

CURRICULUM FORMATIVO E PROFESSIONALE

DICHIARAZIONE SOSTITUTIVA D.P.R. 445/2000

Il/La sottoscritto/a ___ROMANI___ROSSANA

dichiara

sotto la propria responsabilità, ai sensi degli artt. 19, 46 e 47 del D.P.R. 28/12/2000, n. 445 e consapevole delle sanzioni penali previste all'art. 76 dello stesso D.P.R. per le ipotesi di falsità in atti e dichiarazioni mendaci, che quanto dichiarato nel sotto riportato curriculum corrisponde a verità che le eventuali fotocopie di titoli allegati sono conformi all'originale.

Data __08.03.2026_____

Firma

SI ALLEGA FOTOCOPIA di documento di identità valido

INFORMAZIONI PERSONALI

Cognome: Romani

Nome: Rossana

Nationalita':

Indirizzo:

Email:

Ricercatore ID: D-7179-2013

ORCID: <http://orcid.org/0000-0002-6974-0918>

Lingue parlate:

- Italiano (madre lingua)
- Francese (DELF B2 qualification)
- Inglese
- Spagnolo
- Finlandese

QUALIFICHE

2017: Fellow of the Royal College of Surgeons, England

2013: Adjunct Professor of Neurosurgery
University of Helsinki, Helsinki, Finland

2011: Dottorato di Ricerca
University of Helsinki, Helsinki, Finland, (Pass with distinction)

2011: FELASA (Federation of European Laboratory Animal Science Associations)
University of Helsinki, Helsinki, Finland

2003: Diploma di Neurochirurgia
Catholic University of the Sacred Heart, Rome, Italy, (50/50 Laudatur)

1998: Laurea in Medicina e Chirurgia
Catholic University of the Sacred Heart, Rome, Italy, (110/110 Laudatur)

ESPERIENZA LAVORATIVA E CHIRURGICA

Totale Interventi: 5658

1) Vincitore di concorso per Dirigente Medico disciplina Neurochirurgia: 01.01.1999-
27.10.2003

Formazione Specialistica
Dipartimento di Neurochirurgia, Policlinico Universitario Agostino Gemelli
Largo Gemelli 8, 00168, Roma

Ente Equiparato

Tempo pieno

Trattamento dei pazienti di neurochirurgia ricoverati. Ambulatorio di neurochirurgia.
Rotazione annuale: Neurochirurgia pediatrica, vascolare, oncologica, spinale, funzionale e
traumatica.

Insegnamento agli studenti di medicina. Ricerca clinica.

2) Incarico di Dirigente Medico disciplina Neurochirurgia Infantile per un anno: 1.12.2003-
30.11.2004

Dipartimento di Neurochirurgia PEDIATRICA, Policlinico Universitario Agostino Gemelli
Largo Gemelli 8, 00168, Roma

Ente equiparato

Tempo pieno

Trattamento di elezione e d'urgenza di pazienti pediatrici con patologia oncologica,
traumatica endocranica e liquorale. Spina bifida. Craniosinostosi. Giro visita quotidiano.
Ambulatorio settimanale di neurochirurgia infantile. Guardie diurne e notturne. Meeting
multidisciplinari settimanali. Ricerca clinica.

Casistica Operatoria firmata dalla Direzione Sanitaria dell'esperienza lavorativa

1) and 2): Totale: 1079 interventi.

- 3) Dirigente Medico disciplina Neurochirurgia: 01.02.2005-30.11.2006
U.O di Neurochirurgia, Azienda SANITARIA L'Aquila

Ente Pubblico
36 ore settimanali
Attività Libero Professionale

Trattamento di elezione e d'urgenza di pazienti con patologia vascolare, oncologica e traumatica endocranica e spinale. Patologia spinale degenerativa e complessa. Giro visita quotidiano. Ambulatorio settimanale di neurochirurgia. Guardie diurne e notturne.

Casistica operatoria firmata dalla direzione sanitaria: Totale:222 interventi

- 4) Esperienza lavorativa come medico frequentatore volontario a tempo parziale (50%) presso il Dipartimento di Cardiocirurgia dell'Ospedale Mazzini di Teramo
Piazza Italia 1 64100 Teramo.

Periodo lavorativo: 01.12.2006-23.05.2007

Ospedale Pubblico

Partecipazione a 60 interventi di cardiocirurgia, documentato dal direttore dell'U.O.
Acquisizione delle tecniche di prelievo della vena safena per bypass.

- 5) Esperienza lavorativa Helsinki:

Dirigente Medico in Neurochirurgia a tempo pieno durante i seguenti periodi:
04.06.2007- 16.09.2012

Presso il Dipartimento di Neurochirurgia, Helsinki University Central Hospital
Topeliuksenkatu 5, 00260 Helsinki, Finlandia

Ente Pubblico Universitario

Primo operatore per il trattamento di elezione e d'urgenza di pazienti con patologia vascolare, oncologica e traumatica endocranica e spinale. Patologia spinale degenerativa e complessa. Giro visita quotidiano. Ambulatorio settimanale di neurochirurgia. Guardie diurne e notturne. Meeting multidisciplinari settimanali. Funzione assistenziale a tempo pieno in sala operatoria con acquisizione di tecniche mini-invasive per la patologia traumatica, neuro-oncologia, basicranio e spinale (vascolare e tumorale).

Insegnamento agli studenti di medicina e specializzandi di neurochirurgia. Meeting multidisciplinari per la patologia elettiva e d'urgenza craniale e spinale di vascolare, di oncologia e spinale. Attività di ricerca clinica.

Casistica Operatoria approvata dalla Direzione Sanitaria dell'Ospedale universitario di Helsinki (Tietohallinto): Totale: 1670

Alla casistica di 1670 interventi svolti dal 2007 al 2012 si aggiungono 658 interventi in qualità di osservatore.

Totale interventi: 1670+658= 2328

Numero attestato dalla lettera di referenza del Professore Juha Hernesniemi.

- 6) Vincitore di concorso per esperienza lavorativa a tempo pieno mediante borsa di studio (Hernrooth Fellowship), presso il

Dipartimento di Neurochirurgia, Huashan Hospital, Fudan University
12 Wulumuqi Rd (M), Jing'An, Shanghai, Cina, 200031

Periodo lavorativo: 29.1.2012-25.05.2012

Ospedale Universitario Privato

Acquisizione delle tecniche di bypass a basso ed alto flusso. Acquisizione di tecniche di microchirurgia del basicranio. Ricerca clinica.

- 7) Esperienza lavorativa a tempo parziale (75%) presso il Terveystalo Kamppi come Professore Associato di Neurochirurgia:
05.10.2012-13.04.2014

Terveystalo Kamppi ,
Jaakonkatu 3, 00100 Helsinki, Finlandia

Ospedale Privato
Tempo parziale 75%

Trattamento dei pazienti neurochirurgici di elezione. Interventi in regime di day surgery.
Trattamento dei pazienti affetti da Patologia degenerativa spinale.

Casistica operatoria: 203 interventi

- 8) Vincitore di concorso - Queen's Hospital Londra, Regno Unito:

Dirigente Medico disciplina Neurochirurgia a tempo pieno e determinato durante i seguenti periodi:

15.4.2014-30.06.2016

Dipartimento di Neurochirurgia, Queen's Hospital
Rom Valley Way, Romford RM7 0AG, Regno Unito

Ente Pubblico

Trattamento dei pazienti neurochirurgici ricoverati in reparto sia di elezione che d'urgenza. Giro visita.

Trattamento dei pazienti neurochirurgici (cranio e spinale) in ambito ambulatoriale. Meeting multidisciplinare settimanale.

Primo operatore per interventi di neurochirurgia di elezione e d'urgenza di pazienti con patologia cranica (neuro-oncologia, basicranio) e spinale (degenerativa e complessa). Insegnamento agli studenti di medicina e specializzandi di neurochirurgia.

Casistica operatoria: 344 interventi

- 9) Vincitore di concorso per il Dipartimento di Neurochirurgia, Imperial College Healthcare NHS Trust (Charing Cross, ST Mary Hospital), Londra, Regno Unito:

Dirigente Medico disciplina Neurochirurgia a tempo pieno e determinato durante il seguente periodo:

04.7.2016-04.02.2018

Dirigente Medico disciplina Neurochirurgia locum (tempo parziale 24 ore settimanali):

05.02.2018-24.04.2018

Imperial College Healthcare NHS Trust
The Bays South Wharf Road St Mary's Hospital London W2 1NY, Regno Unito

Ente Pubblico
Ospedale Universitario

Trattamento dei pazienti neurochirurgici sia di elezione che d'urgenza. Giro visita. Trattamento dei pazienti neurochirurgici (cranio e spinale) in ambito ambulatoriale. Primo operatore per interventi di neurochirurgia di elezione e d'urgenza di pazienti con patologia cranica (neuro-oncologia, traumatica, vascolare) e spinale (degenerativa, complessa). Insegnamento agli studenti di medicina e specializzandi di neurochirurgia. Partecipazione a meeting multidisciplinari. Ricerca clinica.

Casistica operatoria: 172 interventi

- 10) Vincitore di concorso per presso Dipartimento di Neurochirurgia, Salford Royal NHS Foundation Trust
Stott Ln, Salford M6 8HD, Regno Unito

Dirigente Medico disciplina Neurochirurgia (Endoscopia dell'Ipofisi) a tempo pieno e determinato durante il seguente periodo:

21.05.2018-02.12.2018

Salford Royal NHS Foundation Trust
Stott Ln, Salford M6 8HD, Regno Unito

Ente Pubblico
Ospedale Universitario

Trattamento dei pazienti affetti da adenoma ipofisario. Giro visita giornaliero. Intervento chirurgico endoscopico della patologia ipofisaria elettiva e d'urgenza. Trattamento microchirurgico della patologia spinale degenerativa. Guardie diurne e notturne. Meeting multidisciplinare settimanale. Insegnamento agli studenti di medicina e specializzandi di neurochirurgia.

