



Determinazione del Responsabile Ufficio Formazione n° 598 del 9 GIU. 2015

Oggetto: Aggiornamento senza oneri, Dirigente Medico, Dott. Enne Paolo.

Pubblicata all'Albo Pretorio dell'Azienda Ospedaliera a partire dal 9 GIU. 2015 per 15 giorni consecutivi e posta a disposizione per la consultazione.

Il Responsabile Ufficio Formazione

- Visto** il D. Lgs. n. 502/92 e successive modificazioni ed integrazioni;
- Viste** le Leggi Regionali n. 10/2006 e n. 05/2007;
- Vista** la Deliberazione n. 263 del 04.03.2015, con la quale il Commissario Straordinario ha autorizzato il Responsabile dell'Ufficio Formazione Dott. Andrea Corrias, a predisporre le Determinazioni;
- Vista** la comunicazione Prot. n° 11579 del 05.06.2015 con la quale la Ditta NCG Medical S.r.l. si è resa disponibile ad invitare un Medico della S.C. Radiologia al Congresso: "GEST 2015. Global Embolization Symposium and Technogies" che si terrà a Siviglia dal 24.06.2015 al 27.06.2015;
- Considerato** che il Direttore del Dipartimento di Diagnostica per Immagini ha autorizzato a partecipare al suddetto Corso il Dott. Enne Paolo;
- Atteso** che il Responsabile dell'Ufficio Formazione ha espresso parere favorevole in merito;
- Ritenuto** di dover autorizzare la partecipazione del Dott. Enne Paolo al Congresso: "GEST 2015. Global Embolization Symposium and Technogies" che si terrà a Siviglia dal 24.06.2015 al 27.06.2015; di dover prendere atto che le spese di iscrizione, viaggio, pernottamento e pasti saranno totalmente a carico della Ditta NCG Medical S.r.l.

DETERMINA

Per i motivi esposti in premessa:

1. Autorizzare la partecipazione del Dott. Enne Paolo al Congresso: "GEST 2015. Global Embolization Symposium and Technogies" che si terrà a Siviglia dal 24.06.2015 al 27.06.2015.
2. Dare atto che le spese di iscrizione, viaggio, pernottamento e pasti saranno totalmente a carico della Ditta NCG Medical S.r.l.
3. Trasmettere la presente determinazione al Direttore della S.C. del Personale per gli adempimenti normativi di competenza.

Il Responsabile dell'Ufficio Formazione
Dott. Andrea Corrias



Spett.le
A.O. Brotzu
P.le A. Ricchi, 1
09100 Cagliari CA

Novedrate, 3 giugno 2015

Alla c.a.: - Direzione Generale
- Direzione Sanitaria

OGGETTO: GEST 2015 – Global Embolization Symposium and Technologies
Siviglia, 24-27 giugno 2015

Abbiamo il piacere di informarVi che, nell'ambito del contratto di service, saremmo lieti di supportare la partecipazione di un medico del Dipartimento di Radiologia e Neuroradiologia Interventistica Vascolare.

Il congresso in oggetto si terrà presso il Fibes II –New Conference Centre di Siviglia dal 24 al 27 giugno e verranno trattati aspetti clinici e medici di importante interesse per la comunità medica, nonché per il migliore e più corretto impiego terapeutico della tecnologia medica.

N.G.C. Medical ritiene che il sostegno a favore di eventi formativi specifici costituisca parte del proprio contributo volto al miglioramento della qualità di vita dei pazienti.

Il programma scientifico è consultabile e scaricabile dal sito www.gest2015.eu.

N.G.C. Medical sarà disponibile a sostenere le seguenti spese necessarie alla partecipazione:

- Iscrizione;
- Spese viaggio: biglietto aereo;
- Pernottamento: 4 notti;
- Pasti: per la durata dell' evento.

Si precisa che la presente comunicazione viene fatta per garantire la piena trasparenza con riferimento alla sponsorizzazione di iscrizioni a congressi, in ottemperanza al proprio codice etico. N.G.C. Medical, infatti, è una società che opera nel settore biomedicale e pertanto non è soggetta alle autorizzazioni ed in ogni caso agli obblighi di legge previsti nel decreto legislativo n. 541 del 30.12.1992 specifico per le aziende che commercializzano medicinali o specialità farmaceutiche.

Restiamo in attesa di Vostro cortese riscontro alla presente e del nominativo, al fine di organizzare i dettagli della partecipazione.

