as the "gold standard" in the treatment of children with primary vesicoureteral reflux (VUR). Both the intravesical or extravesical approaches have similar success rates as reported in the literature.¹ During the last decade, minimally invasive

Technique

Patient selection

After obtaining Institutional Review Board approval, we retrospectively reviewed our experience with RALUR-EV. Children undergoing extravesical ureteral reimplantation by a single surgeon (CJK) using the da Vinci



Management of the Bladder and Calyceal Diverticulum Options in the Age of Minimally Invasive Surgery

Mesur Selcuk Silay, MD, FEBU^{a,b,c}, Chester J. Koh, MD^{a,b,c,*}

KEYWORDS

- Bladder diverticulum • Calyceal diverticulum • Children • Minimally invasive surgery • Robotics
- Laparoscopy • Ureteroscopy

KEY POINTS

- Bladder diverticulum is a protrusion of the urothelial mucosa at a weak site of the muscular layers of the bladder.
- A calyceal diverticulum is a cavity within the renal parenchyma caused by narrowing of the fornical or infundibular neck.
- Most of these entities are asymptomatic and may not require surgical intervention.
- If surgery is indicated, various minimally invasive treatment options including laparoscopy, robotic surgery, ureteroendoscopy, and percutaneous procedures have success rates at least equivalent to those of traditional open surgery in the pediatric population.
- Reduced morbidity, decreased hospital length of stay, improved cosmesis, and reduced pain medication requirements are potential advantages of the minimally invasive treatment modalities.

Silay MS, J Endourol, 2015

Silay MS, Urol Clin North Am, 2015

Fellowship



ULUSAL KARIYER



ULUSLARARASI KARIYER



MOTİVASYON

YABANCI DİL

ÖZGÜVEN

ÇALIŞMAK

DÜŞÜNCE
KALKABİLMEK

TÜKENMİŞLİKTE
SAKINMAK

MOTİVASYON

NURETTİN
TOPÇU
BÜTÜN
ESERLERİ
1



isyan
ahlâkı



research shows how dress up keeps their focus.
Image: REUTERS/Pilar Olivares

This article is published in collaboration with
Quartz

04 Dec 2017

Jenny Anderson

Başarılı doktor SEHİTLERİ UNUTMADI

Üroloji uzmanı Doç. Dr. Mesrur Selçuk Silay, 16 bin üroloji uzmanının katıldığı Avrupa Üroloji Kongresi'nde ödül aldı. Türk ürolog, başarısını terör operasyonlarında can veren şehitlere adadı



Danimarka'nın başkenti Kopenhag'da düzenlenen 16 bin üroloji uzmanının katıldığı Avrupa Üroloji Kongresi'nde Türk üroloji uzmanı Doç. Dr. Mesrur Selçuk Silay, 'Kristal Matula' ödülüne layık görüldü. Silay, ödülünü Türkiye'yi terörizme karşı koruyan şehitlere armağan etti.

KARİYERİ BAŞARILARLA DOLU

EĞİTİMİNİ Ankara Üniversitesi Tıp Fakültesi'nde tamamlayan Mesrur Selçuk Silay, ABD'de The Methodist Hospital, Baylor College of Medi-

Anabilim Dalı'nda Çocuk Üroloji Bilim Dalı Başkanı ve Çocuk Ürolojisi Kliniği Şefi olarak çalışan Silay, Matula ödülünün "Üroloji'nin Oscar"ı olarak değerlendirildiğini söyledi. Silay "Şehitlerimizin ödediği bedellerle ben bu ödülü aldım. İlahî kaynağım onlardı. Ve ben de ödülümü ailem, hastanım, hocalarımla birlikte ülkemizi terörizme karşı koruyan şehit olan, tüm şehitlerimize armağan ettim. Bu ödül 30 yıldır veriliyor. İlk kez bir Türk aldı" dedi.

