Scientific Committee Annual Report 2018

Laurence Stewart – Elected Scientific Chair

Following a very successful Scientific Program Meeting, which took place from May 14th to 16th in Philadelphia, The Committee is pleased to report:

There was a fall in submitted abstracts this year, 833 being received and this is likely to reflect the increased pressure on budgets and leave and reduced industry support.

Having implemented the recommendations of Steinar Hunskaar there was much improved overall scoring and more consistency between scorers. This can be improved further by ensuring a minimum of 3 and maximum of 5 scorers for each abstract. We will also strive to reduce potential distorting effects from wayward individual markers and those seen to be consistent outliers will have all their scored excluded from the pool of scores.

We also recognise that we have no scorers who regard themselves as expert in imaging although some express a major interest and as this area appears to be growing we may need to consider coopting an imaging expert to mark abstracts. Whilst we recognise the importance of ethics, given the very small number of abstracts received we are unable to give prominence to this field in the presented programme.

We continue to use the editorial board of the NUU as scorers and this increased manpower has been of much benefit over the years but we are aware of the burden of work on these individuals and to try and minimise the workload we will specifically ask which editorial board members wish to score abstract and limit this to abstracts only in their specific field of expertise.

Their remains a wide distribution of submitted and accepted abstracts both by geography and speciality, which is encouraging and endorses our commitment to being a global multidisciplinary organisation. To facilitate this we must be able, from time to time, to co-opt an expert onto the committee to represent an unrepresented speciality as has happen in the past.

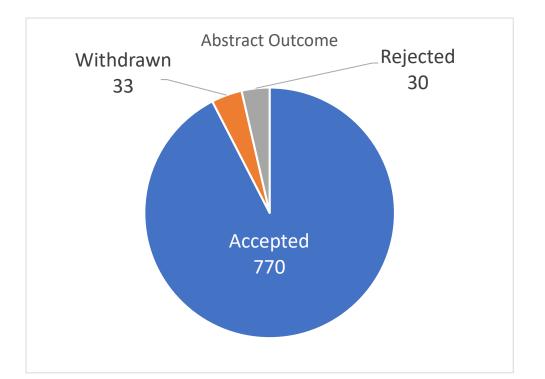
The two day planning meeting remains sufficient to pull the programme together but is only possible with our face to face meeting, facilitated by the expert IT provided by Dom and Ashley. So despite the very significant work performed before hand this remains the cornerstone in constructing a successful meeting.

We continue to refine our programme putting increased volume and quality into the e-poster sessions and with that in mind we aim to make these sessions increasingly robust and educational. They therefore, deserve the same quality of facilities as that afforded to the more formal podium sessions.

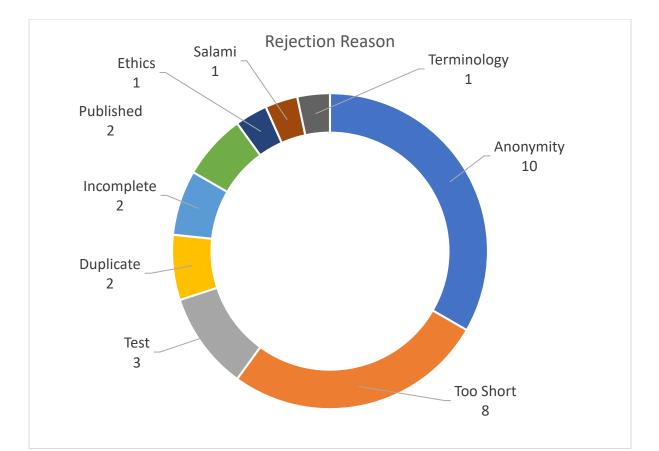
The live surgery session at Florence was discussed. It was technically difficult, poorly attended and controversial. Technically, logistically and legally live surgery would have been difficult in Philadelphia and we have also agreed not to have live surgery for the foreseeable future.

