

PERSONAL INFORMATION **Silvy Pilotto**

WORK EXPERIENCE

- 27/08/2019 – 31/10/2019 **ERASMUS Traineeship at Multiple Sclerosis Centre, San Carlos Clinical Hospital, Madrid, Spain**
General multiple sclerosis (MS) clinical practice, Family planning in MS consultation, Pediatric MS consultation, MS clinical trials, MS clinical research
- 03/2018 – 07/2019 **Internship at Unit of Clinical Neurology, Dept. of Biomedical and Surgical Sciences, S. Anna University Hospital, Ferrara (FE), Italy**
General Neurology Clinic, MS Clinic, MS clinical and neurochemical research
- 07/2019 **Internship at Regional Reference Multiple Sclerosis Centre (CReSM), University Hospital San Luigi Gonzaga, Orbassano, Turin (TO), Italy**
MS Clinic and MS clinical research (data collection at multicenter level)
- Internship at Multiple Sclerosis Centre, ASST della Valle Olona, Sant'Antonio Abate Hospital, Gallarate (VA), Italy**
MS Clinic and MS clinical research (data collection at multicenter level)
- 08/2018 **Internship at Unit of Neurology, San Giacomo Apostolo Hospital, Castelfranco Veneto (TV), Italy**
General Neurology Ward, MS Clinic, Stroke Unit, Miastenia Gravis EEG EMG Clinic
- 09/2017 – 01/2018 **ERASMUS + at Universitat Jaume I, Castellón de la Plana, Spain**
Exams: Pathological Anatomy, Infectious Diseases, Respiratory Diseases, Psychiatry. Total credits: 25. Training at Institute of Mental Health (Provincial Hospital, Castellón de la Plana, Spain) ; Unit of Pneumology (General Hospital, Castellón de la Plana, Spain)

EDUCATION AND TRAINING

- 17/03/2020 **National medical habilitation**
University of Ferrara, Ferrara (Italy)
- 14/10/2013 – 23/07/2019 **Degree in Medicine and Surgery, 110/110 cum Laude**
University of Ferrara, Ferrara (Italy)
Thesis: "Synesthesia and multiple sclerosis [Studio sul fenomeno della sinestesia in pazienti affetti da sclerosi multipla]" – Supervisor: Prof Maura Pugliatti
- 09/2008 – 07/2013 **Secondary School Diploma**
Liceo Ginnasio Statale "Giorgione" con annessa sezione scientifica, Castelfranco Veneto (TV), Italy

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B1	B1	B1
<i>Preliminary English Test (Level B1), University of Cambridge, 03/2011. English Language Course (Level B1), Language Study Centres, Harrow, London, 14/07/2012 – 27/07/2012.</i>					
Spanish	C1	C1	C1	C1	C1
<i>OLS, Online Linguistic Support, Erasmus + (Level C1), 10/2019. Espanyol B1.2 (intensiu), Universitat Jaume I, Castellón de la Plana, 10/2017.</i>					

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
[Common European Framework of Reference for Languages](#)

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Independent user	Independent user	Independent user

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

European Computer Driving Licence (ECDL) Certificate, 02/2013

- Microsoft Office (Word, Excel, Power Point) and Macintosh Apple (Page, Numbers, Keynote).
- Statistical software (SPSS)
- Electronic system for storage of data from patients with multiple sclerosis: iMed©
- Research skills: PUBMED