si'nde çocuk ürolojisi üzerine başlattığı araştırma projesi Avrupa Üroloji Derneği tarafından 33 bin euro ile ödülendirildi. 2011'de Varsova'da yapılan sınavıyla başarıyla geç-

tiği Tıp Fakültesi'nde çocuk ürolojisi bilim dalı bünyesinde binin üzerinde çocuk ürolojisi ameliyatı yaptı. ABD'de en iyi çocuk ürologlardan Prof. Dr. Chester Koh, Prof. Dr. Pat-

YABANCI DİL

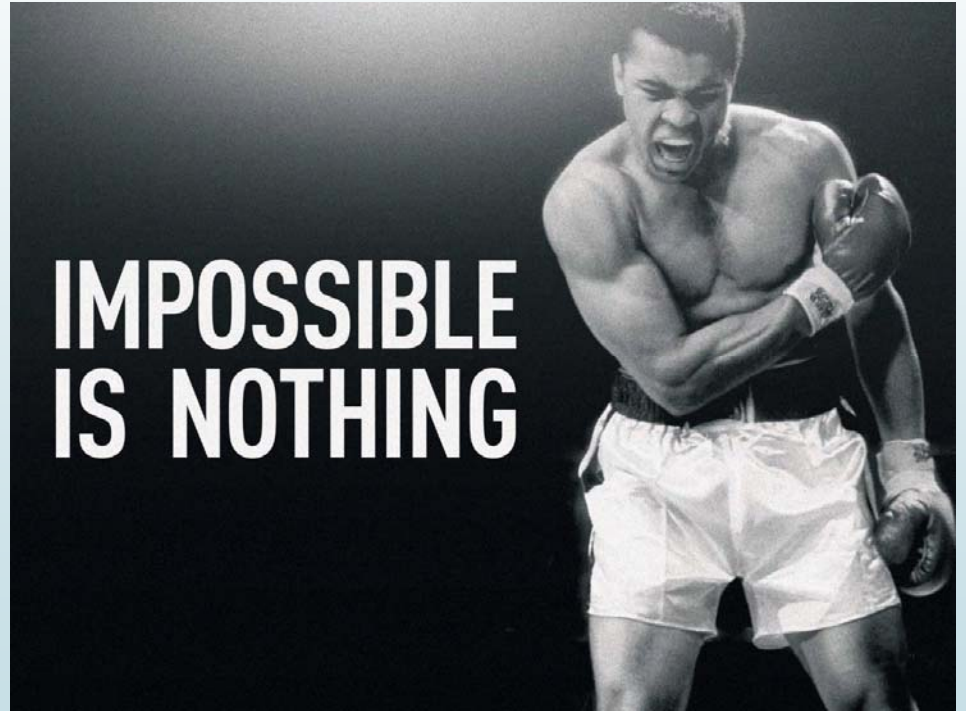


ÖZGÜVEN



ÇALIŞMAK

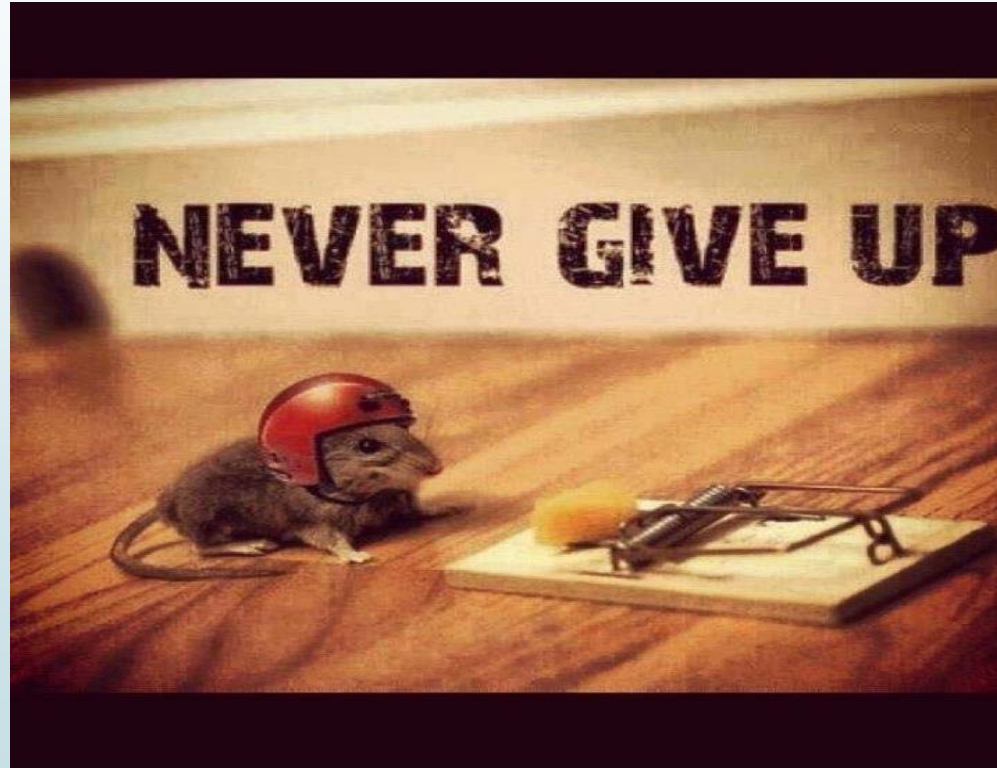
- Work hard
- Work harder
- Work hardest