- 11) Vincitore di concorso presso il Dipartimento di Neurochirurgia, Southampton General Hospital

Dirigente Medico disciplina Neurochirurgia (Fellowship di Vascolare) a tempo pieno durante il seguente periodo:
03.12.2018-05.01.2021

Southampton General Hospital\
Tremona Road Southampton, SO16 6YD, Regno Unito

Ente Pubblico
Ospedale Universitario

Trattamento di elezione e d'urgenza di pazienti con patologia vascolare endocranica e spinale. Patologia spinale degenerative e complessa. Guardie diurne e notturne. Meeting multidisciplinari settimanali di patologia vascolare. Principal Investigator della ricerca UIAAT: A randomised controlled trial of aspirin versus no treatment to reduce aneurysm wall inflammation in unruptured intracranial aneurysms (UIAAT). Insegnamento agli studenti di medicina e specializzandi di neurochirurgia.

12) Vincitore di concorso presso il Dipartimento di Neurochirurgia, Ospedale Salford Royal, The Northern Care Alliance NHS Foundation Trust

Dirigente Medico disciplina Neurochirurgia a tempo pieno durante il seguente periodo:
06.09.2021-04.09.2023

Dipartimento di Neurochirurgia, Ospedale Salford Royal
Stott Ln, Salford M6 8HD, Regno Unito

Ente Pubblico
Ospedale Universitario

Trattamento dei pazienti neurochirurgici ricoverati in reparto sia di elezione che d'urgenza. Giro visita.
Trattamento dei pazienti neurochirurgici (cranio e spinale) in ambito ambulatoriale.
Primo operatore per interventi di neurochirurgia di elezione e d'urgenza di pazienti con patologia cranica di neurochirurgia generale, neuro-vascolare e spinale (neuro-vascolare, degenerativa).
Partecipazione a meeting multidisciplinari.
Insegnamento agli studenti di medicina e agli specializzandi di neurochirurgia.

13) Vincitore di concorso presso Dipartimento di Neurochirurgia, Dipartimento di Neurochirurgia, Hull Ospedale Universitario (Hull Royal Infirmary)

Dirigente Medico disciplina Neurochirurgia a tempo pieno durante il seguente periodo:
30.10.2023-22.07.2024

Dipartimento di Neurochirurgia, Hull Royal Infirmary
Anlaby Rd, Hull HU3 2JZ, Regno Unito

Ente Pubblico
Ospedale Universitario

Trattamento dei pazienti neurochirurgici ricoverati in reparto sia di elezione che d'urgenza. Giro visita

Trattamento dei pazienti neurochirurgici (cranio e spinale) in ambito ambulatoriale.

Primo operatore per interventi di neurochirurgia di elezione e d'urgenza di pazienti con patologia cranica (neuro-oncologia) e spinale (neuro-oncologia, degenerativa).

Primo operatore per interventi di neuro-oncologia con Awake Surgery.

Partecipazione a meeting multidisciplinari.

Insegnamento agli studenti di medicina e agli specializzandi di neurochirurgia.

Casistica operatoria totale del Regno Unito: Royal College dei Chirurghi: 1766.

REGISTRAZIONE PROFESSIONALE

2017 a tutt'oggi: Fellow of the Royal College of Surgeons, England, Registration number: 9172123.

2016-2024: British Medical Association, Registration number: 1574458.

2013 a tutt'oggi: General Medical Council, UK, Specialist in Neurosurgery, Registration number: 7453863.

2009-2019: National Supervisory Authority for Welfare and Health, Finland, Specialist in Neurosurgery, Registration number: 03203871052.

1999 a tutt'oggi : Ordine dei Medici chirurghi e degli odontoiatri della provincia di Teramo, Italy
Registration number: 2485.

FELLOWSHIPS, AWARDS, GRANT

1997-1998: Grant from Telethon-Italy (Grant n. D12) for the research: “ Mechanical properties of smooth muscle portal vein in normal and dystrophin-deficient (mdx) mice”. Research performed at the Department of Human Physiology of Catholic University of Sacred Heart, Rome, Italy

2007-2008: University of Helsinki post doc fellowship on skull base and cerebrovascular surgery. Department of Neurosurgery, Helsinki University, Helsinki, Finland

2009-2010: C. Ehrnrooth Foundation de Luxembourg Grant for postdoc fellowship on cerebrovascular and skull base surgery. Department of Neurosurgery, Helsinki University, Helsinki, Finland

2012: C. Ehrnrooth Foundation de Luxembourg Grant for postdoc fellowship on bypass techniques at the Department of Neurosurgery of FuDan University, Shanghai.

2020- January: Jon Moulton Charitable Foundation Grant -37,879.58 pounds awarded as Leading applicant for the UIAAT study.

Docenza

Ho insegnato regolarmente gli studenti di medicina e della scuola di specializzazione di neurochirurgia presso il Dipartimento di Neurochirurgia, Salford Royal NHS Foundation Trust (2021-2023), Manchester, UK.

Ambasciatore del National Health Service Britannico– Salford Royal NHS Foundation Trust (2021-2023), Manchester, UK.

Ho insegnato regolarmente gli studenti di medicina e della scuola di specializzazione di neurochirurgia presso il Dipartimento di Neurochirurgia, Southampton General Hospital NHS Foundation Trust (2018-2020), Southampton, UK

Ho insegnato regolarmente gli studenti di medicina e della scuola di specializzazione di neurochirurgia presso il Dipartimento di Neurochirurgia,, Salford Royal NHS Foundation Trust (2018), Manchester, UK.

Ho insegnato regolarmente gli studenti di medicina di Bart's and The London, Queen's Mary University (2014-2015), and to the junior doctors of Department of Neurosurgery of Queen's Hospital, Romford, London, UK. Teaching the doctor candidates for FRCS examination at Royal College of Surgeons of England, London, UK (2015).

Ho insegnato neurochirurgia pediatrica agli student di medicina durante gli anni 2004-2015 at the University Medical School of Rome (2004), L'Aquila (2005-2006) (Italy) and Helsinki (2007-2012), Finland,

Visiting Professor at the Department of Neurosurgery, Mayo Clinic, Rochester, MN, August 2015.

Teaching the medical student and junior neurosurgeons at Imperial College NHS Trust (2016).

Course director for basic neurosurgery training lecture series, Essex Neurosciences Centre, 2015.

Introduction of Morning Teaching Program at the Department of Neurosurgery of Queen's Hospital, Romford, 2015.

Invited speaker to International neurosurgical meetings.

Authorship of 12 Book Chapters on Skull Base and Vascular for neurosurgical books.

Editing of more than 100 videos on microneurosurgical techniques for teaching purpose.

Visiting Clinician at the Department of Neurosurgery, St. Luc Hospital, Brussels, Belgium, August 2013.

Visiting Clinician at the Department of Neurosurgery, International Neuroscience Institute (INI), Hannover, Germany, June 2004.

Vice-direttrice del Collegio San Luca of Catholic University of Sacred Heart in Rome for three consecutive years (2000-2003).

QUALIFICHE DI DOCENZA

1. Student tutoring, Catholic University, (2000- 2003), Rome, Italy.
2. Pedagogical course YP1, Faculty of Science, Kampula (Aug.-Oct. 2012): Teaching and Learning in Higher Education. University of Helsinki.
3. Pedagogical course YP2, Faculty of Science, Kampula (Oct.-Dec.2012): Costructive Alignment in Course Design, University of Helsinki.
4. Dottorato di Ricerca- PhD, 2011, University of Helsinki, Helsinki, Finland,
4. Adjunct Professor of Neurosurgery, University of Helsinki.

PROGETTI DI RICERCA ESEGUITI

- 1) **Principal Investigator 2019-2021:** A randomised controlled trial of aspirin versus no treatment to reduce aneurysm wall inflammation in unruptured intracranial aneurysms (UIAAT) (CI: Mr Diederik Bulters, Department of Neurosurgery, University of Southampton).
- 2) **Associate-PI in SCIL-1 trial: Phase III clinical trial, 2019-2021** Interleukin-1 Receptor antagonist to improve the outcome in patients following aneurysmal subarachnoid haemorrhage patients (CI: Prof Andrew King, Department of Neurosurgery, University of Manchester).
- 3) **Sub-Investigator** in Covid-19 vaccine research trial (COV001/COV002) **2020-**. ChAdOx1 nCoV-19. A recombinant simian adenovirus Ox1 (ChAdOx1) vector encoding the SARS-CoV-2 Spike (S) surface protein. Phase I, II, III Clinical Trial. (CI: Professor Andrew Pollard; PI: Pedro Folegatti, Department of Infectious Disease, University of Oxford).
- 4) **Sub-Investigator 2018-2020** in SIS (Multiple Techniques in Subarachnoid Haemorrhage Patients – PI: Mr Diederik Bulters, Department of Neurosurgery, University of Southampton).
- 5) **Sub-investigator** in NOII **2018-2020:** studies on brain tissue (Mr Diederik Bulters, Department of Neurosurgery, University of Southampton).
- 6) **Sub-Investigator in NOSTRA 2018-2020** (NEU0287-Phase III, Clinical Trial, Sponsor: Vasopharm, Germany, Drug on traumatic brain injury outcome, Multicentre Study- CI: Professor Erich Schmutzhard).