Abstract		
Outcome	Total	%
Accepted	770	92.4
Withdrawn	33	4.0
Rejected	30	3.6
Total	833	

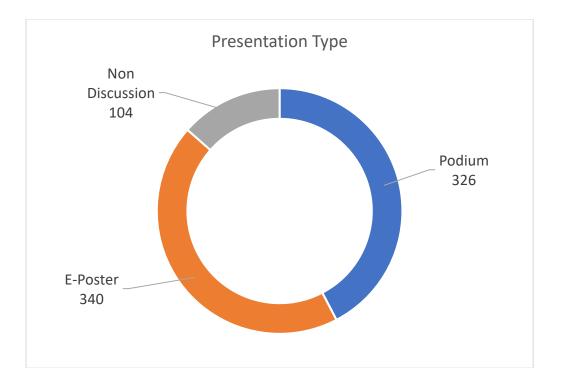
The statistics for this year's meeting are attached.



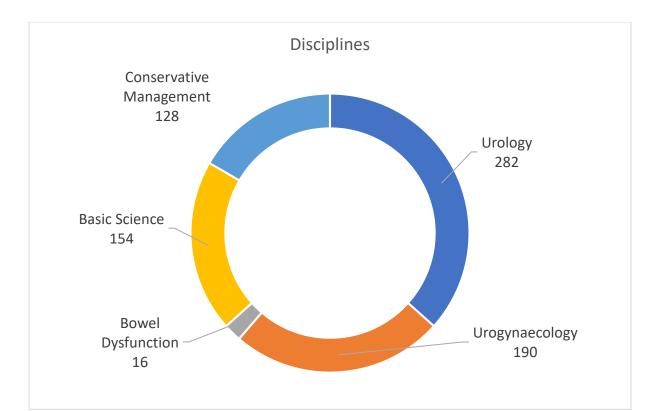
Rejection		
Reason	Total	%
Anonymity	10	33.3
Too Short	8	26.7
Test	3	10.0
Duplicate	2	6.7
Incomplete	2	6.7
Published	2	6.7
Ethics	1	3.3
Salami	1	3.3
Terminology	1	3.3
Total	30	



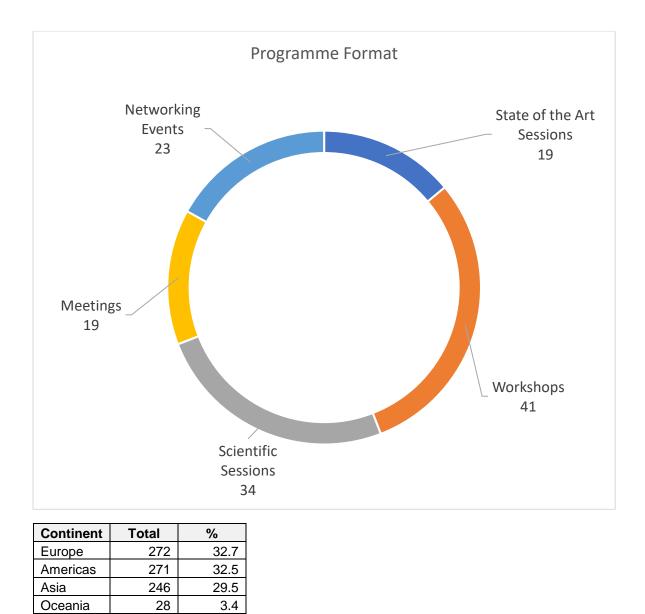
Presentation Type	Total	%	Session Type	Total	%
Podium	326	42.3	Podium	18	2.3
			Podium Short Oral	288	37.4
			Podium Video	20	2.6
E-Poster	340	44.1558	Open Discussion ePoster	340	44.2
Non Discussion	104	13.5	Non Discussion Video	7	0.9
			Non Discussion Abstract	97	12.6
Total	770		Total	770	



