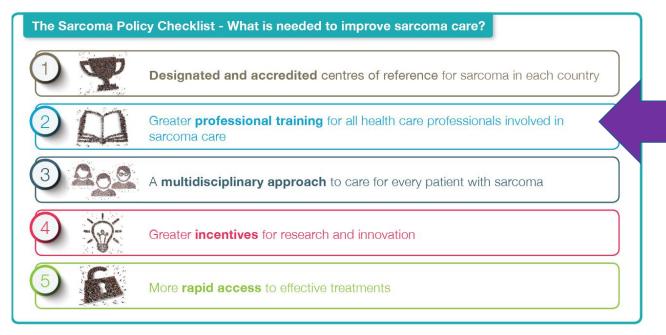


SELNET WP5 CONTINUING MEDICAL EDUCATION



WorkPackage tasks – objective

To cover the unmet need for CME specific in sarcoma in a feasible way and help creating a real operative consulting network



SELNET WP5 CONTINUING MEDICAL EDUCATION



OBJETIVES:

- 5.1 To promote sarcoma seminars, workshops, and national symposiums
- 5.2 To introduce an advanced course and a master course in sarcomas in Latin America
- 5.3 To carry out clinical and translational trainings in consortium hospitals

1. Promote seminars/workshops/national symposiums



SELNET can help in the <u>DIFFUSION of EDUCATIONAL OPPORTUNITIES/events</u>:

- Mailing to SELNET members
- Website (https://selnet-h2020.org/events)
- Social Networks (WP9)
- Newsletter Red Iberoamericana de oncología (SE Jun)

selnet_h2020 SELNET pathology webinar PROGRAM The event is g **Tuesday 13th December** 16:00 (CET) In case you ar "NTRK rearranged sarcomas: fact or fiction? from University-Hospital of Padova, Italy *Free Registration: martamartinruiz@atbsarc.org 23 2022 MENSUAL

https://seom.org/archivo-de-newsletters-de-la-red-iberoamericana-de-oncologia

1. Promote seminars/workshops/national symposiums









SELNET



1. Promote seminars/workshops/national symposiums







1. Promote seminars/workshops/national symposiums

SELNET

o SELNET EDUCATIONAL WEBINARS



SARQOMA PRESENTS WORKSHOP ON INNOVATIVE APPROACHES IN SARCOMA

https://www.youtube.com/watch?v=5aq4BZImHJQ

23 SEPTEMBER

Focus: Surgery in abdominal/retroperitoneal sarcoma

Coordinators: México. Dr García-Ortega

10 NOVEMBER /CTOS Satellite Symposium

Focus: Updates in STS in 2021

Coordinator: **SELNET Coordination Team**

9 DECEMBER

Focus: Imaging in sarcoma

Coordinators: Costa Rica. Dra Jimenez/Dr Badilla

10 JUNE 2022

Focus: Innovative approaches in sarcoma

Coordinator: FJD. Madrid.

WP5: CONTINUING MEDICAL EDU

1. Promote seminars/workshops/national symposiums

SELNET PATHOLOGY EDUCATIONAL WEBINARS

- Diagnostic accuracy in sarcoma diagnosis: problems and solutions across the ocean.
 Speakers (to be invited): Haydee Caro (Mexico City; Mexico) and Alberto Righi (Bologna, Italy) 13/05/2021 (16h00 CET)
- Molecular characterization of mesenchymal tumors: promises and challenges.
 Speaker (to be invited): Raul Perret (Bordeaux; France) 30/06/2021 (16h00 CET)
- When diagnosis dictates therapy: the importance of a multidisciplinary approach.
 Speakers (to be invited): Paolo Casali, Alessandro Gronchi and Paolo Dei Tos 15/09/2021 (16h00 CET)
- Sarcoma diagnosis: the mistakes to avoid.
 Speakers (to be invited): Paolo Dei Tos 28/10/2021 (16h00 CET)





https://selnet-h2020.org/scientific-activity/education/#1660825307124-1f0490a7-2c7d