Cordiali saluti.

N.G.C. MEDICAL S.r.l.
Il Procuratore
Dr. Paolo Cremascoli

*Si profere il
di Paolo Emme*

N.G.C. Medical S.r.l.

Società a Socio Unico

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AZIENDA OSPEDALIERA "G. BROTZU"
S.C. di RADIOLOGIA
Direttore: Dott. Grazia Bitti

AZIENDA OSPEDALIERA "G. BROTZU"
UFFICIO FORMAZIONE

AZIENDA OSPEDALIERA "G. BROTZU"
DIPARTIMENTO DI DIAGNOSTICA PER IMMAGINI
Direttore: Dott. Pier Paolo Bacchiddu



REGIONE AUTONOMA DELLA SARDEGNA

Azienda Ospedaliera Brotzu

All'Ufficio Delibere

Elenco Determine consegnate in data 09/06/2015

	Oggetto: Determine comandi senza oneri, obbligatori, facoltativi, rettifiche, annullamento.	Deter. N°
1	Aggiornamento senza oneri, Dirigente Medico, Dott. Boi Alberto	
2	Aggiornamento senza oneri, Dirigente Medico, Dott. Cabras Emanuele	
3	Aggiornamento senza oneri, Dirigente Medico, Dott. Del Prete Giuseppe	
4	Aggiornamento senza oneri, Dirigente Medico, Dott. Enne Paolo	
5	Aggiornamento obbligatorio, Logopedista, Sig.ra Limoncino Monica	
6	Aggiornamento senza oneri, Dirigente Biologo, Dott.ssa Loddo Miriam	
7	Aggiornamento obbligatorio, Dirigente Medico, Dott.ssa Marceddu Alessandra	
8	Aggiornamento senza oneri, Dirigente Medico, Dott. Masnata Giuseppe	
9	Aggiornamento senza oneri, Infermiere, Sig.ra Perda Cinzia	
10	Aggiornamento obbligatorio, Infermiere, Sig.ra Piga Anna Paola	
11	Aggiornamento obbligatorio, Dirigente Medico, Dott. Piredda Gian Benedetto	
12	Aggiornamento senza oneri, Dirigente Medico, Dott.ssa Porcu Daniela	
13	Aggiornamento Facoltativo, Dirigente Medico, Dott. Porcu Maurizio	
14	Aggiornamento obbligatorio, Assistente Amministrativo Sig. Sanna Alberto	
15	Aggiornamento senza oneri, Dirigente Medico, Dott. Scalone Antonio	
16	Aggiornamento senza oneri, Dirigente Medico, Dott. Sessego Roberto	
17	Aggiornamento senza oneri, Dirigente Medico, Dott. Tola Gianfranco	
18	Aggiornamento senza oneri, Dirigente Medico, Dott. Zurrida Giampiero Giorgio	

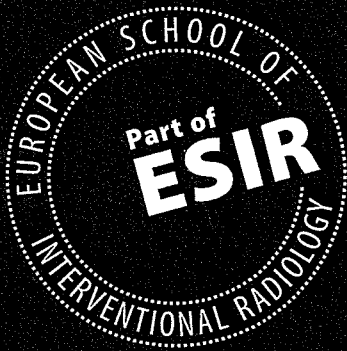
Il Responsabile Ufficio Formazione
Dott. Andrea Corrias

Cardiovascular and Interventional Radiological Society of Europe



GEST 2015

E U R O P E



**Global Embolization
Symposium and Technologies**

Second Announcement

**June 24-27
Seville | Spain**

www.gest2015.eu

CIRSE foundation

Scientific Programme

Wednesday, June 24

08:00-09:45
101 Plenary Session
Coils and plugs

Main Auditorium

*Moderators: A.-M. Belli (London/UK),
 M.R. Sapoval (Paris/FR)*

- 101.1 Microcatheters and microwires: basics and distinguishing features
K.A. Hausegger (Klagenfurt/AT)
- 101.2 Importance of coil packing density for peripheral applications
K. Osuga (Suita, Osaka/JP)
- 101.3 Catheter choice for specific embolics
L. Defreyne (Ghent/BE)
- 101.4 The new world of detachable coils
J.-P. Pelage (Caen/FR)
- 101.5 Technical differences between coils: density, fibres and hydrogel
D. Vorwerk (Ingolstadt/DE)
- 101.6 Advanced techniques for coil and plug applications
S.L. Samuels (Miami, FL/US)
- 101.7 Plugs: what's new
G.A. Maleux (Leuven/BE)
- 101.8 Pushable vs. detachable: how to choose
N. McEniff (Dublin/IE)
- 101.9 Recorded clinical cases
S.O. Trerotola (Philadelphia, PA/US)