ÇALIŞMAK



DÜŞÜNCE KALKABİLMEK



TÜKENMİŞLİK SENDROMU



NCBI Resources How To

PubMed
US National Library of Medicine
National Institutes of Health

Advanced

Format Abstract Send to

Open Med (Wars), 2018 Apr 5;13:105-112. doi: 10.1515/med-2018-0017. eCollection 2018.

Burnout Among Anesthetists and Intensive Care Physicians.

Mikalauskas A¹, Benetis R¹, Širvinskas E¹, Andrejaitienė J¹, Kinduris S¹, Macas A¹, Padaiga Ž¹.

Author information

Abstract
Burnout is a syndrome of physicians. Our objective between burnout and pers

METHODS: In total, 220 a depression screening the Burnout Inventory.

RESULTS: Overall, 34% a of depersonalization, and drinking (OR 3.2, 95% CI digestive disorders (OR 2. medications abuse (OR 4. transferring the accumul protective effect (OR 0.5, '

CONCLUSIONS: Burnout criteria. It was strongly cor overeating.

KEYWORDS: Burnout; Depre

BJUI
BJU International

Surgical Education

Rates of self-reported 'burnout' and causative factors amongst urologists in Ireland and the UK: a comparative cross-sectional study

Fardod O'Kelly*, Rustom P. Manecksha*, David M. Quinlan[†], Alex Reid[‡], Adrian Joyce[§], Kieran O'Flynn[§], Mark Speakman[§] and John A.Thornhill[†]

*Department of Urological Surgery, Tallaght Hospital, [†]Irish Society of Urology, [‡]Department of Occupational Health, Tallaght Hospital, Dublin, Ireland, and [§]The British Association of Urological Surgeons, London, UK

Objectives
To determine the incidence of 'burnout' among UK and Irish urological consultants and non-consultant hospital doctors (NCHDs). The second objective was to identify possible causative factors and to investigate the impact of various vocational stressors that urologists face in their day-to-day work and to establish whether these correlate with burnout. The third objective was to develop a new questionnaire to complement the Maslach Burnout Inventory (MBI), more specific to urologists as distinct from other surgical/medical specialties, and to use this in addition to the MBI to determine if there is a requirement to develop effective preventative measures for stress in the work place, and develop targeted remedial measures when individuals are affected by burnout.

Subjects and methods

Wales (3%). In all, 79% of respondents were consultants, with 13% representing training posts, and 40% of respondents held a professorship/clinical lead position. Respondents' countries of origin included England, Scotland, Ireland, India, Wales, Malaysia, Pakistan and Sri Lanka. Overall, the mean emotion exhaustion (EE) score was 23.5, representing a moderate level of EE. The mean depersonalisation (DP) score was 8.2, representing a moderate level of DP. The mean personal achievement (PA) score was 17.1, representing high levels of PA. In all, 86 respondents (15%) reported self-medication with non-prescription drugs or alcohol to combat signs and symptoms of burnout, while 46 (8%) sought professional help for symptoms of burnout. In all, 460 respondents (80%) felt that burnout should be evaluated amongst members of the ISU/BAUS, and 345 (60%) would avail of counselling if provided.