NOT ONLY FOR PATHOLOGIST

1. Promote seminars/workshops/national symposiums





CTOS-SELNET Meeting 2022

Wednesday, November16th Vancouver Convention center Vancouver, BC, Canada

4:00 to 5:30 pm. Pacific Time (PT)

D. C. U. C

Agenda

Chairs: Dr. Javier Martin-Broto - IIS-FJD, Spain Prof. Angelo Paolo Dei Tos - University of Padua School of Medicine, Italy

400 cm 400 cm The Construct of Manager Townson

4.00 pm - 4.20 pm	Pitfalls in Histologic Diagnosis	Sánchez INCAN, México		
4:20 pm - 4:40 pm	Systemic Approach in Vascular Sarcomas	Dr. A. Dufresne, CLB, France		
4:40 pm - 5:00 pm	Retroperitoneal Sarcoma and resectability/ margins.	Dr. N. Devaud FALP, Chile		
5:00 pm - 5:30 pm	Discussion			



Virtual link to connect remotely

Lower attendance than expected...



TARPSWG Semi-Annual Meeting, Vancouver Wednesday Nov 16, 2022, 8am-12pm.

For those who are not attending CTOS, virtual participation was provided



1. Promote seminars/workshops/national symposiums

All webinars are FREE and OPEN to non-SELNET members

 Recordings of all SELNET educational activities available in the web: https://selnet-h2020.org/scientific-activity/education/

1. Promote seminars/workshops/national symposiums

https://www.italiansarcomagroup.org/



https://www.essoweb.org/courses/ess o-resurge-online-course-on-retroperito neal-sarcoma-surgery/





1. Promote seminars/workshops/national symposiums

https://www.e-eso.net/search?text=sarcoma



Participation of international sarcoma experts
CME accreditation
Free
English





On demand e-Sessions

e-Sessions are free, single educational lectures conducted live on the internet and are offered without any commercial sponsorship. Each 45-minute e-Session is presented by leading oncology experts. All our e-Sessions gets recorded and remain available on demand for further visits. Subtitles are added to the videos and transcriptions can be downloaded together with the presented slides (if authorized by the expert).

























No new courses



1. Promote seminars/workshops/national symposium



SARCOMA ACADEMY

Participation of international sarcoma experts

CME accreditation

Free

English



Predictive measures for individualizing therapy incl. clinical trials

(17:00 - 18:15 CET

Prof. Alessandro Gronchi, Milano,

A Webinar Invitation

⊕ Register Now

09 Jun



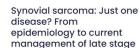
Webinar Series

Multidisciplinary Case Discussion

© 17:00 - 18:15 CET

Multidisciplinary presentation of up to four cases, discussed by an expert panel

Webinar Series



© 17:00 - 18:15 CET

disease

Prof. Javier-Martin Broto, Madrid,





Webinar Series

Multidisciplinary Case Discussion

(5) 17:00 - 18:15 CET

Multidisciplinary presentation of up to four cases, discussed by an expert panel



selnet_h2020



Webinar Invitation

chaired by Alessandro Gronchi, Axel Le Cesne, Bruno Fuchs, Javier Martin-Broto and Jean-Yves Blay

Thursday 8th September 2022

17.00 - 18.15 p.m. CET

New attractive molecules in sarcoma care

Moderated by Javier Martin-Broto (Madrid, Spain)

Targeted therapy in dedifferentiated liposarcoma: what can we expect from the latest generation MDM2 & CDK4 inhibitors ? by William Tap (MSCCC New York).

Will we have finally a targeted therapy in synovial sarcoma? by Gerard L-Brien (Dana Farber Boston)

Chondrosarcoma spectrum of diseases: Seriously, is there any news on this topic ? by Javier Martin-Broto (Madrid)

Dear Colleague,

We would like to invite you to the next Sarcoma Academy Webinar after the summer break on "New attractive molecules in sarcoma care" moderated by Javier Martin-Broto (Madrid). If you would like to join this webinar please register online once the event is published for registration.

Registration for the Webinar (please click here)

The number of participants is limited to 200 persons and will be considered upon receipt of registration.