Moderator summary

10:15-12:00
201 Parallel Session
HCC

Main Auditorium

*Moderators: Y. Arai (Tokyo/JP),
 M.S. Johnson (Indianapolis, IN/US)*

- 201.1 Chemotherapy and curative options
R. Lencioni (Pisa/IT)
- 201.2 Patient assessment before IR treatment
B. Sangro (Pamplona/ES)
- 201.3 Anatomy for TACE and TARE
R.J. Lewandowski (Chicago, IL/US)
- 201.4 Basics of radioembolisation dosimetry
T.F. Jakobs (Munich/DE)
- 201.5 Radiation segmentectomy and lobectomy
R. Salem (Chicago, IL/US)
- 201.6 Radioembolisation: results and survival data
J.I. Bilbao (Pamplona/ES)
- 201.7 Debate: HCC with portal vein occlusion – TARE as the treatment of choice
R.J. Lewandowski (Chicago, IL/US)
- 201.8 Debate: HCC with portal vein occlusion – TACE is an option
Y. Arai (Tokyo/JP)
- 201.9 Debate: drug-eluting embolics are still superior
K. Malagari (Athens/GR)
- 201.10 Debate: classic TACE is still the standard
J. Golzarian (Minneapolis, MN/US)
- 201.11 Downstaging and bridging to transplantation
C.E. Ray, Jr. (Chicago, IL/US)

Moderator summary

10:15-12:00

**202 Parallel Session
GI bleeding**

Lecture Room (Bruselas)

*Moderators: Z.J. Haskal (Charlottesville, VA/US),
O.M. van Delden (Amsterdam/NL)*

- 202.1 Debate: lower GI haemorrhage – interventional radiology first
M. Darcy (St. Louis, MO/US)
- 202.2 Debate: lower GI haemorrhage – endoscopy first
J.J. Vila (Pamplona/ES)
- 202.3 CTA: 1,2,3 or 4 phases
O.M. van Delden (Amsterdam/NL)
- 202.4 Enhancing the negative angiogram: CO₂ and provocative angiography
J.F. Angle (Charlottesville, VA/US)
- 202.5 Angiography: technique optimisation to identify the bleeding site
J.E. Jackson (London/UK)
- 202.6 Debate: empiric embolisation for upper GI haemorrhage – pro
A.-M. Belli (London/UK)
- 202.7 Debate: empiric embolisation for upper GI haemorrhage – con
S.J. Park (Incheon/KR)
- 202.8 Is there a role for glue or Onyx?
J. Urbano (Madrid/ES)
- 202.9 Lower GI bleeding: how distal do you need to be?
*B.S. Funaki (Chicago, IL/US);
J.E. Jackson (London/UK)*
- 202.10 Is there a role for empiric embolisation in the lower GI tract?
J.F. Angle (Charlottesville, VA/US)
- 202.11 Factors predicting success of embolisation of upper and lower GI haemorrhage
R. Loffroy (Dijon/FR)

Moderator summary

12:15-13:45

Satellite Symposia

14:15-15:45

**401 Parallel Session
Endoleak management**

Main Auditorium

*Moderators: R.A. Morgan (London/UK),
H. Rousseau (Toulouse/FR)*

- 401.1 Endoleaks: definitions, frequency and natural history
H. Rousseau (Toulouse/FR)
- 401.2 Embolisation of type I endoleaks
R.A. Morgan (London/UK)
- 401.3 Transarterial embolisation of type II endoleaks: techniques and results
to be announced
- 401.4 Direct sac embolisation of type II endoleaks: techniques and results
O. Pellerin (Paris/FR)
- 401.5 Cone beam CT guidance for direct sac embolisation of type II endoleaks
C.A. Binkert (Winterthur/CH)
- 401.6 Embolisation for complications after FEVAR, BEVAR and hybrid operations
M.D. Dake (Stanford, CA/US)
- 401.7 Follow-up imaging challenges after sac embolisation
M.K. Razavi (Orange, CA/US)
- 401.8 Direct sac and transarterial embolisation of type II endoleaks after TEVAR
H. Rousseau (Toulouse/FR)

