

**Name and address of Centre**

CERTIFIED TRAINING CENTER OF THE EUROPEAN ACADEMY OF  
ANDROLOGY, BUDAPEST

A. 1082 BUDAPEST, ULLOI UT 78/B.

B. 1062 BUDAPEST, PODMANICZKY UTCA 109-111.

**Type of Centre**

|                     |                                     |
|---------------------|-------------------------------------|
| University          | <input checked="" type="checkbox"/> |
| University Hospital | <input checked="" type="checkbox"/> |
| Private Centre      | <input type="checkbox"/>            |

Other (please specify) \_\_\_\_\_

**1. Director** Dr. Zsolt Kopa Ph.D., EAA member 2010  
Clinical Andrologist, Hung. Androl.  
Spec.

**2. Director** (if more Institutions in the Centre) Prof. Gyorgy Papp Ph.D., EAA member  
1997  
Clinical Andrologist, Hung. Androl. Spec.

**3. Present Staff (Senior Scientists)**

|    |             |                                            |                   |                                                                                  |
|----|-------------|--------------------------------------------|-------------------|----------------------------------------------------------------------------------|
| 1) | Name        | Prof. Peter Nyiradi                        |                   |                                                                                  |
|    | Degree      | M.D., D.Sci.                               |                   |                                                                                  |
|    | Speciality  | Urologist, Andrologist                     |                   |                                                                                  |
|    | Academician | <input type="checkbox"/>                   | Affiliated Member | <input type="checkbox"/> Hung. Androl. Spec. <input checked="" type="checkbox"/> |
| 2) | Name        | Edit Erdei                                 |                   |                                                                                  |
|    | Degree      | M.D., Ph.D.                                |                   |                                                                                  |
|    | Speciality  | Urologist, Andrologist                     |                   |                                                                                  |
|    | Academician | <input checked="" type="checkbox"/>        | Affiliated Member | <input type="checkbox"/> Hung. Androl. Spec. <input checked="" type="checkbox"/> |
| 3) | Name        | Peter Riesz                                |                   |                                                                                  |
|    | Degree      | M.D., Ph.D.                                |                   |                                                                                  |
|    | Speciality  | Urologist, Andrologist, Med.<br>Oncologist |                   |                                                                                  |
|    | Academician | <input type="checkbox"/>                   | Affiliated Member | <input type="checkbox"/> Hung. Androl. Spec. <input checked="" type="checkbox"/> |
| 4) | Name        | Gyorgy Bogyi                               |                   |                                                                                  |
|    | Degree      | M.D. M.S.C.                                |                   |                                                                                  |
|    | Speciality  | Urologist, Andrologist                     |                   |                                                                                  |
|    | Academician | <input type="checkbox"/>                   | Affiliated Member | <input type="checkbox"/> Hung. Androl. Spec. <input checked="" type="checkbox"/> |

5) Name Istvan Albert  
 Degree M.D.  
 Speciality Urologist, Andrologist, Oncologist

Academician ☐ Affiliated Member ☐ Hung. Androl. Spec. ☒

6) Name Robert Kovacs  
 Degree M.D.  
 Speciality Urologist, Andrologist

Academician ☐ Affiliated Member ☐ Hung. Androl. Spec. ☒

### Insert any additional staff below (if required)

#### MD/Biologists/Chemists

1) Name Katalin Szabo  
 Degree \_\_\_\_\_  
 Speciality Biologist  
 Full time/part time \_\_\_\_\_

Academician ☐ Affiliated Member ☐ Clinical Andrologist ☐

2) Name \_\_\_\_\_  
 Degree \_\_\_\_\_  
 Speciality \_\_\_\_\_  
 Full time/part time \_\_\_\_\_

Academician ☐ Affiliated Member ☐ Clinical Andrologist ☐

3) Name \_\_\_\_\_  
 Degree \_\_\_\_\_  
 Speciality \_\_\_\_\_  
 Full time/part time \_\_\_\_\_