If you would like to raise specific questions to be answered during the session, add these to this registration email.

As confirmation you will receive a web-link to participate.

We are very much looking forward to speaking to you soon.

Yours sincerely,

On behalf of all presenters Bruno Fuchs









Webinar Invitation

chaired by Alessandro Gronchi, Axel Le Cesne, Bruno Fuchs, Javier Martin-Broto and Jean-Yves Blay

> Thursday 16th February 2023 17.00 - 18.15 p.m. CET

Multidisciplinary Case Discussion

Moderated by Bruno Fuchs (Luzern, Switzerland)

Cases presented by:

- Gabriela Studer (Luzern, Switzerland)
- Frederic Deschamps (Paris, France)
- Kirsten van Langevelde, Demien Broekhuis and Michiel van de Sande (Leiden, Netherlands)





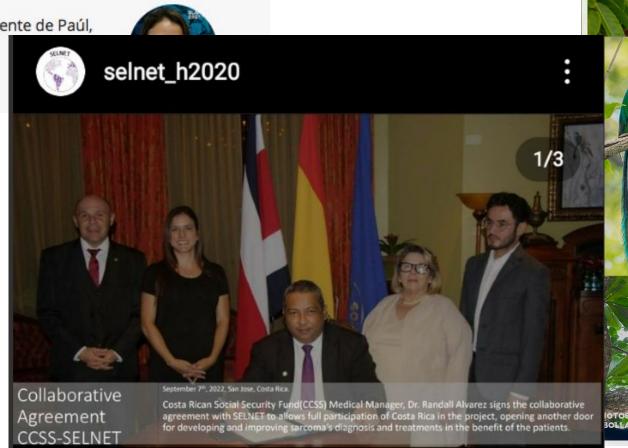
1. Promote seminars/workshops/national symposiums

09:15 Conferencia

"Proyecto SELNET: Sarcoma como modelo para mejorar el diagnóstico y la atención clínica de tumores raros a través de una red multidisciplinaria europea y latinoamericana"

Dra. Natalia Jimenez, Hospital San Vicente de Paúl,

Costa Rica





1. Promote seminars/workshops/national symposiums



1. Promote seminars/workshop/national symposiums





https://www.smo.edu.mx/cursos-y-congresos/congreso-2023/programa-general/

1. Promote seminars/workshops/national symposiums



27 de Abril de 2023 © UCA - Buenos Aires, Argentina.

X CONGRESO DE RESIDENTES











In addition,
IAF colleagues chair an interhospitalary
MDT meeting twice a month





1. Promote seminars/workshops/national symposiums





RETROPERITONEAL SARCOMAS

12:00 -12:55 Symposium Fondation medicine, Roche

13:00 Role of neoadjuvant therapy in retroperitoneal

13:15 There are margins in retroperitoneal sarcomas?

13:45 is radiotherapy in retroperitoneal sarcomas useful.

14:00 Advantages of local relapse surgery in soft tissue

oligometastatic patients (Dr. Dorian Garcia, National Cance

14:30 Vision of clinical oncologist vision in the approach

of oligometastatic patients (Dr. Tomas Soule, Alexander

14:45 Treatment of oligoprogression (Dr. Gisela German,

15:00 Immunotherapy, can be indicated in any patient

pazopanib in STS (Dr. Celso De Mello, AC Comargo, Brazil)

imTOR in sarcomas (Dr. Fernando Batista, AC Camargo.