Moderator summary

- 14:15-15:15
403 Clinical Case-Based Discussions
Prostate artery embolisation
- Lecture Room (Bruselas)
- F.C. Carnevale (São Paulo/BR),
 J.M. Pisco (Lisbon/PT),
 M.R. Sapoval (Paris/FR)*
- 15:15-16:15
404 Clinical Case-Based Discussions
AVM
- Lecture Room (Bruselas)
- Y.-S. Do (Seoul/KR),
 P. Rowlands (Liverpool/UK),
 W.F.J. Yakes (Engelwood, CO/US)*
- 16:15-17:15
405 Clinical Case-Based Discussions
Radioembolisation made easy
- Lecture Room (Bruselas)
- J.I. Bilbao (Pamplona/ES),
 G.A. Maleux (Leuven/BE)*
- 14:15-15:45
HoW 1 Hands-on Workshop
Coils & Plugs
- Hands-on Workshop Room (Paris)
- Coordinators: K.A. Hausegger (Klagenfurt/AT),
 O. van Delden (Amsterdam/NL)*
- 16:15-17:45
HoW 2 Hands-on Workshop
Coils & Plugs
- Hands-on Workshop Room (Paris)
- Coordinators: K.A. Hausegger (Klagenfurt/AT),
 O. van Delden (Amsterdam/NL)*
- 16:15-17:45
501 Parallel Session
Portal vein and spleen
- Main Auditorium
- Moderators: M. Darcy (St. Louis, MO/US),
 T. Tanaka (Kashihara/JP)*
- 501.1 Splenic artery embolisation in patients with portal hypertension
S.L. Samuels (Miami, FL/US)
- 501.2 Splenic artery embolisation for hypersplenism
M. Darcy (St. Louis, MO/US)
- 501.3 Partial splenic embolisation (PSE): optimising embolic materials and outcome
K. Kichikawa (Nara/JP)
- 501.4 BRTO: anatomy and basic principles
S. Hirota (Nishinomiya/JP)
- 501.5 Classic BRTO: sclerosants and coils
S. Sabri (Charlottesville, VA/US)
- 501.6 Classic BRTO: plug-assisted and with gelfoam
D.I. Gwon (Seoul/KR)
- 501.7 BRTO and embolisation for ectopic varices
S. Hirota (Nishinomiya/JP)
- 501.8 Embolisation of portal venous varices during TIPS: technique and outcome
A. Krajina (Hradec Králové/CZ)
- 501.9 Splenic embolisation to improve liver transplant function
Z.J. Haskal (Charlottesville, VA/US)
- Moderator summary
- 18:00-18:30
Satellite Symposium

Thursday, June 25

07:00-07:45

Satellite Symposium

08:00-09:45

**701 Plenary Session
Particles and gelfoam**

Main Auditorium

*Moderators: T.J. Kroencke (Augsburg/DE),
K. Osuga (Suita, Osaka/JP)*

- 701.1 Microcatheter compatibility for particle delivery
H.T. Abada (Abu Dhabi/AE)
- 701.2 Optimising gelfoam for embolic applications
K. Osuga (Suita, Osaka/JP)
- 701.3 Gelfoam occlusion: permanent or temporary?
M.D. Ferrer-Puchol (Valencia/ES)
- 701.4 Non-resorbable spheres: current practice/
evidence
T.J. Kroencke (Augsburg/DE)
- 701.5 Resorbable spheres: the future?
J. Golzarian (Minneapolis, MN/US)
- 701.6 Correct endpoints using different
embolic particles
P.N.M. Lohle (Tilburg/NL)
- 701.7 Drug-eluting embolics: distinguishing
characteristics
J. Irurzun (Alicante/ES)
- 701.8 In vivo behaviour of drug-eluting embolics:
past concepts & present evidence
J. Namur (Jouy en Josas/FR)
- 701.9 Recorded clinical cases
J.-P. Pelage (Caen/FR)

Moderator summary

10:15-12:00

**801 Parallel Session
Colorectal metastases**

Lecture Room (Bruselas)