- 7) **Sub-Investigator in SAS study 2018-2020:** Solfuradex in Subarachnoid Haemorrhage Patients, Phase III clinical trial, Multicentre study, Department of Neurosurgery, University of Southampton (CI: Mr Diederik Bulters, Department of Neurosurgery, University of Southampton).
- 8) Vessel wall imaging project **2018-2021:** Individual patient meta-analysis with the Neurosurgical Department of Iowa and Utrecht- Diederik Bulters.
- 9) Feasibility of vessel wall imaging **2019-2020-** Diederik Bulters.
- 10) **Sub-Investigator 2020 -** in Covid-19 vaccine research trial (COV001). ChAdOx1 nCoV-19. A recombinant simian adenovirus Ox1 (ChAdOx1) vector encoding the SARS-CoV-2 Spike (S) surface protein. Phase I, II, III Clinical Trial. (CI: Professor Andrew Pollard; PI: Pedro Folegatti, Department of Infectious Disease, University of Oxford).
- 11) **Sub-investigator 2020-:** A single-blind, randomised, phase II UK multi-centre study to determine reactogenicity and immunogenicity of heterologous prime/boost COVID-19 vaccine schedules. CI: Associate Professor Matthew Snape. Centre for Clinical Vaccinology and Tropical Medicine. University of Oxford, Churchill Hospital, Old Road, Headington, Oxford, OX3 7LE.
- 12) **Sub-investigator 2020-:** COV-BOOST. A RANDOMISED, PHASE II UK multi-centre study to determine reactogenicity and immunogenicity of booster vaccination against ancestral and novel variants of SARS-COV-2. CI: Prof Saul Faust, University of Southampton.
- 13) **Sub-investigator 2020- :**COV009. Post-Approval follow-up for the COV001 and 002 trials, to determine the long-term safety and character of immunological response to the ChAdOx1 nCoV-19 coronavirus vaccine. (CI: Professor Andrew Pollard; PI: Pedro Folegatti, Department of Infectious Disease, University of Oxford).
- 14) **Sub-investigator 2021-** COM-COV3. A single-blind, randomised, phase II multi-centre study to determine reactoge and immunogenicity of heterologous prime/boost COVID-19 vaccine schedules in adolescents. CI: Professor Matthew Snape. Centre for Clinical Vaccinology and Tropical Medicine. University of Oxford, Churchill Hospital, Old Road, Headington, Oxford, OX3 7LE.

ORGANIZZAZIONE DI MEETING

2nd British-Irish Meningioma Meeting, London, May 13, 2017.

- Organization of “Live Course” and “Linnc” (Live interventional neuroradiology and neurosurgical course) Courses at the Department of Neurosurgery of Helsinki University Central Hospital, Helsinki, Finland, in the year: 2008, 2009, 2010, 2011, 2012.
- IX Spinal Cord Monitoring Meeting, Rome 3-6.05.2004.
- 1st Meeting of Neurosurgery on Intracranial Aneurysm, Rome, 22.06.2002.

MANAGEMENT EXPERIENCE

Management of trauma and general neurosurgery acute patients as second on call neurosurgeon at the Department of Neurosurgery of Salford Royal NHS Foundation Trust, 2021-up-to-date.

Management of the acute and elective vascular patients at the Department of Neurosurgery of Salford Royal NHS Foundation Trust, 2021-up-to-date.

Management of the acute and elective vascular patients at the Department of Neurosurgery of Department of Neurosurgery, University of Southampton, 2019-2020.

Management of a research project as Principal Investigator of a randomised controlled trial of aspirin versus no treatment to reduce aneurysm wall inflammation in unruptured intracranial aneurysms (UIAAT) with the recruitment of 58 patients at the Department of Neurosurgery, University of Southampton, 2019-2020.

Management experience of the skull base service covering a consultant on sick leave for a few weeks. Independent management of the OPC, theatre list, ward round at Department of Neurosurgery, Queen's Hospital, Essex Neurosciences Centre Rom Valley Way, Romford. Essex, 2015.

Management of the neurosurgery patients as Consultant at Terveystalo Hospital, Helsinki, Finland, 2012-2014.

Member of the development group for electronic discharge summary, Queens Hospital, 2014-2015.

Management experience at Consultant level of the skull base/vascular service. Independent management of OPC, theatre list, ward round, systematic teaching of the medical students and trainees, clinical research projects. Independent management at Consultant level of acute neurosurgical patients during the on call duties. Department of Neurosurgery, Department of Neurosurgery, Töölö Hospital, Helsinki, University Hospital, Helsinki, Finland, 2011-2012.

Management experience at Consultant level of general neurosurgery patients. Independent management of OPC, theatre list, ward round, systematic teaching of the medical students and trainees, clinical research projects. Independent management at Consultant level of acute neurosurgical patients during the on call duties. Department of Neurosurgery, University of L'Aquila, L'Aquila, Italy, 2005-2006.

Management experience at Consultant level of Pediatric neurosurgery patients. Independent of OPC, theatre list, ward round, systematic teaching of the medical students and trainees, clinical research projects. Independent management at Consultant level of acute neurosurgical pediatric patients during the on call duties. Department of Pediatric Neurosurgery, Catholic University of the Sacred Heart, Rome, Italy, 2003-2004.

MEMBERSHIPS OF SCIENTIFIC SOCIETIES

2017- Member of the British-Irish Meningioma Society.

2017- Fellow of the Royal College of Surgeons, England.

2016-2024 Member of the Society of British Neurological Surgeons.

2016-2024 Member of the British Medical Association.

2011- Member of the Finnish Neurosurgical Society.

2005-2006 Member of the Young Forum of Neurosurgeons of the World Federation of the Neurosurgical Societies.

2005-2006 Executive Committee Member of the Women in Neurosurgery of the World Federation of Neurosurgical Societies.

2004- International Member of the Congress of Neurological Surgeons.

2003- Member of the Italian Medical Association (ENPAM).

MAJOR COLLABORATIONS

The INTERPHONE Study Group.

Brain Tumour Risk in Relation to Mobile Telephone Use.

Department of Neurosurgery, Catholic University of Sacred Heart, Rome, Italy
(2002-2004).

UK vestibular schwannoma database 2014-2016.

AMICo Study (Anaplastic Meningiomas International Consortius): 2016-2018.

Leading the WIN-UK: Women in Neurosurgery- whatsapp group- January 2020 up-to date

Associate Editor of British Journal of Neurosurgery – December 2020-June 2022.

Please see research projects section.

COMUNICAZIONI A CONGRESSI/MEETING LOCALI, NAZIONALI E INTERNAZIONALI (INVITED SPEAKER)

1. R Romani. “The Relevance of The New Technologies in Neurosurgery”. Panel session WFNS/WINS. 13th World Congress of Neurological Surgery, June 19-24, 2005, Marrakesh, Morocco.
2. R Romani. “Clipping of cerebral aneurysms in 2008”. International skull base and cerebrovascular workshop, June 19-21, 2008, Rome, Italy.
3. R Romani. “Microsurgical treatment of third ventricular colloid cyst by interhemispheric far lateral transcallosal approach—experience of 134 patients”.
The 8th Helsinki Live Demonstration Course in Operative Microneurosurgery, June 2-6, 2008, Helsinki, Finland.
4. R Romani. “Lateral supraorbital approach applied to Olfactory groove meningiomas: Personal experience of 66 patients”. Chongqing International neurological Forum, March 14-15, 2009, Chongqing, China.

5. R Romani. “Microsurgical treatment of third ventricular colloid cyst by interhemispheric far lateral transcallosal approach—experience of 134 patients”.
The 9th Helsinki Live Demonstration Course in Operative Microneurosurgery, June 1-5, 2009, Helsinki, Finland.
6. R Romani. “ Leadership”. Women in Neurosurgery, 14th World Congress of Neurological Surgery, August 30-September 4, 2009, Boston, Massachusetts.
7. R Romani and J Hernesniemi. “Lateral supraorbital approach applied to Olfactory groove meningiomas: Personal experience of 66 patients”. Reuniao de Microneurocirurgia, Sao Joao Hospital, September 25-26, 2009, Porto, Portugal.
8. R Romani. Modern Aneurysm Surgery. Oslo University Hospital, Department of Neurosurgery. November 5, 2009, Oslo, Norway.
9. R Romani. Lateral Supraorbital approach applied to anterior skull base meningiomas. The 10th Helsinki Live Demonstration Course in Operative Microneurosurgery, June 6-11, 2010, Helsinki, Finland.
10. R Romani. Microsurgery of Aneurysms, 5th Workshop of Live neurosurgery, November 30-December 2, 2010, Padova, Italy.
11. R. Romani. Lateral Supraorbital Approach Applied to Anterior Clinoidal Meningiomas. The 11th Helsinki Live Demonstration Course in Operative Microneurosurgery, June 5-10, 2011, Helsinki, Finland.
12. R. Romani. Lateral Supraorbital Approach to Anterior Skull Base Meningiomas. 63rd Annual Congress of the Scandinavian Neurosurgical Society, June 10-12, 2011, Helsinki, Finland.
13. R Romani. Lateral supraorbital approach for Olfactory Groove Meningiomas. 6th Workshop of Live neurosurgery, 26th AINR National Congress (Associazione Italiana di Neuroradiologia) October 19-22, 2011, Padova, Italy.
14. R. Romani. Lateral Supraorbital Approach Applied to Anterior Skull Base Meningiomas. The 12th Helsinki Live Demonstration Course in Operative Microneurosurgery, June 3-8, 2012, Helsinki, Finland.
15. R Romani. Lateral supraorbital approach applied to anterior skull base meningiomas, The 8th International Congress on Meningiomas and Cerebral Venous System e 3rd International Symposium on the Cavernous Sinus, November 5-11, 2012, Little Rock, USA.
16. R Romani. Anatomic Venous Considerations in Pineal Surgery, The 8th International Congress on Meningiomas and Cerebral Venous System e 3rd International Symposium on the Cavernous Sinus, November 5-11, 2012, Little Rock, USA.
17. R Romani. Benign, Ugly Meningiomas, The 8th International Congress on Meningiomas and Cerebral Venous System e 3rd International Symposium on the Cavernous Sinus, November 5-11, 2012, Little Rock, USA.
18. R Romani. Meningiomas and the Results of their Neurosurgical Treatment, Finnish Ophthalmologist Society, November 23, 2012, Tampere, Finland.