15:30Utility of targeted therapy with ICDKs, IMEK and/or

with sarcoma? (MD. Salvatore Provenzano, Istituto Nazionale 08:00 Accreditation

INNOVATIVE TREATMENTS IN SOFT TISSUE SARCOMAS

sarcomas (Dr. Erik Pebe, Alexander Fleming, BsAs)

14:15 Current surgical evidence in the approach of

and safe? (Dr. Verónica Vera, Zunino Institute, Córdoba)

(Dr. Alejandro Pairola, Alexander Fleming, BsAs)

RECURRENCE IN SOFT TISSUE SARCOMAS

Oncological Hospital of Córdoba)

Shreyas Patel, MD Anderson, USA)

Turnori, Italy)

sarcomas (Dr. Marco Fiore, Istituto Nazionale Tumori, Italy)

11:45 Questions

13:30 Questions

DAY 01 - FRIDAY MARCH 10, 2023

07:30 Accreditation and welcome

INSTITUTIONAL ORAL PRESENTATIONS 8:00-9:00 IDiscussion

9:00 News in pathology (MD: Sabrina Croce, Centre 09:20 GYN sarcomas have the same therapeutic approach as other STS? (Dra. Marcela Kober, Hsp. Madariaga, Posadas 09:40 Clinical case, LMS

PRACTICAL ASPECTS IN MOLECULAR BIOLOGY

10:00 Diagnosis of undifferentiated round and small cell sarcomas (Dr. Anssica López Marti, Hospital Garrahan, BsAs) 10:15 What is the true diagnostic role of NGS in STS? (Dr. Pablo Roitman, Italian Hospital, BsAs)

10:30 What is the true role to identify therapeutic targets with NGS in STS? (Dr. Federico Waisberg, Alexander Fleming.

10:45 Where I would incorporate NGS panels in the treatment of STS in the CPGs (MD. Alberto Righi, Istituto Ortopedico Rizzoli, Italyi

SOFT TISSUE SARCOMAS OF THE EXTREMITIES

11:00 Imaging diagnosis in sarcomas: current challenges and theragnosis. (Dr. Lisandro Paganini, Alexander Fleming.

11:15 Preoperative radiotherapy "Vision of the surgeon" 15:15 Possibility of treatment with ITKs beyond Dr. Miguel Ayerza, Hospital Italiano. BsAs) 11:25 Postoperative radiotherapy (Dr. Gustavo Ferraris, Deán Funes Radiotherapy Center, Córdobal

11:35 3 cycles of neoadjuvant chemotherapy vs 6 cycles of Brazili adjuvant chemotherapy (Dr. Nadja Hindi, Fundación Jimónet 15:40 Future therapies and current clinical trials (ND).















15:50 Ouestions

RESEARCH IN SARCOMAS

COOPERATIVE STRATEGY FOR CARE AND

Oncológico de Integración Regionali

Broto, Fundación Jiménez Díaz. Spain)

GIST (Dr. Caro H Sánchez (NCAN Mexico)

Arturo López Pérez: Chilei

DAY 02 - SATURDAY MARCH 11, 2023

CHONDROSARCOMAS AND CHORDOMAS 08:00 Surgical strategies in conventional

Orthopedics and Traumatology, Córdobai

18:45 Questions

17:20 GASPAR: Argentinian group of soft tissue and

bone sarcomas (Gema Aguil, COIR Fundación Centro

17:40 SELNET past, present and future (Javier Martin

18:00 Importance of molecular risk stratification in

18:15 Clinical, biological and therapeutic differences

of pediatric GIST vs adults (Dr. Adriana Rose, Hospital

18:30 Surgical management of residual disease in GIST

under treatment with ITK (Dr. Nicolas Devaud, Fundación

chondrosarcoma (Dr. Florencio Segura, Private Center for

08:15 "From words to facts" when and where proton

therapy is performed (Lic. Gustavo Santa Cruz, National



















09:00 - 09:55 Symposium flavor

10:00 is chemotherapy the only useful systemic therapy?

10:15 What is the best strategy in poor responders to neoadjuvant therapy? (Dr. Emanuela Palmerini, Rizzoli Orthopedic Institute, Italy)

10:30 Clinical case and discussion (Dr. Coolia Coria, Alexander Fleming, BsAs)

10:50-11:10 When to think about hereditary syndromes in sarcomas? (Dr. Guillermo Alberto, Alexander Fleming, BsAs)

11:10 Ideal containment network for patients with pediatric bone tumors (Dr. Adriana Rosie, Hospital Garrahan.