Driving licence B

ADDITIONAL INFORMATION

- Publications** Castellazzi M, Morotti A, Tamborino C, Alessi F, **Pilotto S**, Baldi E, Caniatti LM, Trentini A, Casetta I, Granieri E, Pugliatti M, Fainardi and Bellini T. *Increased age and male sex are independently associated with higher frequency of blood-cerebrospinal fluid barrier dysfunction using the albumin quotient*. *Fluids Barriers CNS* 2020;17(1):1-9.
- Abstract:
Castellazzi M, Morotti A, Tamborino C, Alessi F, **Pilotto S**, Baldi E, Caniatti LM, Trentini A, Casetta I, Granieri E, Bellini T, Fainardi E, Pugliatti M. *Blood-brain barrier damage evaluated through the albumin quotient: differences by sex*. *Neurological Sciences* 2019 Suppl. Atti del 50° Congresso Società Italiana di Neurologia, 12-15/10/2019 Bologna, Italy. [Oral Communication].
- Presentations** Poster presentation at XVII Reunión Anual de la Asociación Madrileña de Neurología, 10-11/10/2019, Madrid, Spain. "Demographic and clinical characteristics of RMS patients treated with new oral treatment: Cladribine. [*Características demográficas y clínicas de pacientes con EMR tratados con nuevo tratamiento oral: Cladribina*]".
- Projects** Ongoing research projects
- Multiple sclerosis and migration: clinical features, comorbidity and prognosis. An Italian observational multicentric case-control study. [*Sclerosi multipla e migrazione: caratteristiche cliniche, comorbidità e prognosi. Studio multicentrico Italiano, osservazionale di tipo caso-controllo*]. P.I. Prof. Paolo Ragonese, Dept. of Neurology, University of Palermo, Italy (Role in the project: data collection at multicenter level: Ferrara, Orbassano, Gallarate)
 - Psychological distress and multiple sclerosis. P.I. Prof. Luigi Grassi, Unit of Psychiatry, Dept. of Biomedical and Specialty Surgical Sciences, University of Ferrara, Italy (Role in the project: patient recruitment, data collection)
 - Search of age- and sex-specific cerebrospinal fluid biomarkers of neuroinflammation and neurodegeneration. P.I.: Dr. Massimiliano Castellazzi, Unit of Clinical Neurology, Dept. of Biomedical and Specialty Surgical Sciences, University of Ferrara, Italy (Role in the project: clinical data collection)
- Completed research projects
- Synesthesia and multiple sclerosis [*Studio sul fenomeno della sinestesia in pazienti affetti da sclerosi multipla*]. P.I. Prof. Maura Pugliatti, Unit of Clinical Neurology, Dept. of Biomedical and Specialty Surgical Sciences, University of Ferrara, Italy (Role in the project: definition of scientific hypothesis and comprehensive literature search, study design, data collection, contribution to statistical analysis, interpretation and dissemination of results)
 - Study on the albumin quotient in neuroinflammation with regard to demographic parameters. P.I. Dr. Massimiliano Castellazzi, Unit of Clinical Neurology, Dept. of Biomedical and Specialty Surgical Sciences, University of Ferrara, Italy (Role in the project: literature search, data collection)
 - Intention to switch from fingolimod to oral cladribine: a retrospective international cohort study. P.I. Prof. Celia Oreja-Guevara, Unidad de Esclerosis Múltiple, Servicio de Neurología, Hospital Clínico San Carlos, Madrid, Spain. (Role in the project: literature search, data collection)
 - Demographic and clinical characteristics of RMS patients treated with new oral treatment: Cladribine. [*Características demográficas y clínicas de pacientes con EMR tratados con nuevo tratamiento oral: Cladribina*]. P.I. Prof. Celia Oreja-Guevara, Unidad de Esclerosis Múltiple, Servicio de Neurología, Hospital Clínico San Carlos, Madrid, Spain. (Role in the project: data collection)
- Conferences and Seminars**
- 10/2013 – 11/2013: Corso di Bioetica dal titolo "La prima risorsa in medicina: l'essere umano". (Ferrara, Italy).
 - 16/05/2019: Nuove frontiere della terapia del dolore (Ferrara, Italy).
 - 29/05/2019: Le cure palliative: Rete Integrata Ospedale-territorio nella provincia di Ferrara. (Ferrara, Italy).
 - 03/06/2019: PDTA STROKE: l'evoluzione del percorso e nuove linee guida. (Ferrara, Italy).
 - 27-28/09/2019: XII edición postectriMS (Seville, Spain).
 - 10-11/10/2019: XVII reunión anual de la Asociación Madrileña de Neurología (Madrid, Spain).
 - 22/11/2019: Cerebrospinal fluid in neuroinflammation and neurodegeneration: updates on diagnostic and prognostic opportunities (Ferrara, Italy).
 - 25/01/2020: Sclerosi multipla update 2020 (Bologna, Italy).