19. R. Romani. Microsurgical Teaching Course on Vascular Anastomosis. September 7 and 8, 2015. Tecnopolo Castel Romano, 15th Interim Meeting of the World Federation of Neurosurgical Society. Rome, Italy.
20. Developing the Academic Profile of a Regional Specialist Unit. Academic Day. Essex Neuroscience Centre, October 1, 2015, Romford, Essex.
21. Natural History of Intracranial Meningiomas. Asian Congress of Neurological Surgeons (ACNS) Young Neurosurgeons Society. 17th Neurosurgical Super Sunday (online). April 29, 2018.
22. Women in Neurosurgery in the United Kingdom: Past, Present & Future. Asian Congress of Neurological Surgeons (ACNS). Women in Neurosurgery Symposium (online). July 14, 2018.
23. History of Craniotomy: Past, Present, Future. Coniston. Inspiring University Students. Manchester. September 18, 2018.
24. History of Craniotomy: Past, Present, Future. Ashley. Inspiring University Students. Manchester. October 1st, 2018.
25. R Romani. Complications in Posterior Circulation Aneurysm Clipping. Asian Congress NeuroSurgery –Women in Neurosurgery. 3dr Symposium Complications in Neurovascular Surgery (online). October 6, 2019.
26. R Romani. Women in Neurosurgery in the United Kingdom: Past, Present & Future. ACNS-WINS Session. World YNS Young Neurosurgical Society Congress, China, (online). May 6-8, 2022

PUBBLICAZIONI

Peer Reviewed Journals:

Original Articles

Number	Authors, Title of Publication, Journal	Impact Factor
68	Bal J ¹ , Fairhead R ¹ , Matloob SA ¹ , Shapey J ² , Romani R³ , Gavin C ⁴ , Shoakazemi A ⁵ , Pollock JR ⁶ Safe Access to the Posterior Fossa From Above - The Use of the Suboccipital Transtentorial Approach to the Posterior Inferior Incisural Space. Cureus. 2023 Oct 26;15(10):e47705. doi: 10.7759/cureus.47705. PMID: 38021782; PMCID: PMC10674890.	1.2
67	Xinxue Liu ^{1,#,†,**} , Alasdair P S Munro ^{2,3,#} , Shuo Feng ^{1,#} , Leila Janani ^{4,#} , Parvinder K Aley ^{1,5} , Gavin Babbage ² , David Baxter ⁶ , Marcin Bula ⁷ , Katrina Cathie ^{2,3} , Krishna Chatterjee ⁸ , Wanwisa Dejnirattisai ⁹ ,	38.637

	<p>Kate Dodd⁷, Yvanne Enever¹⁰, Ehsaan Qureshi¹¹, Anna L. Goodman^{12,13}, Christopher A Green¹¹, Linda Harndahl¹⁴, John Haughney¹⁵, Alexander Hicks¹⁴, Agatha A. van der Klaauw¹⁶, Jonathan Kwok¹⁷, Vincenzo Libri¹⁸, Martin J Llewelyn¹⁹, Alastair C McGregor²⁰, Angela M. Minassian^{1,21}, Patrick Moore²², Mehmood Mughal⁶, Yama F Mujadidi⁵, Kyra Holliday²³, Orod Osanlou²⁴, Rostam Osanlou²⁵, Daniel R Owens^{2,3}, Mihaela Pacurar^{2,3}, Adrian Palfreeman²⁶, Daniel Pan²⁶, Tommy Rampling¹⁸, Karen Regan²⁷, Stephen Saich², Teona Serafimova¹², Dinesh Saralaya²⁷, Gavin R Screation⁹, Sunil Sharma¹⁹, Ray Sheridan²⁸, Ann Sturdy²⁰, Piyada Supasa⁹, Emma C Thomson^{15,29}, Shirley Todd²⁸, Chris Twelves²³, Robert C. Read^{2,3}, Sue Charlton³⁰, Bassam Hallis³⁰, Mary Ramsay³¹, Nick Andrews³¹, Teresa Lambe¹, Jonathan S Nguyen-Van-Tam³², Victoria Cornelius^{4,#}, Matthew D Snape^{1,5,#}, Saul N Faust^{2,3,#,†,*}, the COV-BOOST study group[‡]</p> <p>Persistence of immunogenicity after seven COVID-19 vaccines given as third dose boosters following two doses of ChAdOx1 nCov-19 or BNT162b2 in the UK: Three month analyses of the COV-BOOST trial.</p> <p>Journal of Infection 84 (2022) 795–813 https://doi.org/10.1016/j.jinf.2022.04.018</p>	
66	<p>Teresa Scott, MD;¹ Saba Raza-Knight, MB, PhD, MRCS; ² Anna Solth, FRCS;³ Catherine Zhang, MD; ⁴ Devika Rajashekar, MD;⁵ Venetia Giannakaki, MD, ⁶ Anna Bjornson, MD; ⁷ and Rossana Romani, PhD, FRCS⁸</p> <p>Women in Neurosurgery in the United Kingdom: Past, Present and Future Journal of neurosurgical sciences, 2022 June;66(3):264-70 Doi: 10.23736/s0390-5616.21.05292-9</p>	1.6
65	<p>Alasdair P S Munro*, Leila Janani*, Victoria Cornelius*, Parvinder K Aley, Gavin Babbage, David Baxter, Marcin Bula, Katrina Cathie, Krishna Chatterjee, Kate Dodd, Yvanne Enever, Karishma Gokani, Anna L Goodman, Christopher A Green, Linda Harndahl, John Haughney, Alexander Hicks, Agatha A van der Klaauw, Jonathan Kwok, Teresa Lambe, Vincenzo Libri, Martin J Llewelyn, Alastair C McGregor, Angela M Minassian, Patrick Moore, Mehmood Mughal, Yama F Mujadidi, Jennifer Murira, Orod Osanlou, Rostam Osanlou, Daniel R Owens, Mihaela Pacurar, Adrian Palfreeman, Daniel Pan, Tommy Rampling, Karen Regan, Stephen Saich, Jo Salkeld, Dinesh Saralaya, Sunil Sharma, Ray Sheridan, Ann Sturdy, Emma C Thomson, Shirley Todd, Chris Twelves, Robert C Read, Sue Charlton, Bassam Hallis, Mary Ramsay, Nick Andrews, Jonathan S Nguyen-Van-Tam, Matthew D Snape[†], Xinxue Liu[‡], Saul N Faust[‡], on behalf of the COV-BOOST study group[‡]</p> <p>Safety and immunogenicity of seven COVID-19 vaccines as a third dose (booster) following two doses of ChAdOx1 nCov-19 or BNT162b2 in the UK (COV-BOOST): a blinded, multicentre, randomised, controlled, phase 2 trial</p>	59

	Lancet December 2, 2021; 398: 2258–76	
64	<p>Maheshi N Ramasamy¹, Angela M Minassian², Katie J Ewer², Amy L Flaxman², Pedro M Folegatti², Daniel R Owens³, Merryn Voysey⁴, Parvinder K Aley⁴, Brian Angus², Gavin Babbage², Sandra Belij-Rammerstorfer², Lisa Berry³, Sagida Bibi⁴, Mustapha Bittaye², Katrina Cathie⁵, Harry Chappell³, Sue Charlton⁶, Paola Cicconi², Elizabeth A Clutterbuck⁷, Rachel Colin-Jones⁴, Christina Dold⁷, Katherine R W Emary⁴, Sofiya Fedosyuk², Michelle Fuskova², Diane Gbesemete³, Catherine Green⁸, Bassam Hallis⁶, Mimi M Hou², Daniel Jenkin², Carina C D Joe², Elizabeth J Kelly⁹, Simon Kerridge⁴, Alison M Lawrie², Alice Lelliott⁴, May N Lwin³, Rebecca Makinson², Natalie G Marchevsky⁴, Yama Mujadidi⁴, Alasdair P S Munro³, Mihaela Pacurar³, Emma Plested⁴, Jade Rand³, Thomas Rawlinson², Sarah Rhead⁷, Hannah Robinson¹⁰, Adam J Ritchie², Amy L Ross-Russell³, Stephen Saich³, Nisha Singh⁴, Catherine C Smith⁴, Matthew D Snape⁴, Rinn Song¹¹, Richard Tarrant⁸, Yrene Themistocleous², Kelly M Thomas⁶, Tonya L Villafana¹², Sarah C Warren³, Marion E E Watson², Alexander D Douglas¹³, Adrian V S Hill¹³, Teresa Lambe¹³, Sarah C Gilbert¹³, Saul N Faust¹⁴, Andrew J Pollard⁷, Oxford COVID Vaccine Trial Group</p> <p>Safety and immunogenicity of ChAdOx1 nCoV-19 vaccine administered in a prime-boost regimen in young and old adults (COV002): a single-blind, randomised, controlled, phase 2/3 trial Lancet. 2020 Dec 19;396(10267):1979-1993. doi: 10.1016/S0140-6736(20)32466-1. Epub 2020 Nov 19.</p>	59
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1	R Romani. Lateral Supraorbital Approach- Simple, Clean, and Preserving Normal Anatomy. Unigrafia Helsinki. Helsinki, Finland, 2011: 1-139. Surgical Neurology International, 2015.
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ABSTRACTS PRESENTED AT INTERNATIONAL AND NATIONAL MEETING AND THEIR PUBLICATION

1. **R Romani**, A Darekar, M Arora, J MacDonald, A Williams, D Bulters. Vessel Wall Imaging of Intracranial Aneurysms: Methodology on Imaging Findings. British Vascular Neurosurgery Group Meeting, Stoke on Trent, February 6-7 November, 2020 (BJN, 2020).