Conclusions



EUSP (AVRUPA ÜROLOJİ BURS PROGRAMI) VE DİĞER BURS SEÇENEKLERİ

Doç. Dr. M.Selçuk Sılay, FEBU, FEAPU

İstanbul Medeniyet Üniversitesi

Üroloji Anabilim Dalı, Çocuk Ürolojisi Bilim Dalı, İstanbul

İKİ ALTIN KURAL

ARAYAN MUTLAKA BURS BULUR!!



BAŞVURMADAN BURS ALINMAZ!!



GİRİŞ

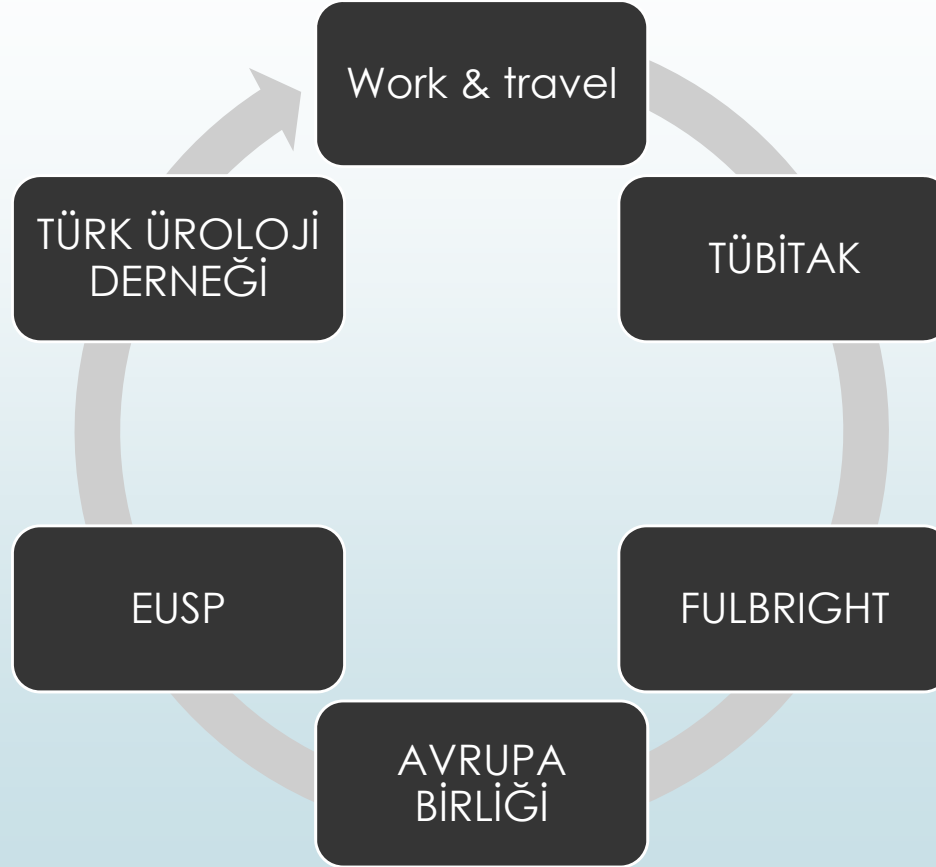
- Araştırma sayısı artıyor.
- Maddi destek azalıyor.