ANNEXES

- 1. Certificate of internship at the Unit of Clinical Neurology, Dept. of Biomedical and Surgical Sciences, S. Anna University Hospital, Ferrara (FE), Italy. Prof. Maura Pugliatti.
- 2. Certificate of traineeship. Unidad de Esclerosis Múltiple, Hospital Clínico San Carlos, Madrid, Spain. Prof. Celia Oreja-Guevara.
- 3. Certificate of internship at Unit of Neurology, San Giacomo Apostolo Hospital, Castelfranco Veneto (TV), Italy
- 4. Certificate of internship at Regional Reference Multiple Sclerosis Centre (CReSM), University Hospital San Luigi Gonzaga, Orbassano, Turin (TO), Italy.
- 5. Certificate of internship at Multiple Sclerosis Centre, ASST della Valle Olona, Sant'Antonio Abate Hospital, Gallarate (VA), Italy
- 6. Certificate of attendance ERASMUS + at Universitat Jaume I, Castellón de la Plana, Spain (09/2017 – 01/2018)
- 7. Certificate of attendance “XII edición postectriMS” (27-28/09/2019 - Seville, Spain)
- 8. Certificate of attendance “XVII reunión anual de la Asociación Madrileña de Neurología” (10-11/10/2019 - Madrid, Spain)
- 9. Certificate of attendance “Cerebrospinal fluid in neuroinflammation and neurodegeneration: updates on diagnostic and prognostic opportunities” (22/11/2019 - Ferrara, Italy)
- 10. Certificate of attendance “Sclerosi multipla update 2020” (25/01/2020 - Bologna, Italy)

Attachment 1

Arcispedale S. Anna
Dipartimento di Neuroscienze e Riabilitazione
Unità Operativa di Clinica Neurologica
Segreteria: +39 0532 237208

Direttore FF: Prof.ssa Maura Pugliatti

Ferrara, July 18th 2019

Subject: Certificate of Internship at Unit of Clinical Neurology, Dept. of Biomedical and Specialty Surgical Sciences, S. Anna University Hospital – University of Ferrara, Italy – Ms. Silvy Pilotto

To whom it may concern:

This is to certify that Ms Silvy Pilotto, born in Montebelluna (TV), February 21st 1994, regularly registered at her 6th year of the School of Medicine and Surgery, University of Ferrara, has performed an internship in clinical neurology at the Unit of Clinical Neurology which I chair, and was supervised by myself during the period of March 1st 2018 up to today.

In particular, Silvy has participated to the following activities and with much devotion: primary level neurological outpatients clinic, Day Hospital and Day Service. She has become acquainted initially and subsequently refining adequate competences in the relation with the patients, their families/care givers, colleagues, health operators and other training peers attending the Unit. She has by now become confident in collecting patient's clinical history, performing a neurological examination, administering screening neuropsychological tests, and in orienting in diagnosis and prognosis mainly for chronic disorders, such as multiple sclerosis, myasthenia gravis, amyotrophic lateral sclerosis, peripheral polyneuropathies, initial cognitive decline, Parkinson disease and parkinsonisms.

At the end of her internship at our Unit, Silvy shows to be aware of the most important phases and criticalities in the management of patients suffering from multiple sclerosis, amyotrophic lateral sclerosis, by means of learning about disease specific health care pathways.

Occasionally, she has also attended the Unit inpatient ward and has been with me while on call participating to urgent neurological consultancies for the Emergency Department or other Units at the Hospital.