2. **R Romani**, O Pathmanaban, Kyriakos Lobotesis, J Rymarowicz, D Bulters. Prospective Study on Non-Operative Meningiomas: Economic Impact on the NHS and Patient Feedback British Neurosurgery Research Group Meeting, Edinburgh 7-8 November, 2019 Edimburgh, UK (BJN, 2020).
3. **R Romani**, A Darekar, M Arora, A Zolnourian, B Gaastra, J MacDonald, A Williams, D Bulters. Vessel Wall Imaging of Intracranial Aneurysms: The influence of MRI acquisition Methodology on Imaging Findings. British Neurosurgery Research Group Meeting, Edinburgh 7-8 November, 2019 Edimburgh, UK (BJN, 2020).
4. **R Romani and D Bulters**. Intracranial Meningiomas as Lifelong Illness. SoNG Conference, 19.09.2019, Southampton University, Southampton, UK.
5. **R Romani**, A Darekar, M Arora, A Zolnourian, B Gaastra, J MacDonald, A Williams, D Bulters. Timing of Contrast Enhanced Images in Intracranial Aneurysms Vessel Wall MRI: preliminary Report. International SAH Meeting, Amsterdam, 25-28, June 2019, Netherlands.
6. **R Romani**, A Cotici, S Rutherford, C Hammerbeck-Ward, A King, F Roncaroli, S Ataullah, R Bhalla, O Pathmanaban. Atypical Meningiomas in anterior skull base. The Society of British Neurological Surgeons (SBNS), Spring Meeting, Manchester 20-22 March, 2019 British Journal of Neurosurgery, 32:1, 77-117, 2019.
7. **R Romani**, G Ryan, J Pollock. Natural History of Skull Base Meningiomas. 3rd UK Meningioma Meeting, May 12, 2018, Cuckfield, West Sussex.
8. **R Romani**, G Ryan, J Rymarowicz, N Rane, D Peterson, K O'Neill, D Nandi, J Pollock, K Lobotesis. Prospective Study of Non-Operative Meningiomas: Pilot Reports and Literature Review. British Neurosurgical Research Meeting, March 8-9, 2018 Sheffield, UK. British Journal of Neurosurgery, 32:2, 216-228, 2018.
9. **R Romani**, G Ryan, J Rymarowicz, D Peterson, K O'Neill, D Nandi, J Pollock, K. Non Operative vs Operative management of Meningioma: The economic Impact. The Society of British Neurological Surgeons (SBNS), Autumn Meeting, September 20-22, 2017 Liverpool, UK. British Journal of Neurosurgery, 32:1, 77-117, 2018.
10. L Cheong, V Raftopoulos, D Peterson, D Nandi, N Mendoza, C Limbaeck, R Nair, K Tsang, **R Romani**. Atypical meningiomas: management and outcome of a single centre series. 2nd UK Meningioma Meeting, London, 13th May, 2017.
11. **R Romani**, G Ryan, J Pollock. Natural History of Intracranial Meningiomas. The Society of British Neurological Surgeons (SBNS), Spring Meeting, The Examination Schools, March 29-31, 2017, Oxford, UK. British Journal of Neurosurgery, 31:2, 119-158, 2017.
12. JR Pollock, U Pohl, G Ryan MD, **R Romani**. The pathology of cranial meningiomas requiring surgery following observation. The Society of British Neurological Surgeons . (SBNS), Spring Meeting, The Examination Schools, March 29-31, 2017, Oxford, UK. British Journal of Neurosurgery, 31:2, 119-158, 2017.
13. **R Romani**, G Ryan, Q Tasleem, F Ugwu, J Pollock. Outcome of non-operative initial management of meningiomas: Preliminary report of 73 consecutive patients. The Society of

- British Neurological Surgeons (SBNS). Autumn Meeting, Stoke, University Hospital of North Midlands. September 21-23, Telford, UK. *British Journal of Neurosurgery*, 30:5, 478-505, 2016.
14. **R Romani**, G Ryan, Q Tasleem, J Pollock. Outcome of non-operative initial management of meningiomas: Preliminary report of 73 consecutive patients. 1st UK Meningioma Meeting, May 14, 2016, Cambridge, UK.
 15. **R Romani**, J Pollock. Skull Base Meningiomas During Pregnancy: An Update. 1st UK Meningioma Meeting, May 14, 2016, Cambridge, UK.
 16. **R Romani**. Modern Aneurysm Surgery. The British Vascular Group 7th Annual Meeting 25th and 26th February 2016, Durham, UK.
 17. **R Romani**, MR Dina, R Vindlacheruvu. Microsurgical Treatment of High Grade Dural AV Fistula. The British Vascular Group 7th Annual Meeting 25th and 26th February 2016, Durham, UK.
 18. **R Romani**. Lateral Supraorbital Approach for Anterior Skull Base Meningiomas. British Skull Base Society Meeting, Royal College of Surgeons in Ireland. 29th-30th January 2015. Dublin, Ireland.
 19. **R Romani**, J Pollock. Clinical Deterioration of Skull Base Meningiomas During Pregnancy: An Update. British Skull Base Society Meeting, Royal College of Surgeons in Ireland. 29th-30th January 2015. Dublin, Ireland.
 20. **R Romani**, J Pollock. Spontaneous. Shrinkage of Unilateral Vestibular Schwannoma. British Skull Base Society Meeting, Royal College of Surgeons in Ireland. 29th-30th January 2015. Dublin, Ireland.
 21. **R Romani**, A Elsharkawy, A Laakso, M Kangasniemi, J Hernesiemi. Tailored anterior clinoidectomy through lateral supraorbital approach: experience with 82 consecutive patients. Congress of Neurological Surgeons Annual Meeting, October 5-10, 2012, Chicago, Illinois.
 22. **R Romani**, A Elsharkawy, A Laakso, M Kangasniemi, J Hernesiemi. Complications of anterior clinoidectomy through lateral supraorbital approach: experience with 82 consecutive patients. Congress of Neurological Surgeons Annual Meeting, October 5-10, 2012, Chicago, Illinois.
 23. J Hernesiemi, **R Romani**. Tricks in aneurysms surgery. 4th International Cerebrovascular and Skull Base Workshop. September 7-10, 2011, Ghent, Belgium.
 24. J Hernesiemi, **R Romani**. Tricks in AVMs surgery. 4th International Cerebrovascular and Skull Base Workshop. September 7-10, 2011, Ghent, Belgium.
 25. **R Romani**, A Laakso, M Kangasniemi, M Lehecka, M Niemelä, H Oka, J van Popta, J Hernesiemi. Lateral supraorbital approach applied to anterior clinoidal meningiomas: experience with 65 consecutive patients. Congress of Neurological Surgeons Annual Meeting, October 16-21, 2010, San Francisco, California.

26. **R Romani**, H Lehto, A Horcajadas, A Laakso, R Kivisaari, M von und zu Fraunberg, M Niemelä, J Rinne, J Hernesniemi. Microsurgery for previously coiled aneurysms: experience with 81 patients. Congress of Neurological Surgeons Annual Meeting, October 16-21, 2010, San Francisco, California.
27. Hernesniemi J, **Romani R**, Van Popta J, Oka H, Navratil O, Lehecka M, Laakso A, Niemelä, M. Surgery for MCA aneurysm, experience on 7000 patients. International Neurovascular and Skull Base Workshop, June 16-18, 2010, Prague, Czech Republic.
28. Hernesniemi J, **Romani R**, Oka H, Van Popta J, Navratil O, Lehecka M, Laakso A, Niemelä, M. Surgical tricks in cerebral aneurysms. International Neurovascular and Skull Base Workshop, June 16-18, 2010, Prague, Czech Republic.
29. Hernesniemi J, **Romani R**, Van Popta J, Oka H, Niemelä, M. Surgical tricks in cerebral AVMs. International Neurovascular and Skull Base Workshop, June 16-18, 2010, Prague, Czech Republic.
30. J Hernesniemi, **R Romani**, M Niemelä, R. Dashti, A Laakso. Long-term outcome in cerebral AVMs. 9th International Conference on Cerebrovascular Surgery, November 11-13, 2009, Nagoya, Japan.
31. J Hernesniemi, **R Romani**, M Lehecka, R Dashti. Focused surgery of middle cerebral artery aneurysms. International Conference on Cerebrovascular Surgery, November 11-13, 2009, Nagoya, Japan.
32. J Hernesniemi, **R Romani**, M Niemelä, A Laakso. Evolving cerebral AVM microsurgery. International Conference on Cerebrovascular Surgery, November 11-13, 2009, Nagoya, Japan.
33. J Hernesniemi, **R Romani**, M Lehecka, M Niemelä. Subtemporal Approach in Basilar Tip Aneurysms. International Conference on Cerebrovascular Surgery, November 11-13, 2009, Nagoya, Japan.
34. **R Romani**, Juha Hernesniemi. Interhemispheric Far Lateral Transcallosal Approach for Colloid Cyst: Experience of 134 Patients. 60th Annual Congress of the Scandinavian Neurosurgical Society, May 29 - June 1, 2008, Stockholm, Sweden.
35. **R Romani**, Juha Hernesniemi. Lateral supraorbital approach for olfactory groove meningiomas: Personal experience of 64 patients. 60th Annual Congress of the Scandinavian Neurosurgical Society, May 29 - June 1, 2008, Stockholm, Sweden.
36. **R Romani**, R Kivisaari, A Horcajadas, H Lehto, M Niemela, S Toninelli, O Navratil, WW Zhu, O Celik, JA Hernesniemi Microsurgery in 43 patients having previously coiled aneurysms. Congress of Neurological Surgeons Annual Meeting, September 20-25, 2008, Orlando, Florida.
37. **R Romani**, JA Hernesniemi, M Niemela, E Gaal, S Toninelli, M Porras, O Celik, J Jaaskelainen. Lateral supraorbital approach for removal of olfactory groove meningiomas. Personal experience of 65 patients with simple fast preserving normal anatomy surgical principles. Congress of Neurological Surgeons Annual Meeting, September 20-25, 2008, Orlando, Florida.