*Moderators: T.F. Jakobs (Munich/DE),
O. Pellerin (Paris/FR)*

- 801.1 Beyond FOLFOX and FOLFIRI: chemotherapy
options for the salvage patient
S. Pernot (Paris/FR)
- 801.2 Expanding indications: results of resection and
metastasectomy
F.F. Pardo (Pamplona/ES)
- 801.3 Irinotecan drug-eluting embolics for mCRC:
basics, technique and patient management
R. Lencioni (Pisa/IT)
- 801.4 Current evidence and clinical trials for Irinotecan
drug-eluting embolics in mCRC
C.E. Ray, Jr. (Chicago, IL/US)
- 801.5 Debate: Skeletonisation prior to
radioembolisation – pro
D. Sze (Stanford, CA/US)
- 801.6 Debate: Skeletonisation prior to
radioembolisation – con
R. Salem (Chicago, IL/US)
- 801.7 Debate: Skeletonisation prior to radioemboli-
sation – use anti-reflux devices instead
T.F. Jakobs (Munich/DE)
- 801.8 Prevention and management of the complica-
tions of radioembolisation including RILD
O. Pellerin (Paris/FR)
- 801.9 Integrating radioembolisation with systemic
chemotherapy
S. Pernot (Paris/FR)
- 801.10 Current evidence and clinical trials for
radioembolisation in mCRC
M.S. Johnson (Indianapolis, IN/US)
- 801.11 Assessing outcomes: markers, imaging and
classification
R.J. Lewandowski (Chicago, IL/US)

Moderator summary

10:15-12:00

802 Parallel Session
Men's health including prostate
artery embolisation

Main Auditorium

*Moderators: F.C. Carnevale (São Paulo/BR),
 J.M. Pisco (Lisbon/PT)*

- 802.1 How to start a PAE programme?
M.R. Sapoval (Paris/FR)
- 802.2 Patient selection and pre procedure work-up
 including anatomy
H. Rio Tinto (Lisbon/PT)
- 802.3 Standard and new treatments for BPH
N. Thiounn (Paris/FR)
- 802.4 Securing anatomical challenges using cone
 beam CT
J. Golzarian (Minneapolis, MN/US)
- 802.5 PAE: technical tips
F.C. Carnevale (São Paulo/BR)
- 802.6 Current results and developments
N. Hacking (Southampton/UK)
- 802.7 Embolisation for bladder haemorrhage
R. Loffroy (Dijon/FR)
- 802.8 Embolisation for varicocele: technique and
 choice of embolic
P. Haage (Wuppertal/DE)

Moderator summary

12:15-13:45

Satellite Symposia

14:15-15:45

1001 Parallel Session
Bariatric and other abdominal embolisation

Main Auditorium

*Moderators: J.-M. Chevallier (Paris/FR),
 J. Golzarian (Minneapolis, MN/US)*

- 1001.1 Epidemiology of obesity
J.-M. Chevallier (Paris/FR)
- 1001.2 An update on bariatric surgery
J.-M. Chevallier (Paris/FR)
- 1001.3 Bariatric embolisation, mechanisms, histology
 and preclinical data
C.R. Weiss (Baltimore, MD/US)
- 1001.4 Embolisation of gastric artery: a new approach
 to the treatment of obesity
C.R. Weiss (Baltimore, MD/US)
- 1001.5 Transarterial therapy for pancreatic cancer
T. Tanaka (Kashihara/JP)
- 1001.6 Durable means to occlude the bile duct/ureter
E. Brountzos (Athens/GR)
- 1001.7 Embolisation of superior rectal artery for the
 treatment of haemorrhoids
V. Vidal (Marseille/FR)
- 1001.8 Embolisation for retroperitoneal haemorrhage
S. Sabri (Charlottesville, VA/US)
- 1001.9 Interventional management of haemobilia
A. Denys (Lausanne/CH)

Moderator summary

14:15-15:15
1003 Clinical Case-Based Discussions
TACE: simple to complex

Lecture Room (Bruselas)

*K. Malagari (Athens/GR),
 S.J. Park (Incheon/KR),
 P. Vilares Morgado (Porto/PT)*

15:15-16:15
1004 Clinical Case-Based Discussions
Complex UFE

Lecture Room (Bruselas)

*N. Hacking (Southampton/UK),
 J.B. Spies (Washington, DC/US)*

16:15-17:15
1005 Clinical Case-Based Discussions
Visceral aneurysms: tips and tricks

Lecture Room (Bruselas)

*M. Darcy (St. Louis, MO/US),
 R.A. Morgan (London/UK),
 V. Vidal (Marseille/FR)*