Track	Total	%	Category	Abstracts	%
Urology	282	36.6	Overactive Bladder	87	11.3
			Male Lower Urinary Tract Symptoms (LUTS) / Incontinence	74	9.6
			Urodynamics	46	6.0
			Urethra Male / Female	23	3.0
			Prostate Clinical / Surgical	22	2.9
			Nocturia	21	2.7
			Paediatrics	9	1.2
Urogynaecology	190	24.7	Female Lower Urinary Tract Symptoms (LUTS) / Voiding Dysfunction	71	9.2
			Female Stress Urinary Incontinence (SUI)	63	8.2
			Pelvic Organ Prolapse	35	4.5
			Imaging	21	2.7
Bowel Dysfunction	16	2.1	Anorectal / Bowel Dysfunction	16	2.1
Basic Science	154	20.0	Neurourology	71	9.2
			Pelvic Pain Syndromes / Sexual Dysfunction	40	5.2
			Pharmacology	26	3.4
			Research Methods / Techniques	17	2.2
Conservative Management	128	16.6	Continence Care Products / Devices / Technologies	30	3.9
			Quality of Life / Patient and Caregiver Experiences	27	3.5
			Anatomy / Biomechanics	19	2.5
			Conservative Management	18	2.3
			Prevention and Public Health	15	1.9
			Rehabilitation	8	1.0
			Health Services Delivery	7	0.9
			Geriatrics / Gerontology	3	0.4
			Ethics	1	0.1
Total	770		Total	770	



Туре	Total	%	Session	Total	%
State of the	19	14.0	State of the Art Lecture	3	2.2
Art			Spotlight On	7	5.1
			Round Table	9	6.6
			Discussion		
Workshop	41	30.1	Workshop	31	22.8
			Committee Activity	8	5.9
			Physical Activity	2	1.5
Scientific	34	25.0	Podium	3	2.2
			Podium Short Oral	26	19.1
			Podium Video	2	1.5
			Open Discussion	3	2.2
			ePoster		
Meeting	19	14.0	Committee Meeting	16	11.8
			Society Meeting	2	1.5
			Business Meeting	1	0.7
Networking	23	16.9	Social Event	6	4.4
			Lunch	4	2.9
			Coffee Break	13	9.6
Total	136		Total	136	



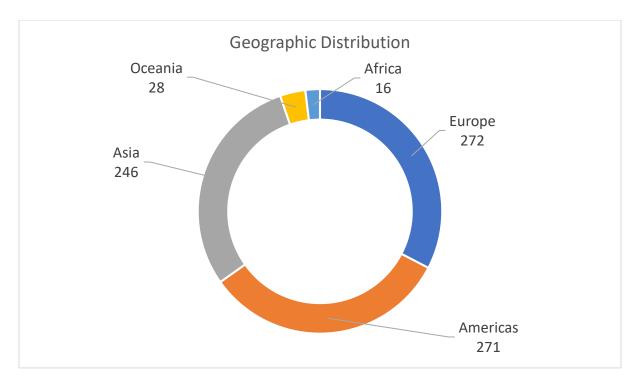
Africa

Total

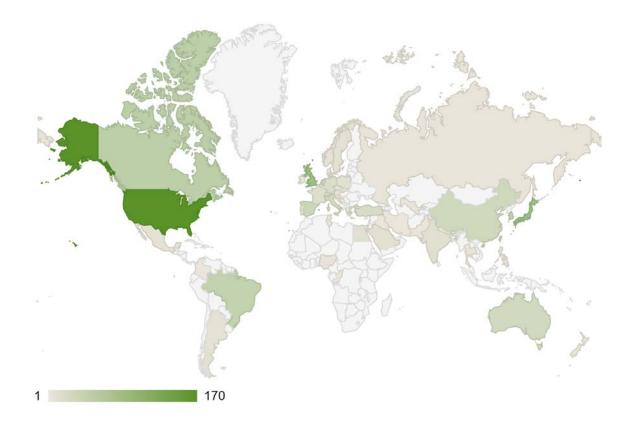
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833

1.9



Geographical Submission Location



Abstracts Accepted from 53 countries!