38. **R Romani**, A Scogna, DC Zotta, A Ricci, RJ Galzio. Sopravvivenza a lungo termine negli astrocitomi anaplastici e glioblastoma multiforme: analisi di 12 casi. XI Congresso nazionale AINO, October 1-4, 2006, Bergamo, Italy.
39. **R Romani**, S Marzi, A Ricci, A Scogna, G Stati, D Zotta, RJ Galzio. Aneurisma intracanicolare dell'Ar.Cerebellare Anteriore inferiore. Case report e review della letteratura. 54° Congresso della Società Italiana di Neurochirurgia, November 19-22, 2006, Sorrento, Italy.
40. G Stati, A Scogna, D Zotta, A Ricci, S Marzi, **R Romani**, M Fina, R Galzio. Corpectomia mediana nella mielopatia spondilogeno cervicale multilivello. Nostra esperienza. 54° Congresso della Società Italiana di Neurochirurgia, November 19-22, 2006, Sorrento, Italy.
41. F Ruggeri, A Scogna, G Stati, S Marzi, D Zotta, A Ricci, **R Romani**, R Galzio. Gli approcci chirurgici ai meningiomi del basicranio posteriore. 54° Congresso della Società Italiana di Neurochirurgia, November 19-22, 2006, Sorrento, Italy.
42. **R Romani**, A Ricci, M Gallucci, N Limbucci, C Costagliola, MM Fina, S Marzi, A Scogna, G Stati, CD Zotta, RJ Galzio. Arresto di flusso temporaneo per via endovascolare nel trattamento combinato degli aneurismi giganti intracranici. 54° Congresso Nazionale Società Italiana di Neurochirurgia, December 14-17, 2005, Torino, Italy.
43. DC Zotta, A Scogna, A Ricci, G Stati, C Costagliola, MM Fina, **R Romani**, S Marzi, R Galzio. Schwannoma del ganglio genicolato esteso alla fossa cranica media. Case report. 54° Congresso Nazionale Società Italiana di Neurochirurgia, December 14-17, 2005, Torino, Italy.
44. A Scogna, D Zotta, A Ricci, G Stati, C Costagliola, MM Fina, **R Romani**, S Marzi, R Galzio. Istiocitoma fibroso maligno primitivo intracerebrale: case report e revisione della letteratura. 54° Congresso Nazionale Società Italiana di Neurochirurgia, December 14-17, 2005, Torino, Italy.
45. DC Zotta, A Scogna, A Ricci, G Stati, C Costagliola, MM Fina, **R Romani**, S Marzi, R Galzio. Trattamento chirurgico delle malformazioni artero-venose cerebrali: nostra esperienza. 54° Congresso Nazionale Società Italiana di Neurochirurgia, December 14-17, 2005, Torino, Italy.
46. M Gallucci, N Limbucci, A Giordano, L Zugaro, **R Romani**, A Ricci, RJ Galzio: An Uncommon Case of Vertebro-Vertebral Artero-Venous Fistula: Diagnosis and Interventional Therapy. 8° Congress World Federation of Interventional and Therapeutic Neuroradiology, October 19-22, 2005, Venice, Italy, *Interventional Neuroradiology*. 2005; 11(Suppl.):249-255.
47. Galzio R, Capelli F, Ricci A, Della Riccia D, Bizzini F, Cinque B, Scogna A, **Romani R**, Cifone MG. Espressione della NOS-II in cellule di glioma umano: implicazioni nella resistenza tumorale nei confronti della risposta immunitaria. X Congresso Nazionale e Corso Residenziale della Associazione Italiana di Neuro-Oncologia, November 7-9, 2005, Napoli, Italy.
48. B Cioni, C Barba, L Di Muro, V Perotti, D Policicchio, **R Romani**, G Sabatino, G Colicchio, M Meglio : Feasibility of Continuous Monitoring of Cortico-Spinal Tracts During Focus Resection For Drugs- Resistant Non-Tumoral Frontal Epilepsy. WSSFN 15° Meeting of the World Society for Stereotactic and Functional Neurosurgery, June 13-17, 2005, Rome, Italy.

49. **R Romani**. Motor Cortex Neurophysiological Intraoperative Mapping and Monitoring: Methodology and Reliability. 54th Annual Meeting, Congress of Neurological Surgeons, October 16-21, 2004, San Francisco, California.
50. C. Di Rocco, M. Caldarelli, L. Massimi, **R. Romani**, G. Tamburrini: A minimally invasive technique for the surgical correction of sagittal synostosis: preliminary experience. 32nd Annual Meeting of the International Society for Pediatric Neurosurgery, August 29-September 2, 2004, Buenos Aires, Argentina, Child's Nervous System Vol 20, August, N°: 8-9 pp 669-670, 2004.
51. E Iezzi, **R Romani**, V Perotti, M Meglio, B Cioni. Mappaggio e Monitoraggio Neurofisiologico Intraoperatorio della Corteccia Motoria: Metodologia e Affidabilità. Congresso Nazionale Società Italiana di Neurofisiologia Clinica, May 21-23, 2004, Chieti-Pescara, Italy.
52. **R Romani**, M. Meglio, V. Perotti, M. Rollo, B. Cioni: High Risk Spinal Arteriovenous Fistulae Microsurgical Treatment Guided by Intraoperative Neurophysiological Monitoring. IX Spinal Cord Monitoring Meeting, May 3-6, 2004, Rome, Italy.
53. **R Romani**, M Meglio, V Perotti, B Cioni: Long Lasting Visceral Pain Relief after Midline Dorsal Columns Myelotomy. IX Spinal Cord Monitoring Meeting, May 3-6, 2004, Rome, Italy.
54. E Iezzi, M Meglio, V Perotti, **R Romani**, B Cioni: Intraoperative Mapping and Monitoring During Cauda Roots Surgery. IX Spinal Cord Monitoring Meeting, May 3-6, 2004, Rome, Italy.
55. M Caldarelli, C Di Rocco, G Tamburini, L Massimi, **R Romani**, B Tirpakova, A G Ramirez Reyes: Acquired Chiari I Malformation as a Late Complication of Extrathecal CSF Shunting. XIX Biennial Congress of the European Society for Pediatric Neurosurgery Prenatal and Infantile Neurosurgery/Late Complications, May 6-9, 2004, Rome, Italy.
56. **R Romani**, B Cioni, M Visocchi, D Policicchio. Metastasi Multiple Extracraniche da Glioblastoma Multiforme: Case Report. VIII Congresso, Corso Residenziale della Associazione Italiana di Neuro-Oncologia, October 2- 4, 2003, Ancona, Italy.
57. B Cioni, L Denaro, L Massimi, **R Romani**, G Maira, M Meglio. Trattamento Chirurgico dei Tumori Intramidollari Cervicali in Età Adulta. VIII Congresso, Corso Residenziale della Associazione Italiana di Neuro-Oncologia, October 2-4, 2003, Ancona, Italy.
58. Cioni B, Meglio M, Perotti V, **Romani R**. Intraoperative Neurophysiological monitoring for Intramedullary Tumors: Impact on Neurological Outcome, 12th European Congress of Neurosurgery, September 7-12, 2003, Lisbon, Portugal.
59. Cioni B, Doglietto F, Mannino S, Meglio M, **Romani R** and Tirpakova B. Spinal Cord Stimulation (SCS) Versus Intrathecal Drug Infusion (IDI) for the Treatment of Spinal Spasticity. 6th International Neuromodulation Society, June 25-28, 2003, Madrid, Spain, Neuromodulation vol 6, n 3: 200-201, 2003.
60. B Cioni, **R Romani**, M Meglio. Baclofen for Spasticity: Is there Analgesic Benefit? 6th International Neuromodulation Society, June 25-28, 2003, Madrid, Spain.

61. **R Romani**, B Tirpakova, MG Altibrandi, B Cioni, P Mazzone, M Meglio: Baclofen Intratecale per il Trattamento della Spasticità. 51° Congresso della Società Italiana di Neurochirurgia, September 18-21, 2002, Bolzano, Italy.
62. **R Romani**, M Caldarelli, C Di Rocco, A Iannelli, G Tamburrini: Trattamento degli Igromi Subdurali Cronici in età Pediatrica. 51° Congresso della Società Italiana di Neurochirurgia, September 18-21, 2002, Bolzano, Italy.
63. Marchese E, Albanese A, Vignati A, **Romani R**, Puca A, Maira G: Monitoraggio Intraoperatorio mediante Ultrasonografia Doppler dei Vasi Cerebrali Durante la Chirurgia degli Aneurismi Intracranici. 51° Congresso della Società Italiana di Neurochirurgia, September 18-21, 2002, Bolzano, Italy.
64. **R Romani**, B Cioni, M Meglio, A Mazzini: Intrathecal Baclofen for Spasticity: Personal Experience. 11th European Congress of Clinical Neurophysiology, Barcelona Spain August the 24-28th 2002, Clin Neurophysiol Vol 113 Suppl 1: S66, 2002.
65. M Visocchi, D Cabezas, **R Romani**, M Meglio: Effetto Protettivo sul Vasospasmo Precoce Sperimentale della Stimolazione Midollare. Risultati Conclusivi. 50° Congresso della Società Italiana di Neurochirurgia, December 4-7, Rome, Italy.
66. M Meglio, B Cioni, **R Romani**: Ruolo del monitoraggio intraoperatorio dei potenziali motori nella chirurgia dei tumori spinali intramidollari. 50° Congresso della Società Italiana di Neurochirurgia, December 4-7, Rome, Italy.
67. M Meglio, B Cioni, F Papacci, F Di Rocco, **R Romani**: SCS for Low Back and Leg Pain: 20 Years of Experience. 13 th Meeting of the World Society for Stereotactic and Functional Neurosurgery, September 11-14, 2001, Adelaide, Australia (Abstract Book: 3:7).
68. M Visocchi, D Cabezas, **R Romani**, M Meglio: Spinal Cord Stimulation (SCS) Prevents the Effects of Combined Experimental Ischemic and Traumatic Brain Injury. A MR Study. 13 th Meeting of the World Society for Stereotactic and Functional Neurosurgery, September 11-14, 2001, Adelaide, Australia (Abstract Book: 3:7).
69. Lauretti L, **Romani R**, Pallini R, Fernandez E. Brachial Plexus Traumatic Lesions: Experimental Study in Newborn Rats. Genetics in Neuroscience, Acts of 2nd International Congress, July 2-5, 2000, Terni, Italy.
70. **R Romani**, L Lauretti, R Pallini, E Fernandez. Brachial Plexus Traumatic Lesions: Experimental Study. Abstracts 13th National Congress Italian Society of Polyspecialists, March 26-31, 2000, Madonna di Campiglio, Italy. Hepato-Gastroenterology Vol 47 Supplement I CCXII, 2000.
71. G Maira, **R Romani**: Cefalee e Tumori Cerebrali. XIV Congresso Nazionale della Società Italiana per lo Studio delle Cefalee, September 19-21, 1999, Perugia, Italy.
72. L Lauretti, R Pallini, P Palma, **R Romani**, E Fernandez: Hemihypoglossal-Facial Nerve Reconstruction: Preliminary Results in a Rat Model. Poster Program, 66 th Annual Meeting American Association of neurological Surgeons, April 25-30, 1998, Philadelphia, Pennsylvania (Abstract Book: 90-91).
73. R Mancinelli , P Tonali, S Servidei, A Broccolini, **R Romani**, A Tringali, GB Azzena. Static and Dynamic Components in the Longitudinal Smooth Muscle Response to passive Changes