GİRİŞ

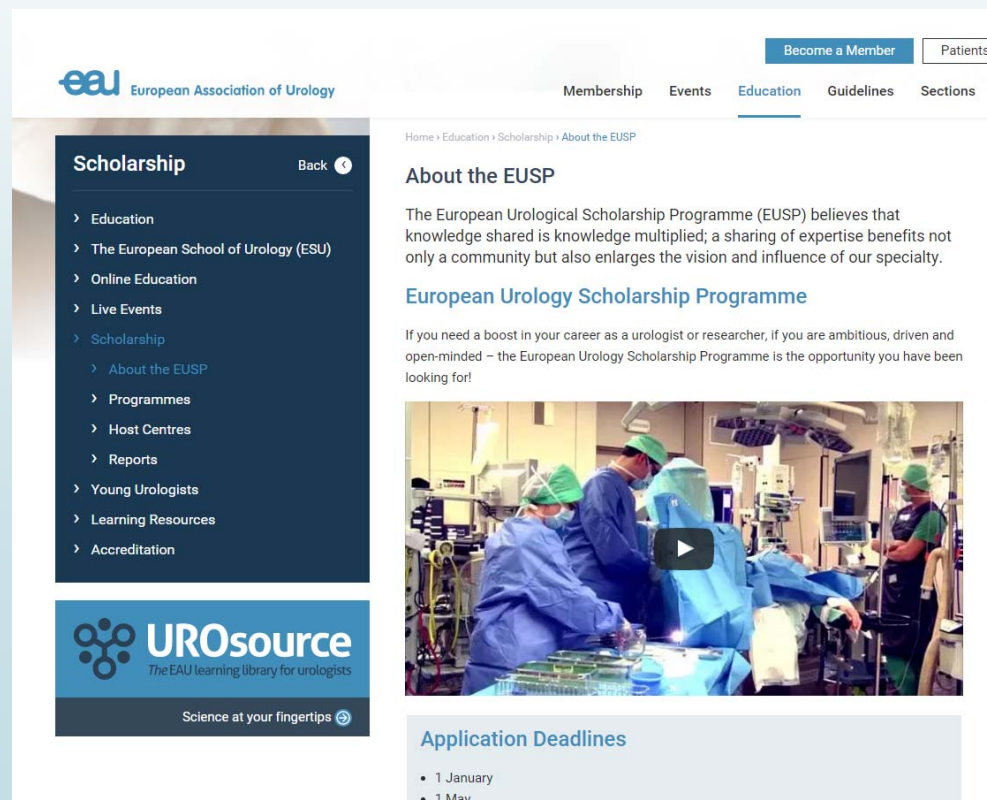
- Hedefi tek seferde vurmak!
- Doğru yere başvuru
- Doğru şekilde başvuru





European Urology Scholarship Programme (EUSP)

► www.uroweb.org



The screenshot displays the EAU website's 'About the EUSP' page. The top navigation bar includes 'Become a Member' and 'Patients' buttons, and a menu with 'Membership', 'Events', 'Education', 'Guidelines', and 'Sections'. The breadcrumb trail reads 'Home > Education > Scholarship > About the EUSP'. A left sidebar menu lists various categories under 'Scholarship', with 'About the EUSP' selected. The main content area features a video player showing surgeons in an operating room. Below the video, the 'Application Deadlines' section lists '1 January' and '1 May'.

European Association of Urology

Membership Events **Education** Guidelines Sections

Home > Education > Scholarship > About the EUSP

About the EUSP

The European Urological Scholarship Programme (EUSP) believes that knowledge shared is knowledge multiplied; a sharing of expertise benefits not only a community but also enlarges the vision and influence of our specialty.

European Urology Scholarship Programme

If you need a boost in your career as a urologist or researcher, if you are ambitious, driven and open-minded – the European Urology Scholarship Programme is the opportunity you have been looking for!

Application Deadlines

- 1 January
- 1 May

UROsource
The EAU learning library for urologists
Science at your fingertips







European Urology Scholarship Programme (EUSP)



European Urology Scholarship Programme (EUSP)

► www.uroweb.org

<p>Clinical / Lab Scholarship</p>  <p>View details ></p>	<p>Clinical Visit</p>  <p>View details ></p>
<p>Short Visit</p>  <p>View details ></p>	<p>Visiting Professor</p>  <p>View details ></p>

Application Deadlines

- 1 January
- 1 May
- 1 September

European Urology Scholarship Programme (EUSP)