Country	Accepted Abstracts
United States	170
Japan	78
United Kingdom	78
Canada	45
Korea, South	40
Brazil	39
Taiwan	34
Spain	30
China	28
Australia	25
Netherlands	25
Italy	23
Turkey	18
	16
Germany France	16
Switzerland	13
	13
Belgium India	
Poland	11
	10
Portugal	10
Egypt	9
Saudi Arabia	9
Sweden	9
Argentina	8
Greece	7
Mexico	7
Israel	5
Lebanon	5
Norway	5
Austria	4
Czech Republic	4
Slovenia	4
Denmark	3
Hong Kong	3
New Zealand	3
Nigeria	3
Russia	3
Singapore	3
Tunisia	3
Colombia	2
Iran	2
Slovakia	2
Thailand	2
Bosnia and Herzegovina	1
Congo, Republic of the	1
Croatia	1
Iraq	1
Ireland	1

Malta	1
Nepal	1
Pakistan	1
Philippines	1
Uzbekistan	1
TOTAL	833

New Abstracts Supplement Publishing Format in Neurourology & Urodynamics

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230 WARNINGS THE AND A CONTRACT AND

Then S¹. Ong H¹, Lee Y¹, Kuo H¹

Department of Unology, Buildhist Tax Chi General Hospital and Tax Chi anteratta Hashim, Takwan

HYPOTHESIS / AIMS OF STUDY Detrusor contractility is believed to decrease with time Networks, forglutual study of the demusor contractility af-ter long-term follow-up is sare. This study insettigated a co-ton of maile are demula patients who had unodynamic study at baseline and more than 10 years later.

STUDY DESIGN, MATERIALS AND METHODS

STUDY DESIGN, MATERIALS AND METHODS A total of 166 publicits (49 men and 112 women) without bladder outlet obstruction (BOD) and 63 patients (54 men and 9 woment powen to have BOD who had received un-dynamic study at baseline and > 10 years later. Patients who had neuropenic wolding dyfnincton, previous pehric affer leions neckring networks during the follow-up period were excluded. The undynamic parameters including blad-ef rists ensation of filling (197), Idl sensation (53, ung sensation USB, cystometric bladder capacity (ERC, compli-bladder contraction of filling version). (BRC, other Didder contractivity index (BCI), and BOD index (BOD) were compared between baseline and >10 years later.

RESULTS

RESUUS The changes of unodynamic parameters between baseline and >10 years later revealed that Pdet was significantly decreased and PVM was significantly increased in men and women FS, US, and voided volume vere significantly de-creased. BCI was also significantly decreased in men and women (Table 1). When we compared the 49 men without BCO and 54 men with BCO, decrease of Pdet, Gras, void-ed volume, and BCI were significantly decreased in both grappe. PM was do significantly increased in both groups and was significantly generated in the poly-and was significantly generated in the poly-ses (publish) (Table 2).

INTERPRETATION OF RESULTS

InternetIntIOR OF RESULTS Detrinar contracting decreases in men and women after > 10 yeas follow-up. The decrease of detrinor contracting was similar between men with and without BOC, VPR was significantly increased in men with BOO after > 10 years, sug-gesting a greater degree of unethnal resistance in men with BOO after >10 years.

CONCLUDING MESSAGE Detrusor contractility will decrease with time in both men and women. Men with BOD did not have higher rate of de-creased contractility. but PVR increased more than men without BOO. FIGURE 1

		Male (m-82)	Famale (~117)	Probe
FSF (mk)	laudre.	120.59 1 57.31	118.56 2 41.98	9.987
	×10 years	120.76 ± 65.15	134.05 ± 67.54	
rs initi	Seatore.	224.31 1 97.53	230.53 2 87.67	6.427
	100 years	175.82 2 88.53	307.36 2 81.09	
US-9ML	Jaurine	296.69 2 808.95	101.3 1 100.42	0.104
	+10 years	905.35 2 803.09	316.3 1 107.09	
CIRC (INL)	teatre	827.54 ± 651.02	341.7 = 152.4	0.224
	#10 print	287.48 1 828.28	828.7 . 141.0	
Compliance	Janifre .	64.37 1 76.59	79.41 . 43.69	6.055
	u10 years	41.81 I 71.66	76.3 1 79.82	
PART (CHIP), (3)	Skathré	42.35 1 26.51	19.51 1 14.15	8.870
	+10 years	10.57 ± 15.07	17.01 1 10.00	
Qmax (mL/L)	lautre	12.07 + 5.12	15.26 - 9.96	6,256
	+10 years	8.41 1 4.09	11.14 1 10.14	
Volume (ml.)	Seadine +10 years	295.45 1 140.36	895 1 ± 136,23	0.365
		225.30 1 125.26	2482 1 14271	
PVR (ml)	Notice 1	31.79 ± 42.51	16.58 ± 78.1	0.916
	+10 years	94.30 1 76.47	55.33 1 105.89	
HX .	Justine	101.67 ± 43.78	41.41 1.41.11	0.011
	x10 pears	10.47 2 16.7	41.57 E 47.79	
8001	Scotte	18.22 1 27.28	4.14 1 74.78	0.403
	+10 years	\$4.37 ± 18.54	-6.81 - 22.0	