Academician ☐ Affiliated Member ☐ Clinical Andrologist ☐

4) Name \_\_\_\_\_  
 Degree \_\_\_\_\_  
 Speciality \_\_\_\_\_  
 Full time/part time \_\_\_\_\_

Academician ☐ Affiliated Member ☐ Clinical Andrologist ☐

### Insert any additional staff below (if required)

#### PhD Students

1) Name Tamas Takacs M.D.  
 2) Name \_\_\_\_\_

3) Name \_\_\_\_\_

**Nurses**

1) Name Jozsefne Kautzky Androl. Assistant

2) Name Ildiko Kedves Androl. Assistant

3) Name Melinda Bozsanyi Androl. Assistant

**Laboratory Technicians**

1) Name Janosne Rakita

2) Name \_\_\_\_\_

3) Name \_\_\_\_\_

**Administrative Personnel**

1) Name \_\_\_\_\_

2) Name \_\_\_\_\_

3) Name \_\_\_\_\_

Insert any additional staff below *(if required)*

For each staff category please specify changes (increased or decreased since last EAA site visit)

**Physicians**Unchanged ☐Increased ☒Decreased ☐

Please specify \_\_\_\_\_

Please specify \_\_\_\_\_

**Nurses**Unchanged ☒Increased ☐Decreased ☐

Please specify \_\_\_\_\_

Please specify \_\_\_\_\_

**Laboratory Technicians**Unchanged ☒Increased ☐Decreased ☐

Please specify \_\_\_\_\_

Please specify \_\_\_\_\_

**Administrative Personnel**Unchanged ☒Increased ☐Decreased ☐

Please specify \_\_\_\_\_

Please specify \_\_\_\_\_

Overall comment – is personnel staff enough for centres activities?

Yes ☒No ☐

Further comment \_\_\_\_\_

**4. Clinical Activity**

A. Outpatients: Consultations per year in the last 3 years

**Center A: Ulloi street**

|              | 2012 | 2013 | 2014 |
|--------------|------|------|------|
| New patients | 987  | 1111 | 985  |
| Controls     | 1170 | 1564 | 1177 |

| Type of patients in the last years (%) | 2012  | 2013  | 2014  |
|----------------------------------------|-------|-------|-------|
| Infertility                            | 41    | 39    | 42    |
| Erectile dysfunction                   | 27    | 29    | 27    |
| Hypogonadotropic Hypogonadism          | 2     | 1,5   | 3     |
| Klinefelter                            | 0,001 | 0,002 | 0,003 |
| Gynaecomastia                          | 0,5   | 0,5   | 0,5   |
| Varicocele                             | 15    | 13    | 13    |
| Cryptorchidism                         | 0,6   | 0,6   | 0,4   |
| Male sex accessory gland infections    | 14    | 12    | 15    |
| Testicular tumours                     | 1     | 1     | 1     |
| Disorders of gender identity           | 0,05  | 0,1   | 0     |
| Other                                  | 1     | 1     | 1     |

**Center B: Podmaniczky street**

|              | 2012 | 2013 | 2014 |
|--------------|------|------|------|
| New patients | 5219 | 5944 | 5935 |
| Controls     | 1160 | 1190 | 1213 |

| Type of patients in the last years (%) | 2012    | 2013    | 2014    |
|----------------------------------------|---------|---------|---------|
| Infertility                            | 56,5%   | 54,5%   | 54%     |
| Erectile dysfunction                   | 15%     | 15%     | 15%     |
| Hypogonadotropic Hypogonadism          | 2%      | 2%      | 2%      |
| Klinefelter                            | 0,0002% | 0,0002% | 0,0002% |
| Gynaecomastia                          | 2%      | 2%      | 2%      |
| Varicocele                             | 23%     | 25%     | 25%     |
| Cryptorchidism                         | 0,2%    | 0,4%    | 0,3%    |
| Male sex accessory gland infections    | 0,8%    | 0,6%    | 0,5%    |
| Testicular tumours                     | 0,2%    | 0,2%    | 0,2%    |
| Disorders of gender identity           | 0,3%    | 0,3%    | 0,3%    |
| Other                                  | 0%      | 0%      | 0%      |