11:30 Are we prepared for the management of transition patients in Argentina? (Dr. Santiago Flagel, Alexander

11:45 is there a potential role for maintenance in patients with Ewing's sarcoma? (Dr. Claudia Valvente, Vall d'Hebron 12:00 Clinical case in a young adult: Small round and blue

cell tumor (Dr. Agustina Tissera, Provincial Oncology Hospital.

CEANT CELL TUMOR

12:15 Current role of neoadjuvant therapy in bone GCT (Dr. Pablo Segura, Private Center for Orthopedics and

12:45 Clinical case and discussion table



Grupo Argentino de Sarcomas de Partes Blandas y Oseos





1. Promote seminars/workshops/national symposiums







1st Conference of the Brazilian Sarcoma Group (GBS)

IX SELNET Consortium Meeting

02 to 04 March, 2023

Venue: Jatiuca Hotel, Maceió, Brazil







1. Promote seminars/workshops/national symposiums







Online program

Free access for SELNET members

Presentations will be free in GEIS and IMPERAS websites



SARCOMA EDUCATIONAL SESSIONS FOR PATHOLOGISTS. IMPERAS PROJECT

Thursday, 16 February at 09:00 (CET)

SPEAKERS:

Dra. Marta Sbaraglia (Treviso, Italy)
Dr. Hsuan-Ying Huang (Kaohsiung City, Taiwan)
Dr. Michael Michal (Plzen, Czech Republic)

MODERATOR:

Dr. Isidro Machado (Valencia, Spain)

9:00: Welcome and Introduction (Dr. Machado)
9:05-9:25-Case presentation. Dra. Marta Sbaraglia
9:30-9:50:-Case presentation. Dr. Hsuan-Ying Huang
9:55-10:15-Case presentation. Dr. Michael Michal

http://grupogeis.org/
Geis_sarcomas



1. Promote seminars/workshops/national symposiums



GEIS SARCOMA WEEK: 4-6/OCT/22

GEIS
Advanced
Course for
residents

Sarcoma Course for Nurses

Sarcoma patient symposium



GEIS XX
International Symposium
Malaga, October 6th – 8th, 2022

GRUPO ESPAÑOL DE INVESTIGACIÓN EN SARCOMAS http://grupogeis.org/

Madrid 6 Oct/23 Hybrid Format.

Free access for SELNET members Presentation will be free in GEIS and SELNET websites

Hybrid programm

Free Access to the common virtual part for SELNET members Info: eventos@grupogeis.org

2. To introduce and advanced course and a master course in sarcoma in Latin America.

SELNET

- VIRTUAL PROGRAM
- SPANISH
- 60 ECT (360h)
- Current Edition Started November 2022
- 6 grants of 1000 euros available
- <u>Info:</u>

universidadeuropea.es secretaria@grupogeis.org



Brazil Perú Panamá

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3. Clinical and Translational Training in Consortium Hospitals



- Challenging months due to travel restrictions for COVID
- Educational brochure available in SELNET website:

Hopefully to restart at the 2023. 1 contact for Pathology FJD.

FUNDING (FELLOWSHIPS)?