14:15-15:45
HoW 3 Hands-on Workshop
Coils & Plugs

Hands-on Workshop Room (Paris)

*Coordinators: K.A. Hausegger (Klagenfurt/AT),
 O. van Delden (Amsterdam/NL)*

16:15-17:45
HoW 4 Hands-on Workshop
Particles & Gelfoam

Hands-on Workshop Room (Paris)

*Coordinators: A. Fohlen (Caen/FR),
 H. Rio Tinto (Lisbon/PT), D. Vorwerk (Ingolstadt/DE)*

16:15-17:45
1101 Parallel Session
Chest

Main Auditorium

*Moderators: E. Brountzos (Athens/GR),
 C.E. Ray, Jr. (Chicago, IL/US)*

- 1101.1 CTA workup for haemoptysis
M.-F. Carette (Paris/FR)
- 1101.2 Technical tips and tricks and embolic agent selection for bronchial artery embolisation
J.E. Jackson (London/UK)
- 1101.3 Bronchial artery embolisation: long term outcome
G.A. Maleux (Leuven/BE)
- 1101.4 PAVM screening and follow-up after embolisation
S.O. Trerotola (Philadelphia, PA/US)
- 1101.5 Pulmonary AVM: choice of materials and technical tips
S.O. Trerotola (Philadelphia, PA/US)
- 1101.6 Pulmonary artery embolisation for haemoptysis (non AVM)
J.-P. Pelage (Caen/FR)
- 1101.7 Intranodal lymphangiography and thoracic duct embolisation: technical TIPS
R. Salem (Chicago, IL/US)
- 1101.8 Bronchial artery embolisation: how to avoid complications
M.-F. Carette (Paris/FR)

Moderator summary

18:00-18:45
Satellite Symposium

Friday, June 26

08:00-09:45

**1301 Plenary Session
Liquid embolics**

Main Auditorium

*Moderators: M.K. Razavi (Orange, CA/US),
L. Defreyne (Ghent/BE)*

- 1301.1 Glue: basic principles, mixing and handling
M.K. Razavi (Orange, CA/US)
- 1301.2 When and how to use glue
M.J. Lee (Dublin/IE)
- 1301.3 Using glue: what I have learned
Y. Arai (Tokyo/JP)
- 1301.4 Sclerosing agent and foam: agent selection and technical tips
M. Grosso (Cuneo/IT)
- 1301.5 EVOH-based agents (Onyx): basics
R.A. Morgan (London/UK)
- 1301.6 Mastering EVOH-based agents: technical tips
V. Vidal (Marseille/FR)
- 1301.7 Using EVOH-based agents: what I have learned
P. Rowlands (Liverpool/UK)
- 1301.8 Using liquid embolics with balloon occlusion
T. Tanaka (Kashihara/JP)
- 1301.9 Ethiodised oils (Lipiodol): more than an embolic transporter
Y. Arai (Tokyo/JP)
- 1301.10 Alcohol: uses, tips and hazards
W.F.J. Yakes (Englewood, CO/US)
- 1301.11 Recorded clinical cases
M.K. Razavi (Orange, CA/US)

Moderator summary

10:15-12:00

**1401 Parallel Session
Vascular and lymphatic malformations**

Main Auditorium

*Moderators: J.A. Reekers (Amsterdam/NL),
W.F.J. Yakes (Englewood, CO/US)*

- 1401.1 The AVM clinic, collaboration and managing patient expectations
A.-M. Belli (London/UK)
- 1401.2 Angioarchitecture of AVMs: a classification system that directs curative therapy
W.F.J. Yakes (Englewood, CO/US)
- 1401.3 Indications for intervention in AVM
J.A. Reekers (Amsterdam/NL)
- 1401.4 Debate: High flow AVMs – alcohol
W.F.J. Yakes (Englewood, CO/US)
- 1401.5 Debate: High flow AVMs – Onyx and glue
P. Rowlands (Liverpool/UK)
- 1401.6 AVMs: alcohol vs. onyx vs. sclerosant
W.F.J. Yakes (Englewood, CO/US)
- 1401.7 Low-flow AVMs: diagnosis, approach and techniques
J.A. Reekers (Amsterdam/NL)
- 1401.8 Venous outflow occlusion techniques for AVM
P. Rowlands (Liverpool/UK)
- 1401.9 Transcatheter or direct puncture access: which and when?
Y.-S. Do (Seoul/KR)
- 1401.10 The lymphatic malformation: how to treat
J.A. Reekers (Amsterdam/NL)
- 1401.11 Extreme AVM embolisation
Y.-S. Do (Seoul/KR)