**B. Ultrasound (testis, penile, prostate)****Center A: Ulloi street**

|                                | 2012      | 2013      | 2014      |
|--------------------------------|-----------|-----------|-----------|
| Scrotal Duplex/<br>Patient No. | 1341/888  | 1392/942  | 987/692   |
| Small pelvis/<br>Patient No.   | 2557/1317 | 2589/1340 | 2454/1339 |

**Center B: Podmaniczky street**

|              | 2012 | 2013 | 2014 |
|--------------|------|------|------|
| New patients | 4905 | 5760 | 6722 |
| Controls     | 980  | 833  | 965  |

## C. Andrological surgery procedures

| <b>Center A: Ulloi street</b>                                        |             |             |             |
|----------------------------------------------------------------------|-------------|-------------|-------------|
|                                                                      | <b>2012</b> | <b>2013</b> | <b>2014</b> |
| Testicular biopsies                                                  | 62          | 72          | 77          |
| Multifocal random TESE + micro TESE                                  | 13          | 34          | 41          |
| Varicocele ligation<br>Microsurgical                                 | 5           | 5           | 14          |
| Varicocele ligation<br>Laparoscopic                                  | 42          | 42          | 25          |
| Prostate biopsies                                                    | 57          | 77          | 70          |
| BPH / PCA                                                            | 28          | 43          |             |
| Vasectomy                                                            | 5           | 14          | 8           |
| Vaso-vasostomy<br>Microsurgical                                      | 1           | 2           | 1           |
| Microsurgical<br>tubulo – vasostomy                                  | 2           | 4           | 1           |
| MESA                                                                 | 2           | 11          | 18          |
| Organ sparing microsurgery<br>non palpable intratesticular<br>masses |             |             | 14          |
| Microsurgery all                                                     | 23          | 56          | 89          |

| <b>Center B: Podmaniczky street</b> |             |             |             |
|-------------------------------------|-------------|-------------|-------------|
|                                     | <b>2012</b> | <b>2013</b> | <b>2014</b> |
| Testicular biopsies                 | 62          | 80          | 83          |
| Varicocele ligation                 | 60          | 70          | 109         |
| Prostate biopsies                   | 2           | 2           | 1           |
| BPH                                 | 0           | 0           | 0           |
| Prostate cancer                     | 0           | 0           | 0           |
| Vasectomy                           | 10          | 4           | 4           |
| Vaso-vasostomy                      | 0           | 0           | 0           |
| Other                               | 0           | 0           | 0           |

**5. A. Andrology laboratory activity****Center A: Ulloi street**

|                  | 2012          | 2013          | 2014          |
|------------------|---------------|---------------|---------------|
| Semen analyses   | 652           | 666           | 620           |
| Sperm antibodies | collaboration | collaboration | collaboration |
| Seminal markers  | collaboration | collaboration | collaboration |

**Center B: Podmaniczky street**

|                  | 2012 | 2013 | 2014 |
|------------------|------|------|------|
| Semen analyses   | 983  | 984  | 1683 |
| Sperm antibodies | 15   | 15   | 15   |
| Seminal markers  | 20   | 20   | 20   |

**5. B. Andrology laboratory activity**

Sperm banking donors Yes ☒ No ☐

Sperm banking cancer patients Yes ☒ No ☐

**If yes:**

|                   | 2012 | 2013 | 2014 |
|-------------------|------|------|------|
| Number of samples | 18   | 25   |      |