Faithfully,



Prof. Maura Pugliatti


Attachment 2

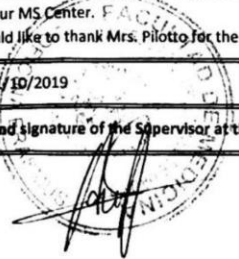


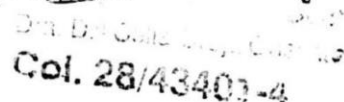
Learning Agreement for Traineeships

Silvy Pilotto
Academic Year 2019/2020

After the Mobility TRAINEESHIP CERTIFICATE

<i>Table D - Traineeship Certificate by the Receiving Organisation/Enterprise</i>
Name of the trainee: Silvy Pilotto
Name of the Receiving Organisation/Enterprise: Hospital Clínico San Carlos, Madrid, Spain
Sector of the Receiving Organisation/Enterprise: Unidad de Esclerosis Múltiple, Servicio de Neurología
Address of the Receiving Organisation/Enterprise: Calle del Prof Martín Lagos, s/n, 28040 Madrid. Website: www.madrid.org/hospitalclnicosancarlos/ Contact person: Celia Oreja-Guevara; mail: coreja@ucm.es ; orejacbn@gmail.com
Start date and end date of traineeship: from 27/08/2019 to 31/10/2019
Traineeship title: MS clinical and research traineeship
Detailed programme of the traineeship period including tasks carried out by the trainee: <ul style="list-style-type: none"> • Multiple sclerosis (MS) clinical traineeship in : <ul style="list-style-type: none"> - General MS clinical practice - Family planning in MS consultation - Pediatric MS consultation - MS clinical trials - MS clinical research • Learning, train and administration in different scales: Expanded Disability Status Scale (EDSS), Multiple Sclerosis Functional Composite (MSFC), Brief International Cognitive Assessment for MS (BICAMS) • Learning how to make a scientific abstract and poster • Poster presentation at XVII reunión anual de la Asociación Madrileña de Neurología, 10-11th October 2019, Madrid. "Características demográficas y clínicas de pacientes con EMR tratados con un nuevo tratamiento oral: Cladribina" • Congress/meeting participation: <ul style="list-style-type: none"> - XII edición postectriMS, 27-28th September 2019, Seville. - XVII reunión anual de la Asociación Madrileña de Neurología, 10-11th October 2019, Madrid. • Visit to the neuroscience research center "Instituto Cajal". • General neurology ward: neurological examinations and clinical assistance (one week). • Conducted research (PUBMED) into: Marburg variant multiple sclerosis (MVMS), Atrophy in MS patients related to different treatments, disease modifying treatments in MS. • Collaboration in the abstract (AAN congress): Intention to switch from fingolimod to oral cladribine -a retrospective international cohort study-
Knowledge, skills (intellectual and practical) and competences acquired (achieved Learning Outcomes): <ul style="list-style-type: none"> • Improved skills and knowledge about MS patients' management and care during diagnostic, treatment and follow-up phases. • Improved general knowledge of neurology and neurological examination • Improved how to approach to the patient and to the neurological team. • Improved computer software skills: EXCEL, POWER POINT. • Improved research search skills: PUBMED • Improved Spanish language.
Evaluation of the trainee: During Silvy's internship at Múltiple Sclerosis Center she has demonstrated the ability to learn and work with efficiency and quality. Mrs. Pilotto quickly adapted to her tasks due to her excellent ability to adjust to new tasks and her flexibility, along with her excellent medical knowledge and her high level of comprehension. She has a strong sense of duty and responsibility and showed great commitment. Even in difficult situations she was very resilient and always acted calmly and deliberately. The quality of her work far exceeded our requirements and expectations. Mrs. Pilotto always fulfilled the tasks assigned to her to our complete satisfaction. Due to her exemplarily behaviour which has been without exception, Mrs. Pilotto was highly valued by her supervisors and colleagues. Her great communication skills, her very high dedication and interest in her tasks have all led to a very successful collaboration within our MS Center. We would like to thank Mrs. Pilotto for the excellent and successful work and collaboration and wish her all the best for the future and continued success.
Date: 31/10/2019
Name and signature of the Supervisor at the Receiving Organisation/Enterprise: Celia Oreja-Guevara, MD, PhD, Prof 




 Col. 28/43403-4

Attachment 3



UNIVERSITA' DEGLI STUDI DI FERRARA

Al COORDINATORE del CdS in Medicina e Chirurgia

e, p.c.,

al MANAGER DIDATTICO del CdS in Medicina e Chirurgia

Oggetto: attestazione di presenza per frequenza volontaria

A richiesta dell'interessato, in qualità di Referente Aziendale, attesto che

[cognome e nome] PILOTTO SILVY

iscritta al CdS in Medicina e Chirurgia dell'Università degli Studi di Ferrara, ha frequentato dal 1/08/2018 al 31/08/2018 per un totale di 100 ore, la seguente struttura:

OSPEDALE SAN GIACOMO APOSTOLO, CASTELFRANCO VENETO
REPARTO di NEUROLOGIA

Durante tale frequenza, svolta sotto la mia guida, sono state effettuate le seguenti attività:

- FREQUENZA in REPARTO NEURO, STROKE UNIT, AMBULATORI EEG, EMG, SM, MIASTENIA.
- Pz Neurologici in terapia neurointensiva.
- PARAMETRIE e PRELIEVI con personale infermieristico.
- Impianto di cateteri port e cve in terapia intensiva.
- GIRO QUOTIDIANO con MEDICO di REPARTO per tutto il mese con (Dott. Malesani).