SITE	TRAINING TYPE	SPECIALITY	DURATION	NUMBER OF PARTICIPANTS	FURTHER DETAILS	REQUIRED DOCUMENTATION
CLB, Lyon (France)	Medical trainings	All	Max. 1-2 weeks	Max. 3-4 people/rotation, 2-3 rotations/year	- Observational trainings -Contact CLB specialists (s) and cc Julien Bollard, (julien.BOLLARD@lyon.unicancer.fr)	- Third party liability insurance - Visa - Agreement must be signed
	Research trainings	- Rare sarcomas - Cell death and Paediatric cancers	-min. 1-2 months (October-March or June-August)	1 people/research group per year	- Franck Tirode: http://www.crcl.fr/759-Emerging-team-Biology- of-rare-sarcomas.crcl.aspx?language=en-GB - Marie Castet: http://www.crcl.fr/725-Mort-cellulaire-et- cancers-pediatriques.crcl.aspx?language=fr-FR	- Third party liability insurance - Visa - Employer declaration for visiting researcher - Occasional visitor form
Institut Bergonie,	Medical trainings	Pathology	From 6 months to 1 year	1 person/rotation	-Observational trainings, bone and soft issue subspecialty training, translational research in sarcomaContact: Dr. Francois Le Loarer (f.le-loarer@bordeaux.unicancer.fr)	Insurance policy covering risks of personal injury and third party liability insurance Visa Pathology resident with at least 2 years of training
Bordeaux (France)	Research trainings	Translational oncology, translational pathology	Min. 12 months	1 people/rotation	-Contact: Dr. Francois Le Loarer (f.le-loarer@bordeaux.unicancer.fr) Principal investigators : Pr A ITALIANO, Dr F LE LOARER	Insurance policy covering risks of personal injury and third party liability insurance Visa -Master degree in science or PhD in medicine
IOR, Bologna (Italy)	Medical and Research trainings	Orthopaedic surgery, Medical Oncology or Pathology	From 2 months to 1 year		- Observational trainings For Orthopaedic surgery and Medical Oncology contact directly the chief of each unit - For Pathologists, contact: Dr. Marco Gambarotti (marco.gambarotti@ior.it) Dr. Alberto Righi (alberto.righi@ior.it) or Prof. Angelo Paolo Dei Tos (angelo.deitos@unipd.it)	- Insurance policy covering risks of personal injury - Presence duty of 77,47 € should be paid via transfer - Invitation letter for visitor - Form A - Form C
t	Medical trainings (Observational)	Radiotherapy Medical Oncology	1 to 6 months 1 to 6 months	Max. 1 person/period Max. 1 person/period	- Contact: claudia.sangalli@istitutotumori.mi.it - Contact: anabela.digiovanni@istitutotumori.mi.it annamaria.frezza@istitutotumori.mi.it	- Curriculum vitae - Passport - Presentation letter - Visa and accommodation are candidates
		Surgical Oncology	1 to 2 months	Max. 1 person/year (From 2023 on)	- Contact: lorella.rusi@istitutotumori.mi.it	responsibilities - Agreement must be signed
		Pathology	Max. 1 month	Max. 2 people/year	- Contact: alessandra.calestani@istitutotumori.mi.it	

• https://selnet-h2020.org/wp-content/uploads/2020/02/CME summary-table Feb20.pdf

3. Clinical and Translational Training in Consortium Hospitals



- Challenging months due to travel restriction
- Educational brochure available in SELNET wo

Hopefully to restart at the 2023. 1 contact for Pathology FJD.

FUNDING (FELLOWSHIPS)?



El Dr. Eduardo J. Ortiz Cruz y el Hospital Universitario La Paz, convocan a la quinta selección de la Beca de perfeccionamiento clínico (Clinical Fellowship) en Cirugía Ortopédica Oncológica del Servicio de Cirugía Ortopédica y Traumatología del Hospital Universitario La Paz de Madrid.

Este programa es fruto de la colaboración entre el Hospital Universitario La Paz y Fundación para la Investigación Biomédica del Hospital La Paz (IdiPaz).

Características: Duración 12 meses retribuida e iniciando el 1 de enero, 2023, en la Sección de Cirugía Ortopédica Oncológica.

Los interesados pueden enviar su solicitud hasta las 24h del 15 de noviembre 2022 al correo electrónico <u>ortizcruzej@gmail.com</u> / info@doctoreduadortiz.com

Incluirán un currículo abreviado y una propuesta de proyecto de investigación.

La selección final se realizará antes del 01 de diciembre de 2022 para el especialista que reúna los requisitos apropiados.

Información complementaria y útil en:

https://www.doctoreduardortiz.com/

https://selnet-h2020.org/wp-content/uploads/2020/02/CME summary-table Feb20.pdf



- Many educational opportunities.
- HELP US TO BE UPDATED!!
- Highlighting Argentinian (GASPAR) and Brazilian (GBS) intitiatives
- Work to do: Funding opportunities for fellowships as the main barrier.

SELNET has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 825806.