**5. C. Hystopathological evaluation of biopsies** Yes ☒ No ☐

**5. D. Reproductive Hormones Assays** Yes ☒ No ☐

If yes please specify type of assays and number of samples in the last year  
FSH, LH, Prolaktin, Testosteron, Inhibin B, Estradiol, AMH

**5. E. Y chromosome microdeletions according to EAA/EMQN guidelines** Yes ☒ No ☐

60

**If yes** number of tests in the past year

**Center A: Ulloi street**

Participation to the EAA quality control scheme? Yes ☒ No ☐

**If no**, specify if available in another lab of the same hospital Yes ☐ No ☐

Blood karyotyping Yes ☒ No ☐

**If no**, specify if available in another lab of the same hospital Yes ☐ No ☐

Other genetic tests (please specify)

**Center B: Podmaniczky street**

**6. Collaborations with other Clinical Units of the University/Hospital**

**IVF Unit** Yes ☒ No ☐

**If yes** please specify:

Urology Clinic Yes ☒ No ☐

Endocrine Clinic Yes ☒ No ☐

Genetics Lab/Unit Yes ☒ No ☐

Paediatric Unit Yes ☒ No ☐

Central Hospital Laboratory Yes ☒ No ☐

Private Centres Yes ☒ No ☐

**If yes** please specify:

**7. Clinical teaching activity**

Duration of training (years):

**Center A: Ulloi street**

|                                                                                | Number |
|--------------------------------------------------------------------------------|--------|
| A: Trainees in the last five years                                             | 10     |
| B: Trainees who passed EAA-ESAU\exam for Clinical Andrologist in the last 5yrs | -      |
| C: Trainees working in the centre preparing to pass the EAA-ESAU examination   | 1      |
| D: Ph D Students                                                               | 1      |
| E: Medical Students                                                            | 8      |
| F: Other students                                                              |        |

**Center B: Podmaniczky street**

|                                                                                | Number |
|--------------------------------------------------------------------------------|--------|
| A: Trainees in the last five years                                             | 2      |
| B: Trainees who passed EAA-ESAU\exam for Clinical Andrologist in the last 5yrs | 2      |
| C: Trainees working in the centre preparing to pass the EAA-ESAU examination   |        |
| D: Ph D Students                                                               |        |
| E: Medical Students                                                            |        |
| F: Other students                                                              |        |

**Center A: Ulloi street**

**8. Formal Andrology teaching program** Yes ☒ No ☐

**If yes:** specify duration (years/months): Years  Months

|  | Hours of formal teaching per year | Professional training (weeks/months) |
|--|-----------------------------------|--------------------------------------|
|  |                                   |                                      |

|                                                               |       |                |
|---------------------------------------------------------------|-------|----------------|
| Medical Students<br>Hungaryan/<br>English/<br>German language | 2/2/2 | 8 hours / week |
| Ph D Students                                                 |       | 12 month       |
| Post Graduate students                                        | 48    |                |
| Trainees                                                      |       | 24 month       |
| Other degrees (please specify) – nurses                       | 168   |                |

**Center B: Podmaniczky street****8. Formal Andrology teaching program**Yes ☒ No ☐**If yes:** specify duration (years/months):Years  Months 

|                                | Hours of formal teaching<br>per year | Professional training<br>(weeks/months) |
|--------------------------------|--------------------------------------|-----------------------------------------|
| Medical Students               | 2 + 2 hours                          |                                         |
| Ph D Students                  |                                      |                                         |
| Post Graduate students         | 4 hours per year                     |                                         |
| Trainees                       |                                      |                                         |
| Other degrees (please specify) |                                      |                                         |

**9. Research Activity**

Please list the main papers in peer review journals in the last 3 years with I.F. in a separate file.

See separate file

**10. Research Funding**

Please specify the amount of available funds in the last 3 years and their source (Government, European Union, University, Local Government, Pharmaceutical Industries, Banks, Foundations....)