Castelfranco Veneto, 31/8/2018

Timbro e Firma del Docente universitario
che ha autorizzato la frequenza

Maura Righetti

SERVIZIO SANITARIO REGIONALE
EMILIA-ROMAGNA
Azienda Ospedaliero-Universitaria di Ferrara
CLINICA NEUROLOGICA DH

AULSS2 MARCA TREVIGIANA - REGIONE VENETO
PRESIDIO OSPEDALIERO DI CASTELFRANCO V.TO
Timbro e Firma del Referente Aziendale
U.O.C. NEUROLOGIA
TV002126CH - Dr. MACCARONE GIUSEPPE

Giuseppe Maccarone

Attachment 4

**UNIVERSITA' DEGLI STUDI DI FERRARA**

AI COORDINATORE del CdS in Medicina e Chirurgia

e, p.c.,

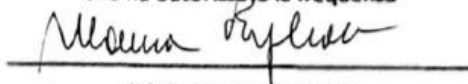
al MANAGER DIDATTICO del CdS in Medicina e Chirurgia

Oggetto: attestazione di presenza per frequenza volontaria

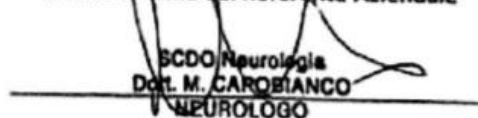
A richiesta dell'interessato, in qualità di Referente Aziendale, attesto che

[cognome e nome] Silvy Pilottoiscritt a al CdS in Medicina e Chirurgia dell'Università degli Studi di Ferrara, ha frequentatodal 01/07/2019 al 05/07/2019 per un totale di 40 ore, la seguente struttura:Neurologia 2 – Centro Sclerosi Multipla (C.R. e S.M.) Azienda Ospedaliero-Universitaria San Luigi Gonzaga, Regione Gonzole 10, 10043 Orbassano (TO)

Durante tale frequenza, svolta sotto la mia guida, sono state effettuate le seguenti attività:

Raccolta dati per indagine epidemiologica sulla prevalenza di sclerosi multipla in pazienti extracomunitari.Frequenza centro di sclerosi multipla: Day Hospital e ambulatoriOrbassano 26/07/2019Timbro e Firma del Docente universitario
che ha autorizzato la frequenzaS.S.R. EMILIA ROMAGNA
Azienda Ospedaliero-Universitaria di Ferrara
U.O. CLINICA NEUROLOGIA
Prof.ssa PUGLIATTI MAURA
C.F. PGLMRA69L46E507K

Timbro e Firma del Referente Aziendale


SCDO Neurologia
Dot. M. CAROBIANCO
NEUROLOGO

Attachment 5

**UNIVERSITA' DEGLI STUDI DI FERRARA**

AI COORDINATORE del CdS in Medicina e Chirurgia

e, p.c.,

al MANAGER DIDATTICO del CdS in Medicina e Chirurgia

Oggetto: attestazione di presenza per frequenza volontaria

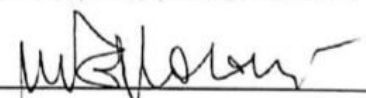
A richiesta dell'interessato, in qualità di Referente Aziendale, attesto che

[cognome e nome] Silvy Pilottoiscritt a al CdS in Medicina e Chirurgia dell'Università degli Studi di Ferrara, ha frequentatodal 08 / 07 / 2019 al 11 / 07 / 2019 per un totale di 32 ore, la seguente struttura:UO Centro Sclerosi Multipla – ASST della Valle Olona, Ospedale di Gallarate

Durante tale frequenza, svolta sotto la mia guida, sono state effettuate le seguenti attività:

Raccolta dati per indagine epidemiologica sulla prevalenza di sclerosi multipla in pazienti extracomunitari.Frequenza ambulatorio nel centro di sclerosi multipla.Gallarate, 26 / 07 / 2019Timbro e Firma del Docente universitario
che ha autorizzato la frequenza
S.S.R. EMILIA ROMAGNA
Azienda Ospedaliero-Universitaria di Ferrara
U.O. CLINICA NEUROLOGIA
Prof.ssa PUGLIATTI MAURA
C.F. PGL MRA 69L46 E507K

Timbro e Firma del Referente Aziendale


ASST VALLE OLONA
PRESIDIO OSPEDALIERO DI GALLARATE
S.C. CENTRO SCLEROSI MULTIPLA
NEUROLOGIA 2 - TEL. 0331 761388
Dott. MAURO ZAFFARONI
DIRETTORE
Cod. Fisc.: ZFF MRA 56A15 C004D

Attachment 6

José Luis Blasco Díaz, secretario general de la Universidad Jaime I.