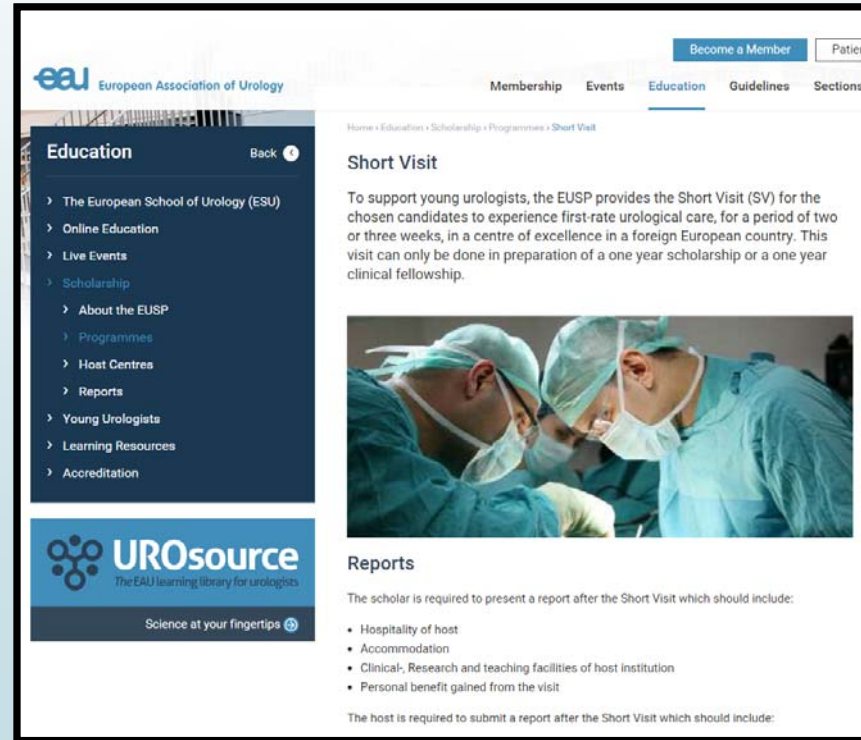
- Clinical/Research fellowship
- En az 3 adet PUBMED yayın
- 1 yıllık burs pro
- EAU kongresinde görüşme
- 30.000 euro

ETİK KURUL ONAYI ALMADAN BAŞVURMAYIN!

The screenshot shows the EUSP Scholarship Application Form page. The page is titled "Scholarship Application Form" and features a progress bar with six steps, where the first step is highlighted in green. Below the progress bar, there is a "How To Apply?" section with a list of requirements: Curriculum Vitae, List of PubMed Publications of the past five years (at least 1 PubMed Publication is obligatory), Copy of passport, Letter of motivation (including a clearly stated idea of how the work will be further pursued or explored in the scholar's home country), At least two letters of recommendation by senior urologists from the applicant's home country (should be signed and printed on original letterhead paper), and A detailed account of the proposed budget. Below the list, there is a note: "Please select your host center & prepare your programme and then send in your application." and "The original and signed documents should be sent by post to the EUSP office." At the bottom, there are three buttons: "Conditions for Application", "Financial Support", and "Next". The EAU logo and "UROsource" branding are visible at the bottom of the page.

European Urology Scholarship Programme (EUSP)

- Short visit
- Sadece 1 yıllık başvuru öncesi
- 2-3 hafta
- 2000 Euro



The screenshot displays the EAU website's 'Short Visit' page. The header includes the EAU logo and navigation links for Membership, Events, Education, Guidelines, and Sections. A sidebar menu on the left lists various educational resources. The main content area features a 'Short Visit' section with a description of the program and a photograph of surgeons in an operating room. Below this, a 'Reports' section outlines the requirements for the scholar and the host.

Education Back

- > The European School of Urology (ESU)
- > Online Education
- > Live Events
- > Scholarship
 - > About the EUSP
 - > Programmes
 - > Host Centres
 - > Reports
 - > Young Urologists
 - > Learning Resources
 - > Accreditation

UROsource
The EAU learning library for urologists
Science at your fingertips

Short Visit

To support young urologists, the EUSP provides the Short Visit (SV) for the chosen candidates to experience first-rate urological care, for a period of two or three weeks, in a centre of excellence in a foreign European country. This visit can only be done in preparation of a one year scholarship or a one year clinical fellowship.