Year

Total amount (€)

Funding Source(s)

Year

Total amount (€)

Funding Source(s)

Year

Total amount (€)

Funding Source(s)

**Insert any additional funding below if required**

**11. Please report the main improvements of the Centre following the (last) EAA site visit**

Centre 1. – this is the first site visit in our Centre

Centre 2.

**Clinical Activity**

HIGHER

**Laboratory Activity**

HIGHER BUT MAINLY COLLABORATION

**Research Activity**LESS – BECAUSE OF SPECIAL POLITICAL SITUATION (REDUCED NUMBER OF CALLS FOR GRANTS,  
REDUCED POSSIBILITY TO PAY FOR RESEARCH FELLOWS**Teaching**

MORE

**12. Overall considerations by the Centre Director**

A. The centre is growing

☒ Is stable☐ Has problems

If 'has problems', please specify

PERIOD OF TRANSITION

**B. Other Comments by the Centre Director**IN THE LAST ONE YEAR TWO CLINICAL ANDROLOGISTS MOVED TO AN OTHER COUNTRY. NEW  
COLLEAGUES

STARTED WITH ANDROL. ACTIVITY.

**13. Anticipated future changes in the Centre**

- IMPROVE SCIENTIFIC ACTIVITY

- IMPROVE MICROSURGICAL ACTIVITY

- STAFF STABILIZATION

Centre 1.

Date \_\_\_\_\_

Director's signature \_\_\_\_\_

Centre 2.

Date \_\_\_\_\_

Director's signature \_\_\_\_\_

## Publications 2011-2014

### Centre 1.

Kiss Andras, Sulya Balint, Szász A Marcell, Romics Imre, Kelemen Zsolt, Tóth József, Merksz Miklós, Kemény Sandor, Nyirády Péter

Long-Term Psychological and Sexual Outcomes of Severe Penile Hypospadias Repair

**JOURNAL OF SEXUAL MEDICINE** 8:(5) pp. 1529-1539. (2011)

Dombóvári P, Borka K, Bata P, Nyirády P

A vesicula seminalis cisztáról négy eset bemutatása kapcsán

**MAGYAR UROLÓGIA** 23:(1) pp. 22-29. (2011)

Kopa Zs, Riesz P

A jóindulatú prosztata-megnagyobbodás korszerű gyógyszeres kezelése és legfontosabb andrológiai vonatkozásai

**MEDICUS ANONYMUS** 19:(4) pp. 28-30. (2011)

Kopa Zs, Riesz P, Romics I

Idősödő férfiak és a férfiklimax

**LEGE ARTIS MEDICINAE** 21:(12) pp. 793-797. (2011)

Kopa Zs, Romics I

Treating erectile dysfunction

**CLINICAL AND EXPERIMENTAL MEDICAL JOURNAL** 5:(2-3) pp. 161-167. (2011)

Riesz P, Kopa Zs

A merevedési zavar korszerű kezelésének alapjai az innovációk ismeretében

**KARDIOLÓGUS** 10:(2) pp. 16-20. (2011)

Szabó B, Nyirády P, Bánfi G, Kopa Z, Kelemen Z, Romics I

C17 PROSPECTIVE STUDY EVALUATION OF 229 PATIENTS TREATED WITH PEYRONIE'S DISEASE USING ORAL AND LOCAL IONTOPHORETIC INTAKE OF ANTIINFLAMMATORY DRUGS

**EUROPEAN UROLOGY SUPPLEMENTS** 11:(4) p. 86. (2012)

Dohle GR, Diemer T, Kopa Z, Krausz C, Giwercman A, Jungwirth A

European Association of Urology guidelines on vasectomy.