CERTIFICA:

Que Pilotto, Silvy, con documento de identidad AR3067968, ha cursado en la titulación de Estudiantes intercambio entrantes, plan 11/01/2000, las siguientes asignaturas:

Primer ciclo

Asignaturas troncales, obligatorias y optativas del plan de estudios

Curso	Asignatura	Dur.	Tipo	Créd.	C.A.	Convocatoria	Nota	
1	MD1120 Anatomía Patológica	C		7	17/18	1ª ordinaria	Notable	8,00
1	MD1130 Enfermedades Infecciosas	C		7	17/18	1ª ordinaria	Aprobado	6,70
1	MD1132 Enfermedades Respiratorias y Otorrinolaringología	C		7	17/18	1ª ordinaria	Notable	8,30
1	MD1141 Medicina de Urgencias, Emergencias y Enfermo Crítico	C		6	17/18		No presentado/ada	
1	MD1142 Psiquiatría	C		6	17/18	1ª ordinaria	Notable	7,10

Asignaturas cursadas de libre configuración

Curso	Asignatura	Dur.	Tipo	Créd.	C.A.	Convocatoria	Nota
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Asignaturas computables como créditos optativos

Univ.	Asignatura	Créd.	C.A.	Nota
40	Espanyol B1.2 (intensiu)	3	17/18	Apto

Resumen de créditos Obligatorios Superados

Créditos con carácter troncal		
Créditos con carácter obligatorio	0	30
Créditos con carácter optativo		
Créditos con carácter libre conf.		

Nota media del expediente (1):	7,54
Nota media del expediente (2):	1,74

(1) Las calificaciones varían entre 0 y 10: Suspenso: 0-4,9; Aprobado: 5-6,9; Notable: 7-8,4; Sobresaliente: 8,5-10; Matrícula de Honor: 8,5-10

A partir del curso 2003/04 y de acuerdo con el R.D. 1125/2003, la escala de calificaciones es: Suspenso: 0-4,9; Aprobado: 5-6,9; Notable: 7-8,9; Sobresaliente: 9-10; Matrícula de Honor: 9-10

(2) Equivalencias a fin de homogeneizar las calificaciones de las diferentes universidades (RD 1267/1994): Suspenso: 0 Aprobado: 1 Notable: 2 Sobresaliente: 3 Matrícula de Honor: 4

(3) Asignatura cursada en otra universidad mediante un programa de intercambio.

(4) Asignatura cursada en un programa de doble título internacional.

(5) Asignatura cursada en una organización de destino mediante un programa de movilidad.

C.A.: curso académico, **C:** cuatrimestral, **A:** anual, **TR:** troncal, **OB:** obligatoria, **OP:** optativa, **LC:** libre configuración

Attachment 7



XII EDICIÓN post ectriMS
27 - 28 SEPTIEMBRE - 2019 - SEVILLA

Dra. Silvy Pilotto
Hospital Clínico Madrid
Ha asistido a la XII Edición Post EctriMS.

Organizado por: IN-OUT

Patrocinado por: YAMA Neuroscience

Sede: Box Cartuja
C/ Albert Einstein s/n
41092 - Isla de la Cartuja, Sevilla

ES/CPX/19/0035 (Julio 2019)

Attachment 8



XVII REUNIÓN ANUAL
DE LA ASOCIACIÓN MADRILEÑA
DE NEUROLOGÍA | 10-11 OCTUBRE
MADRID
2019



CERTIFICADO DE ASISTENCIA

Dra. Silvy Pilotto

Ha asistido a la XVII Reunión Anual de la Asociación Madrileña de Neurología celebrada los días 10 y 11 de octubre de 2019 organizado por la Asociación Madrileña de Neurología y para que conste firmo el presente certificado



David A. Pérez Martínez
Presidente de la AMN



Araceli Alonso Cánovas
Vicepresidenta de la AMN

Attachment 9



Attestato di partecipazione

si attesta che

PILOTTO SILVY

ha partecipato al Convegno:

Cerebrospinal fluid in neuroinflammation and neurodegeneration: updates on diagnostic and prognostic opportunities

Ferrara 22/11/2019
h. 9:00 - 17:00



ATTPA-06 Rev. 0

Attachment 10



Si attesta che il Prof. / Dott.

Pilotto Silvy

Ha preso parte a:



BOLOGNA, 25 GENNAIO 2020
Hotel NH Bologna De La Gare
Piazza XX Settembre, 2, 40121 Bologna (BO)

Responsabile Scientifico:

Franco Granella

Franco Granella