Reports

The scholar is required to present a report after the Short Visit which should include:

- Hospitality of host
- Accommodation
- Clinical, Research and teaching facilities of host institution
- Personal benefit gained from the visit

The host is required to submit a report after the Short Visit which should include:

European Urology Scholarship Programme (EUSP)

- Clinical visit
- 6 hafta – 3ay
- En sik tercih edilen program
- 3 adet PUBMED yayını
- 3000 Euro

The screenshot shows the EAU website page for the EUSP Clinical Visit program. The page is titled "Clinical Visit" and is part of the "Education" section. The navigation menu includes "Membership", "Events", "Education", "Guidelines", and "Sections". The main content area is titled "Clinical Visit" and contains the following text:

Learn from leading experts in the field. EUSP Clinical Visit offers the opportunity for young urologists to sharpen their skills in a foreign European country for a period of six weeks to three months.

Financial grants will be transferred to the scholar in two instalments. A first instalment of 80% will be transferred before the start of the Clinical Visit. Written confirmation of the start date by the host supervisor is mandatory.

The second instalment of 20% will be transferred after the Clinical Visit, provided the final report and financial overview submitted by the applicant have been approved by the Board. (Receipts should be provided to the EUSP Office for accommodation, travel, insurance and visa costs).

The page also features a "Reports" section with the following text:

The scholar is required to present a report after the Lab or Clinical Visit which should include:

- Hospitality of host
- Accommodation
- Clinical: Research and teaching facilities of host institution

The page also includes a "UROsource" logo and the text "The EAU learning library for urologists" and "Science at your fingertips".

European Urology Scholarship Programme (EUSP)

► Nereye başvuralım?

Scholarship

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UROsource
The EAU learning library for urologists

Science at your fingertips

Home > Education > Scholarship > Certified Host Centres

Certified Host Centres

Bristol Urological Institute – Speciality: Stone disease	
Address	Southmead Hospital BS10 5NB, Bristol, United Kingdom www.bui.ac.uk
Programme Director	Joe Philip
Certification Period	June 2016 – May 2021
Additional Information	Centre details [PDF]

Bristol Urological Institute – Speciality: Female urology and incontinence	
Address	Southmead Hospital BS10 5NB, Bristol, United Kingdom www.bui.ac.uk
Programme Director	Mr Hashim Hashim
Certification Period	December 2015 – December 2020

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Programmes

Do you need a boost in your career or are you looking for new skills, new knowledge and new opportunities? You are driven, curious and have academic ambitions? Then you are the perfect candidate for one of our scholarship programmes.

The EUSP offers the following types of scholarships:

1-year Scholarship

Clinical Visit

Fellowship

Short Visit

Visiting Professor



- 6 hafta-3 ay
- ERUS fellowship
- ESTU fellowship
- ReproUnion (Andrology-ESAU)
- EULIS fellowship

Project 1:

Optimizing culture conditions of human spermatogonial stem cells and characterizing human spermatogonial stem cells in culture using immunofluorescence microscopy and molecular genetic markers.

Supervisor: Prof. Claus Yding Andersen, Lab. of Reproductive Biology; Rigshospitalet; Copenhagen, Denmark.

Project 2:

The main purpose is to investigate time to Prostate Cancer relapse by utilising data from two population-based study cohorts. In total, more than 3000 Prostate Cancer cases are present in these cohorts, which were enrolled in the 70's. In order to elucidate the possible impact of FSH on time to relapse to an androgen-independent state, data will be retrieved from medical records and linked to FSH concentration as well as genetic data regarding the FSHR in mentioned cohorts.

Supervisor: Prof. Yvonne Lundberg Giwercman; Molecular Genetic Reproduction; Dept. of Translational Medicine; Lund University; Malmö; Sweden.

The deadline for applications is 1 May 2018. The selection will take place on 1 July 2018. The Fellowships will start before December 2018 and the duration of the fellowship will be 1 year.

Interested researchers can e-mail Angela Terberg via eusp@uroweb.org for further details.

Start application



İLETİŞİM



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