Moderator summary

10:15-12:00

**1402 Parallel Session
Trauma**

Lecture Room (Bruselas)

*Moderators: H.T. Abada (Abu Dhabi/AE),
J.F. Angle (Charlottesville, VA/US)*

- 1402.1 Logistics and care pathway: embolisation or surgery first
D. Marrache (Paris/FR)
- 1402.2 Limits of embolisation in splenic trauma: when to refuse
H.T. Abada (Abu Dhabi/AE)
- 1402.3 Splenic trauma: proximal or distal embolisation
A. Denys (Lausanne/CH)
- 1402.4 Hepatic trauma: how and when to embolise
P.K. Ellis (Belfast/UK)
- 1402.5 Blunt and penetrating renal trauma: when and how to embolise
P.K. Ellis (Belfast/UK)
- 1402.6 Pelvic trauma: techniques and results
O.M. van Delden (Amsterdam/NL)
- 1402.7 Lumbar and intercostal artery embolisation
A. Krajina (Hradec Králové/CZ)
- 1402.8 Extremity trauma
S.J. Park (Incheon/KR)
- 1402.9 Embolisation after solid organ and lung biopsy
B.S. Funaki (Chicago, IL/US)
- 1402.10 Embolisation after head and neck trauma
L. Defreyne (Ghent/BE)

Moderator summary

12:15-13:45

Satellite Symposia

14:15-15:45

**1601 Parallel Session
Cutting edge technology**

Main Auditorium

*Moderators: M.D. Dake (Stanford, CA/US),
P.L. Pereira (Heilbronn/DE)*

- 1601.1 Nanoparticles: are they ready for prime time?
P.L. Pereira (Heilbronn/DE)
- 1601.2 Radiation safety and dose reduction
C.A. Binkert (Winterthur/CH)
- 1601.3 CBCT in liver embolisation: optimising parameters
D. Sze (Stanford, CA/US)
- 1601.4 Intra-procedural CBCT to assess perfusion and evaluate embolisation endpoints
O. Pellerin (Paris/FR)
- 1601.5 Advanced 2D and 3D road map techniques to guide embolisation
P.L. Pereira (Heilbronn/DE)
- 1601.6 Robotic-assisted embolisation
M.R. Sapoval (Paris/FR)
- 1601.7 Accuracy of dual phase CBCT and automatic tumour-feeding detection software
T. de Baère (Villejuif/FR)
- 1601.8 Fusion imaging: how to use it
J.F. Angle (Charlottesville, VA/US)

Moderator summary

14:15-15:15
**1603 Clinical Case-Based Discussions
 TIPS and BRTO**

Lecture Room (Bruselas)

*E. Brountzos (Athens/GR),
 Z.J. Haskal (Charlottesville, VA/US),
 N. McEniff (Dublin/IE)*

15:15-16:15
**1604 Clinical Case-Based Discussions
 GI bleeding**

Lecture Room (Bruselas)

*H.T. Abada (Abu Dhabi/AE),
 N. McEniff (Dublin/IE)*

16:15-17:15
**1605 Clinical Case-Based Discussions
 Solid organ/pelvic trauma**

Lecture Room (Bruselas)

*J.F. Angle (Charlottesville, VA/US),
 O.M. van Delden (Amsterdam/NL)*

14:15-15:45
**HoW 5 Hands-on Workshop
 Glue, Onyx and liquid embolics including
 sclerotherapy**

Hands-on Workshop Room (Paris)

*Coordinators: M. Razavi (Orange, CA/US),
 J. Urbano (Madrid/ES), V. Vidal (Marseille/FR)*

16:15-17:45
**HoW 6 Hands-on Workshop
 Glue, Onyx and liquid embolics including
 sclerotherapy**

Hands-on Workshop Room (Paris)

*Coordinators: M. Razavi (Orange, CA/US),
 J. Urbano (Madrid/ES), V. Vidal (Marseille/FR)*