		Men (KOU)	Men Non-BOD (nett)	P value
Point (convisio)	Excelete 1	11.6 = 17.4	47.4 1 26.5	0.867
	x12 years	42.9 ± 17.5	10.6 ± 15.5	
Omes (mL/s)	Excelete	30.3 ± 4.07	82.3 1 5.52	0.185
	120 Autor	8.87 2.4.82	8.43 2 4.09	
Wilanie (HR)	Excelete +15-years	344.4 ± \$29.6	295.4 = 140.8	0.428
		157.8 - 502.3	208.3 = 123.3	
PVR (mil)	Exclude	41.1 2 98.02	11.7 1 6.07	0.036
	110 years	108.8 ± 830.1	541 2 99.9	
80	Excelore	205.9 ± 32.8	803.7 = 4.04	0.177
	>10 years	77.3 = 15.2	70.7 : 3.81	
8001	Enclare	15.8 2 29.5	88.2 t 3.30	0.714
	>15 grains	18.2 ± 18.4	14.37 = 2.59	

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REAL-TIME ASSESSMENT OF OVERACTIVE BLADDER SYNDROME. Intersete Al. Yok Lucz (Chausel J, van Gaverage O', Wijns D' Lassingel Liberard J, van Gaverarge O', Wijns D' Lassingel Liberard Liberard J, kan Gaverage O', Wijns D' Lassingel Liberard Liberard J, kan Gaverage O', Wijns D' Racing L, Machine Liberard Liberard Liberard Balancian (Liberard Balancian) And Chausel Liberard Liberard Liberard Liberard Balancian (Liberard Balancian) And Chausel Liberard Liberard Liberard Liberard Balancian (Liberard Balancian) And Chausel Liberard Liberard Liberard Liberard Balancian (Liberard Balancian) And Chausel Liberard Liberard Liberard Liberard Balancian (Liberard Balancian) And Chausel Liberard Liberard Liberard Liberard Liberard Liberard Balancian) And Chausel Liberard L

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app named "Unmake: Glowing the FDA guidelines on PROM electrometry associated with QAL Additionally, patients achied to adsociate on provide and associated with QAL Additionally, patients achied to adsociated based on the ESM Iterature. The developed Iterus Associated with QAL additionally, patients achied to adsociated based on the ESM Iterature. The developed Iterus Associated with QAL additionally, patients achieves a substantially about substantial de at 1 of agreement of the substantial de the ISM Iterature. The developed Iterus Associated with QAL additional to a substantial developed Iterus Associated and these iterus and the substantial de the iterus and the substantial de the substantial de the substantial de the ISM Iterature. The developed Iterus Associated with QAL additional and environmentation and psychological Iterus. Associated with QAL additional and environmentation and psychological Iterus. Associated with QAL additional processing and where people and avery of complaints. Patients static additional and environmentation is a substantial de Iterus Associated and the substantianting of their unological complaints. The possible environed Iterus associated with QAL additional and environmentation and psychological Iterus. Associated with QAL additional processing and where people and psychological Iterus associated from validate efforts validate environmentations (ILA Provide) and environmentations (ILA Psychological Iterus and an expert in points Nameric Railing Scale NNSS, It applicable. The points Iterus and an expert in the Iterus Associated and the Iterus and an expert in points Nameric Railing Scale NNSS.
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