in Length of Isolated Portal vein From Normal and MDX Mouse. Abstracts of the XXIII Riunione Primaveraile of the Società Italiana di Fisiologia (Spring Meeting), June 12-14, 1996, Firenze, Italy, Pflugers Arch Europ J Physiol (1997) 434: R18.

74. R Mancinelli, E Manni, GB Azzena , A Tringali, **R Romani** , M Diana and Fratta W. Corticotropine-Releasing Factor Directly Stimulates Rat Colonic Motility. Abstracts of the XXII Riunione Primaveraile Società Italiana di Fisiologia (Spring meeting), April 20-22, 1995, Firenze, Italy, Pflugers Arch Europ J Physiol (1996) 431: R350.
75. R Mancinelli, P Tonali, S Servidei, **R Romani**, A Tringali, GB Azzena. Altered Colonic Motility in Young MDX Mice. Abstracts of the XXII Riunione Primaveraile Società Italiana di Fisiologia (Spring meeting), April 20-22, 1995, Firenze, Italy, Pflugers Arch Europ J Physiol (1996) 431: R338.
76. R Mancinelli, P Tonali, S Servidei, T Sacco, A Tringali, **R Romani**, GB Azzena. Elastic and Contractile Properties of Gallbladder in Normal and Dystrophic Mice. Abstracts della Riunione Congiunta della Società Italiana di Biologia Sperimentale LXV Assemblea generale, della Società Italiana di Fisiologia XLVII Congresso Nazionale della Società Italiana di Nutrizione Umana XXVIII Riunione Generale, September 25-27, 1995, Torino, Italy.

Courses and Meetings

- 1 Italian Society of Physiology, XXIII Meeting, June 12-14, 1996, Florence, Italy (Prof. Francesco Colomo) (Abstract).
- 2 Italian Society of Physiology, XXV Meeting, April 3-4, 1998, Florence, Italy (Prof. Carlo Di Benedetto) (Abstract).
- 3 8° Corso residenziale di Aggiornamento in Radioterapia, Institute of Radiotherapy, Gemelli Hospital, (Radioterapia Integrata, Conservazione degli Organi e Qualità della Vita), November 11-15, Rome, Italy (Prof. Numa Cellini).
- 4 8th International Symposium on Pediatric Neuro-Oncology, May 6-9, 1998, Rome, Italy (Prof. Concezio Di Rocco) (Abstract).
- 5 2nd International Congress Genetics in Neuroscience, July 2-5, 2000, Terni, Italy (Prof. Giulio Maira) (Abstract).
- 6 II Course: Treatment of Head Injury, November 17-18, 2000, Rome, Italy (Prof. Massimo Scerrati).
- 7 XIX International Course on Clinical Neurosurgery, about: Management of Meningiomas; Surgery of the craniocervical Junction, November 24-29, 2001, Hannover, Germany (Prof. Madjid Samii).
- 8 50°Congress of the Italian Society of Neurosurgery, December 4-7, 2001, Rome, Italy (Prof. Roberto Delfini) (Abstract).
- 9 Adults and children: impact of the age on neurosurgical diseases, February 7-10, 2002, Rome, Italy (Prof. Concezio Di Rocco).

- 10 XVI Course for Young Neurosurgeons, (Intracerebral spontaneous hematoma, meningiomas, non-neoplastic hydrocephalus), June, 9-11, 2002, Pomezia, Italy (Prof. Francesco Tomasello).
- 11 11 th European Congress of Clinical Neurophysiology, August, 24-28, 2002, Barcelona, Spain (Prof. E. Stalberg) (Abstract).
- 12 51° Congress of the Italian Society of Neurosurgery, September 18-21, 2002, Bolzan, Italy (Dr. Mario Vitale) (Abstract).
- 13 Advanced Pneumatic Instrumentation for Neurosurgical Procedures Medtronic Midas Rex, November, 29, 2002, Hannover, Germany (Prof. Madjid Samii).
- 14 Hands-on workshop on Approaches to the Brainstem, November 29-December 1, 2002, Hannover, Germany (Prof. Madjid Samii).
- 15 Workshop on Image-Guided Surgery, November 29-December 1, 2002, Hannover, Germany (Prof. Madjid Samii).
- 16 XX International Course on Clinical Neurosurgery: Diagnostic and Therapeutic Modalities in Processes Involving the Brainstem, November 23-28, 2002, Hannover, Germany (Prof. Madjid Samii).
- 17 First Rome Symposium on Neuromodulation, March 6-8, 2003, Rome, Italy (Prof. Maria Rosaria Tola).
- 18 XVII Course for Young Neurosurgeons, (Cerebral metastasis, spine trauma, peripheral nervous system surgery), June 8-10, 2003, Pomezia, Italy (Prof. Giovanni Broggi).
- 19 Stem cell-updating: past, present and future. Italian research contribute, June 23-24, 2003, Rome, Italy (Prof. Giulio Maira).
- 20 1st Workshop on pediatric cranial trauma, November 15, 2003, Rome, Italy (Dr. Vito Penna).
- 21 IX Spinal Cord Monitoring Meeting, May 3-6, Rome, Italy (Dr. Beatrice Cioni) (Abstract).
- 22 Neuroncology Symposium: Frontiers in Pediatric Neuro-Oncology, May 6, 2004, Rome, Italy (Prof. R. Riccardi).
- 23 XIX Biennial Congress of the European Society for Pediatric Neurosurgery: Prenatal and Infantile Neurosurgery/Late Complications, May 6-9, 2004, Rome, Italy (Prof. Concezio Di Rocco).
- 24 XXII International Course on Clinical Neurosurgery about: Management of Gliomas; The Degenerative Spine, June 19-24, 2004, Hannover, Germany (Prof. Madjid Samii).
- 25 Microsurgical Anatomy Hands-On, October 16-21, 2004, San Francisco, California (Prof. A.L. Rhoton Jr).
- 26 CNS Congress Annual Meeting, October 16-21, 2004, San Francisco (Abstract).
- 27 7th Meeting of the International Neuromodulation Society, June 10-13, 2005, Rome, Italy (Prof. Mario Meglio).

- 28 Italian Society of Pain: National Meeting, June 12, 2005, Rome, Italy (Profs. D. Camaioni, M. Evangelista).
- 29 14° Meeting of the World Society for Stereotactic and Functional Neurosurgery, June 13-17, 2005, Rome, Italy (Prof. Mario Meglio) (Abstract).
- 30 13th World Congress of Neurological Surgery, June 19-24, 2005, Marrakesh, Morocco(Abstract).
- 31 IX Italian course on microneurosurgery, June 29- July 2, 2005, L'Aquila, Italy.
- 32 8° Congress of World Federation of Interventional and Therapeutic Neuroradiology, October 19-22, 2005, Venice, Italy (Prof. Marco Leonardi) (Abstract).
- 33 54° Congress of the Italian Society of Neurosurgery, December 14-17, 2005, Torin, Italy (Prof. Alessandro Ducati) (Abstract).
- 34 Hands-on course on cerebral revascularization surgery, October 7-12, 2006, Chicago, Illinois, (Profs. Fady T. Charbel and Sepideh Amin Hanjani).
- 35 Live surgery course on cerebral aneurysm, October 19-20, 2006, Modena, Italy (Dr. Pietro Pinna).
- 36 59th Annual Congress of the Scandinavian Neurosurgical Society, May 31- June 3, 2007, Helsinki, Finland (Prof. Göran Blomstedt).
- 37 First Live International Neuroradiology and Neurosurgery Course, July 2-4, 2007, Paris-Helsinki (Profs. Jacques Moret and Juha Hernesniemi).
- 38 The 7th Helsinki Live Demonstration Course in Operative Microneurosurgery, June 3-8, 2007, Helsinki, Finland (Prof. Juha Hernesniemi).
- 39 The 8th Helsinki Live Demonstration Course in Operative Microneurosurgery, June 2-6, 2008, Helsinki, Finland (Prof. Juha Hernesniemi).
- 40 Second Live International Neuroradiology and Neurosurgery course, June 17-19, 2008, Paris-Helsinki (Profs. Jacques Moret and Juha Hernesniemi).
- 41 International skull base and cerebrovascular workshop, June 19-21, 2008, Rome, Italy.
- 42 European-Japanese Stroke Conference, July 4-7, 2008, Helsinki, Finland (Prof. A. Laakso).
- 43 Bypass course, November 17-21, 2008, Zürich, Switzerland (Prof. Helmut Bertalanffy, Miss Rosemarie Frick).
- 44 Chongqing International neurological Forum, March 14-15, 2009, Chongqing, China (Abstract).
- 45 Third Live International Neuroradiology and Neurosurgery course, May 25-27, 2009, Paris-Helsinki (Profs. Jacques Moret and Juha Hernesniemi).