**EUROPEAN UROLOGY** 61:(1) pp. 159-163. (2012)

Dohle GR, Diemer T, Kopa Z, Krausz C, Giwercman A, Jungwirth A, Grupo de Trabajo de la Asociacion Europea de Urologia sobre la Infertilid

Guía clínica de la Asociación Europea de Urología sobre la vasectomía [European Association of Urology guidelines on vasectomy]

**ACTAS UROLOGICAS ESPANOLAS** 36:(5) pp. 276-281. (2012)

Gulacsi A, Kopa Z

C9 DETECTION OF INTRATUBULAR GERM CELL NEOPLASIA (ITGCN) IN SEVERE MALE INFERTILITY PATIENTS

**EUROPEAN UROLOGY SUPPLEMENTS** 11:(4) p. 85. (2012)

Jungwirth A, Giwercman A, Tournaye H, Diemer T, Kopa Z, Dohle G, Krausz C, EAU Working Group on Male Infertility

European Association of Urology guidelines on Male Infertility: the 2012 update.

**EUROPEAN UROLOGY** 62:(2) pp. 324-332. (2012)

Kopa Z

827 Diagnostics of erectile dysfunction in the middle ages in Europe

**EUROPEAN UROLOGY SUPPLEMENTS** 11:(1) pp. e827-e827a. (2012)

Szabó B, Nyirády P, Bánfi G, Kopa Z, Kelemen Z, Romics I

C17 PROSPECTIVE STUDY EVALUATION OF 229 PATIENTS TREATED WITH PEYRONIE'S DISEASE USING ORAL AND LOCAL IONTOPHORETIC INTAKE OF ANTIINFLAMMATORY DRUGS

**EUROPEAN UROLOGY SUPPLEMENTS** 11:(4) p. 86. (2012)

Takács Tamás, Gulácsi Alexandra, Riesz Péter, Nyirády Péter, Kopa Zsolt

A here microlithiasisának jelentősége napjainkban

**MAGYAR UROLÓGIA** 25:(2) pp. 63-67. (2013)

Pónyai K, Kelemen Zs, Nemes-Nikodém É, Ostorházi E, Vörös L, Rozgonyi F, Nyirády P, Várkonyi V, Kárpáti S, Marschalkó M

A penis paraffin granulomája - STD koinfekciók elemzése

**BŐRGYÓGYÁSZATI ÉS VENEROLÓGIAI SZEMLE** 89:(2) pp. 39-45. (2013)

Gulácsi A, Glasz T, Takács T, Riesz P, Nyirády P, Kopa Zs

Fertilitási zavarok kivizsgálása során észlelt intratubularis germinális sejtes neoplasiák

**UROONKOLÓGIA** 10:(1) pp. 7-10. (2013)

Gulácsi A, Riesz P, Kopa Zs, Glasz T, Takács T

A here intratubuláris csírasejtes tumorainak előfordulása nemzőképességi-zavar esetén

**UROONKOLÓGIA** 10:(1) p. 16. (2013)

Kopa Zsolt

Újdonságok az andrológiában

**ORVOSKÉPZÉS** 88:(3) pp. 415-419. (2013)

Kopa Zsolt

Az andrológiai fertőzések és következményeik

**HÁZIORVOS TOVÁBBKÉPZŐ SZEMLE** 18:(4) pp. 206-208. (2013)

Kopa Zsolt

A korai magömlés. Tünet vagy betegség?

**MAGYAR ANDROLÓGIA** 18:(1) pp. 3-7. (2013)

Takács T, Gulácsi A, Riesz P, Kopa Zs

C79 Clinical relevance of testicular microlithiasis  
**EUROPEAN UROLOGY SUPPLEMENTS** 12:(4) pp.