16:15-17:45
**1701 Parallel Session
 Visceral aneurysms**

Main Auditorium

*Moderators: M. Grosso (Cuneo/IT),
 M.J. Lee (Dublin/IE)*

- 1701.1 Epidemiology and defining treatment thresholds: does size matter?
K.A. Hausegger (Klagenfurt/AT)
- 1701.2 Strategies and approaches: how to choose
M.J. Lee (Dublin/IE)
- 1701.3 Debate: splenic artery aneurysms – vessel preservation
E. Brountzos (Athens/GR)
- 1701.4 Debate: splenic artery aneurysms – vessel occlusion
Z.J. Haskal (Charlottesville, VA/US)
- 1701.5 Hepatic artery aneurysms: results and complications
P. Waldenberger (Salzburg/AT)
- 1701.6 Renal aneurysms: preserving renal tissue
M.D. Dake (Stanford, CA/US)
- 1701.7 Management of peri-pancreatic aneurysms in patients with celiac trunk occlusion
M. Darcy (St. Louis, MO/US)
- 1701.8 The use of flow diverters for visceral aneurysms
P. Waldenberger (Salzburg/AT)
- 1701.9 Management of isolated internal iliac artery aneurysms
D. Vorwerk (Ingolstadt/DE)

Moderator summary

Saturday, June 27

- 08:00-09:45
1901 Morbidity and Mortality
 Main Auditorium
*Coordinators: C.A. Binkert (Winterthur/CH),
 Z.J. Haskal (Charlottesville, VA/US)*
- 08:00-09:30
**HoW 7 Hands-on Workshop
 Glue, Onyx and liquid embolics including
 sclerotherapy**
 Hands-on Workshop Room (Paris)
*Coordinators: M. Razavi (Orange, CA/US),
 J. Urbano (Madrid/ES), V. Vidal (Marseille/FR)*
- 10:15-12:00
**2001 Parallel Session
 Oncology – Miscellaneous**
 Lecture Room (Bruselas)
*Moderators: T. de Baère (Villejuif/FR),
 R.J. Lewandowski (Chicago, IL/US)*
- 2001.1 Exotic oncological embolisation
M.S. Johnson (Indianapolis, IN/US)
- 2001.2 Intra-arterial therapy for hepatic metastases of
 breast cancer
B.S. Funaki (Chicago, IL/US)
- 2001.3 Preop and palliative embolisation of bone tumours
R. García Marcos (Valencia/ES)
- 2001.4 Treatment of metastatic melanoma to the liver:
 what do we know?
P.L. Pereira (Heilbronn/DE)
- 2001.5 Combined therapy: embolisation and ablation
P. Vilares Morgado (Porto/PT)
- 2001.6 Portal vein embolisation: why and when?
A. Denys (Lausanne/CH)
- 2001.7 Portal vein embolisation: comparison of
 available materials
T. de Baère (Villejuif/FR)
- 2001.8 Cholangiocarcinoma: current evidence for
 embolisation
C.E. Ray, Jr. (Chicago, IL/US)
- 2001.9 Current evidence: embolotherapy for
 neuroendocrine tumours
T. de Baère (Villejuif/FR)
- 2001.10 Renal embolisation: RCC and AML
M.J. Lee (Dublin/IE)
- Moderator summary
- 10:15-12:00
**2002 Parallel Session
 Women's health**
 Main Auditorium
*Moderators: J.-P. Pelage (Caen/FR),
 J.B. Spies (Washington, DC/US)*
- 2002.1 Minimising radiation dose
C.A. Binkert (Winterthur/CH)
- 2002.2 Agent-specific endpoints in UAE
J.B. Spies (Washington, DC/US)
- 2002.3 Embolisation for adenomyosis
P.N.M. Lohle (Tilburg/NL)
- 2002.4 Ovarian artery embolisation: when, how
 and why?
J.B. Spies (Washington, DC/US)
- 2002.5 Treatment of uterine AVM
A.-M. Belli (London/UK)
- 2002.6 Managing early and late complications
T.J. Kroencke (Augsburg/DE)
- 2002.7 Inpatient vs. outpatient UAE
N. Hacking (Southampton/UK)
- 2002.8 UAE vs. surgery: fertility implications
J.A. Reekers (Amsterdam/NL)
- 2002.9 Prophylactic management of the
 at-risk pregnancy
A.-M. Belli (London/UK)
- 2002.10 Embolisation for post-partum haemorrhage
T.J. Kroencke (Augsburg/DE)
- 2002.11 Pelvic congestion syndrome: evidence
 and results
A. Basile (Catania/IT)
- Moderator summary