- 46 The 9th Helsinki Live Demonstration Course in Operative Microneurosurgery, June 1-5, 2009, Helsinki, Finland (Prof. Juha Hernesniemi).
- 47 14th World Congress of Neurological Surgery, August 30-September 4, 2009, Boston, Massachusetts (Abstract).
- 48 Reuniao de Microneurocirurgia, Sao Joao Hospital, September 25-26, 2009, Porto, Portugal.
- 49 Course on surgical anatomy and trepanation techniques at the Charite' Centrum für Neurologie, Neurokirurgie und Psychiatrie, December 11-13, 2009, Berlin, Germany (Prof. Peter Vajkoczy).
- 50 Fourth Live International Neuroradiology and Neurosurgery course, June 2-4, 2010, Paris-Helsinki (Profs. Jacques Moret and Juha Hernesniemi).
- 51 5th Workshop of Live neurosurgery, November 30- December 2, 2010, Padova, Italy.
- 52 The 10th Helsinki Live Demonstration Course in Operative Microneurosurgery, June 6-11, 2010, Helsinki, Finland (Prof. Juha Hernesniemi).
- 53 The ABC of Animal Experiments, Laboratory Animal Centre of the University of Helsinki, January 10-21, 2011, Helsinki, Finland (Prof. Timo Nevalainen).
- 54 Fluorescence-guided resection using gliolan, March 17, 2011, Helsinki, Finland (Prof. Martin Hefti).
- 55 Fifth Live International Neuroradiology and Neurosurgery course, May 23-26, 2011, Paris-Helsinki (Profs. Jacques Moret and Juha Hernesniemi).
- 56 The 11th Helsinki Live Demonstration Course in Operative Microneurosurgery, June 5-10, 2011, Helsinki, Finland (Prof. Juha Hernesniemi).
- 57 63rd Annual Congress of the Scandinavian Neurosurgical Society, June 10-12, 2011, Helsinki, Finland (Dr. Matti Seppala).
- 58 6th Workshop of Live neurosurgery, , 26th AINR National Congress (Associazione Italiana di Neuroradiologia), October 19-22, 2011, Padova, Italy.
- 59 The 12th Helsinki Live Demonstration Course in Operative Microneurosurgery, June 3-8, 2012, Helsinki, Finland (Prof. Juha Hernesniemi).
- 60 Sixth Live International Neuroradiology and Neurosurgery course, June 12-14, 2012, Paris-Helsinki (Profs. Jacques Moret and Juha Hernesniemi).
- 61 Microsurgical technique training course (bypass techniques), Huashan Hospital, Fudan University, February 1-March 2, 2012, Shanghai, China (Prof. Gu Yudong).
- 62 10th International Conference on Cerebrovascular Surgery, April 20-22, 2012, Beijing, China (Prof. Ling Feng).
- 63 Microsurgical technique training course (bypass techniques), Huashan Hospital, Fudan University, May 14-25, 2012, Shanghai, China (Prof. Gu Yudong).

- 64 The 8th International Congress on Meningiomas and Cerebral Venous System e 3rd International Symposium on the Cavernous Sinus, November 5-11, 2012, Little Rock, USA(Abstract).
- 65 Finnish Ophthalmologist Society, November 23, 2012, Tampere, Finland (Abstract).
- 66 Olivecrona Lecture, December 12, 2012, Stockholm, Sweden (Profs. A. Lozano and M. Svensson).
- 67 Pedagogical course YP1: Teaching and Learning in Higher Education. Faculty of Science, Kampula, August-October 2012, Helsinki, Finland (Prof. Juha Taina).
- 68 Pedagogical course YP2: Costructive Alignment in Course Design. Faculty of Science, Kampula, October-December, 2012, Helsinki, Finland (Prof. Juha Taina).
- 69 Interview Skills for Consultant Interviews (CPD code 0948T1). June 24, 2014, ISC Medical, London, UK.
- 70 Resuscitation Level 2 Adult and Basic Life Support. June, 26, 2014, Queen's Hospital, Romford, Essex, UK.
- 71 Clinical Management and Leadership Course for Surgical Specialties. June 30-July 2, 2014. Keele University, Staffordshire, UK (Prof. Maureen Morgan).
- 72 British Skull Base Society Meeting, Royal College of Surgeons in Ireland. 29th-30th January 2015. Dublin, Ireland (Abstract).
- 73 Mayo Clinic, Cerebrovascular Surgery, Clinical Fellow Visiting. Professor Lanzino, August:10-21, 2015, Rochester, Minnesota, USA.
- 74 Microsurgical Teaching Course on Vascular Anastomosis. September 7 and 8, 2015. Tecnopolo Castel Romano, 15th Interim Meeting of the World Federation of Neurosurgical Society. Rome, Italy.
- 75 15th Interim Meeting of the World Federation of Neurosurgical Society. September 8-12, 2015. Rome, Italy.
- 76 Developing the Academic Profile of a Regional Specialist Unit. Academic Day. Essex Neuroscience Centre, October 1, 2015, Romford, Essex.
- 77 Controversies and Challenges in Head & Neck Cancer and Facial Palsy. November 5th, 2015. Anglia Ruskin University, Broomfield, Essex.
- 78 The British Vascular Group 7th Annual Meeting 25th and 26th February 2016, Durham, UK (Abstracts).
- 79 1st UK Meningioma Meeting, , May 14, 2016, Cambridge , UK (Abstracts).
- 80 SBNS Autumn Meeting, Stoke, University Hospital of North Midlands. September 21-23, Telford, UK (Abstracts).
- 81 Neurotrauma, October 20, 2016. Royal Geographical Society, London.

- 82 SBNS Research Day, February 10· 2017. Royal College of Surgeons, London.
- 83 Management Course: Preparing for Senior Clinician/Consultant Interviews, De Vere Grand Connaught Rooms, March 15, 2017, London, UK.
- 84 SBNS, Spring Meeting, The Examination Schools, March 29-31, 2017, Oxford, UK (Abstracts).
- 85 2nd UK Meningioma Meeting, London, 13th May, 2017 (Abstracts).
- 86 The British Neurovascular Group, September 19, Liverpool, UK.
- 87 SBNS, Autumn Meeting, September 20-22, 2017 Liverpool, UK (Abstract).
- 88 British Neurosurgery Research Meeting, March 8-9, 2018 Sheffield, UK (Abstract).
- 89 3rd UK Meningioma Meeting, May 12, 2018, Cuckfield, West Sussex (Abstract).
- 90 SBNS, Spring meeting , March 20-22, 2019, Manchester, UK (Abstract, oral).
- 91 15th International Conference on SAH, Amsterdam, 25-28, June 2019, Netherlands (2 posters).
- 92 SoNG Conference, 19.09.2019, Southampton, UK (Abstract on Meningiomas).
- 93 British Neurosurgery Research Meeting, Edinburgh 7-8 November, 2019 Edimburgh, UK (1 oral presentation on VWI, 1 poster on Meningioma economic impact on NHS).
- 94 British Vascular Neurosurgery Group Meeting, Stoke on Trent, February 6-7 November, 2020 (Poster).
- 95 Basilar apex aneurysms, Ali Krisht, Michael T Lawton, 21.05.2020- Zoom-Online Seminar
- 96 Mastering Microsurgical Techniques in Aneurysm Surgery, Michael Lawton-Zoom Online Meeting, University of Miami, Cerebrovascular and Skull Base Online Symposium, 30.05.2020.
- 97 Bypass Surgery for Moyamoya Disease: Learning curve, results and technical tips-Xu Bin-Gary Steinberg, University of Miami, Cerebrovascular and Skull Base Online Symposium, June 25, 2020.
- 98 Surgical Resection of Acoustic Neurinomas, John Golfinos, Marcos Tatagiba University of Miami, Cerebrovascular and Skull Base Online Symposium, July 2nd, 2020.
- 99 Paraclinoid Aneurysm Management: Microsurgical and Endovascular Treatment. Giuseppe Lanzino, Jorge Mura. University of Miami, Cerebrovascular and Skull Base Online Symposium, July 9, 2020.
- 100 Endoscopic endonasal surgery for chordomas and chondrosarcomas surgical anatomy and technical nuances. University of Miami, Cerebrovascular and Skull Base Online Symposium, July 15, 2020.

- 101 Cavernous Sinus Surgery: Evolution of a patient centered approach-Laligam Sekhar. Cavernous Sinus Surgery, Lessons learned from trigeminal schwannomas-Ricardo Ramina. University of Miami, Cerebrovascular and Skull Base Online Symposium, July 16, 2020.
- 102 Surgical Management of Brain AVMs, Michael T Lawton. Bangladesh Neurosurgeons-Zoom Meeting, August 25, 2020.
- 103 ACNS-WINS Session. World YNS Young Neurosurgical Society Congress, China, May 6-8, 2022.
- 104 The 68th Scandinavian Neurosurgical Congress, 14-16 May 2022, Bergen, Norway.
- 105 The mini-retrosigmoid approach for vestibular schwannoma. Charlie Teo. 2nd EWNC Academy Skull base congress. 3.12.2022 Neurosurgical TV. Online meeting.
- 106 International Conference on Vestibular Schwannoma and Other CPA Tumours. Morten Lund-Johansen. 14-16 May, 2023. Bergen, Norway.
- 107 National UCL Women in Surgery Conference 2023. 25-26.11.2023. UCL University, East London Campus, Stratford, London, UK.
- 108 Brain Tumour North West Conference. 14-15 December 2023, Preston, UK.
- 109 National UCL Women in Surgery Conference 2025. 30.11.2025. UCL University, East London Campus, Stratford, London, UK

08.03.2026, *Rossana Romani*