Takács Tamás, Gulácsi Alexandra, Riesz Péter, Nyirády Péter, Kopa Zsolt  
A here microlithiasisának jelentősége napjainkban  
**MAGYAR UROLÓGIA** 25:(2) pp. 63-67. (2013)

Kopa Zsolt  
A korai magömlés definíciója - A korai magömlés a statisztikák tükrében  
**MAGYAR UROLÓGIA** 23:(3) pp. 111-115. (2013)

Bécsi Á, Nyirády P, Kopa Z  
C57: Microsurgical resection for organ-sparing treatment in small size testicular tumour cases  
**EUROPEAN UROLOGY SUPPLEMENTS** 13:(6) p. e1250. (2014)

Kopa Zsolt  
Korai magömlés - meghatározás, előfordulás  
**NŐGYÓGYÁSZATI ÉS SZÜLÉSZETI TOVÁBBKÉPZŐ SZEMLE** 16:(1) pp. 37-41. (2014)

Kopa Zsolt  
A korai magömlés - 2014-ben  
**IME: INFORMATIKA ÉS MENEDZSMENT AZ EGÉSZSÉGÜGYBEN** 13:(5) pp. 31-34. (2014)

Kopa Zsolt  
Avanafil, az új 5-ös típusú foszfodiészteráz-gátló hatóanyag szelektivitása és kedvező mellékhatásprofilja  
**MAGYAR UROLÓGIA** 26:(4) pp. 178-181. (2014)

Kopa Zsolt, Johnson Ida  
Immune aspects of male infertility  
**JOURNAL OF REPRODUCTIVE IMMUNOLOGY** 101: p. 26. (2014)

Kopa Zsolt  
Avanafil, az új 5-ös típusú foszfodiészteráz gátló hatóanyag szelektivitása és kedvező mellékhatásprofilja  
**HÁZIORVOS TOVÁBBKÉPZŐ SZEMLE** 19:(7) pp. 500-504. (2014)

## Centre 2.

Subletaris nagyhidrosztatikai nyomás alkalmazási lehetőségei a krioprezervációban

Mátyás Sz., Balogh I., Pribencsiky CS., Kovács P., Szöllősi J., Papp Gy.,

**Magyar Andrológia** XVII. évfolyam 1. szám 17-21. 2012.

Dr. Molnár Jenő és a magyar andrológia

Papp Gy.

**Magyar Andrológia** XVII/3, 55-57. 2012/3.

A KRIO Intézet spermadonor szűrési eredményei

Száraz L., Kocsi A., Fűrész K., Végh G., Végh G., Kalapos M., Brinzáné Molnár M.,

Szénési D., Hegedűs E., Takács A., Aladics Á., Zsigri V., Imre E., Mátyás Sz., Papp

Gy., Balogh I.,

**Magyar Andrológia** XVIII. évfolyam 1. szám 9-11. 2013.

Alternatív terápia komplett asthenozoospermia esetén

Mátyás Sz., Kovács P., Papp Gy.,

**Magyar Andrológia** XVIII. évfolyam 1. szám 19-22. 2013.

Gyémánthamisítás (adatok az ED terápiájához)

Papp Gy.

**Magyar Andrológia** XVIII/3, 55-58, 2013.

Tumoros betegek ivarsejt fagyasztásának tapasztalatai a KRIO Intézetben

Fűrész K., Száraz L., Kocsis A., Végh G., Kalapos M., Brinzáné Molnár M., Szénási

D., Hegedűs E., Takács A., Aladics Á., Zsigri V., Imre E., Mátyás Sz.,

Papp Gy., Balogh I.

**Magyar Andrológia** XVIII/3, 59-62. 2013.

Lymphomás betegek spermiumvizsgálatának eredményei

Száraz L., Kocsis A., Szénási D., Fűrész K., Aladics Á., Zsigri V., Hegedűs E.,

Takács A., Kalapos M., Brindzáné Molnár M., Molnár B., Végh G., Mátyás Sz.,

Papp Gy., Balogh I.

**Magyar Andrológia** XIX/2, 31-33., 2014/2

A funiculus spermaticus ritka tumorai

Bógyi Gy., Kálmán J., Zotter Zs., Jäckel M., Babarczy E., Papp Gy.

**Magyar Andrológia** XIX/2, 34-36. 2014/2.