Dear Colleagues

Welcome to the **second edition of the RESAR newsletter**.

As mentioned previously, the purpose of this newsletter is to update you on progress with work in the RESAR registry and highlight deficiencies and areas for improvement.

New studies

Two new studies were opened following CTOS 2024 and these have now both closed to opt in.

- Failure to rescue PI Catherine Sarre / Marco Fiore; Mentor: Chrisy Roland
- Predictors of Anastomotic Leak
 PI Jacek Skoczylas,
 Madelaine Hettler; Mentor:
 Heather Lyu

We would like to particularly congratulate the teams from Warsaw and Mannheim for working together on this latter study to merge two similar proposals into an excellent new collaborative study.

All participating sites have until Oct
31st to have their follow up data
updated within the online platform.
Any data queries will be shared within the next couple of months and we encourage you to please address these ASAP. We are hopeful that data cleaning will be completed by Dec 31st to allow timely data analysis.

Please note that going forward, all new studies using the RESAR platform will only include those patients who's data has been uploaded to the online platform.

Data managers webinar

We have commenced a regular meeting for all data managers/people primarily responsible for data entry. Please find at the end of the newsletter the current list of data managers/ people primarily responsible for data entry.

If your centre is not represented on this list, please contact Daniela
Salvatore

(daniela.salvatore@resarplatform.com) to have a team member added to this list.

Standardised approach to pathology specimen

Since the last publication, a team of surgeons and pathologists from various RESAR centres have created a consensus manuscript on the standardised reporting of pathology specimens for primary retroperitoneal sarcoma. As soon as this is published, we will circulate to the group and aim to have this as standard practice for all RESAR centres.

How to propose a new study

- A new study can be proposed at any time. An active recruiting PI to RESAR must be included as a lead investigator on all new projects
- The study protocol will be reviewed by the RESAR Governance Committee

- A mentor will be allocated to the project to help refine the protocol prior to finalising of the protocol and circulation to the RESAR community.
- ** Important note ** from the date of recruitment of the first eligible patient, all consecutive eligible patients should be recruited to the study. This is how we will be able to use the RESAR registry as a true reflection of retroperitoneal sarcoma care at our various centres.
- ** Patient data should ideally be entered into the database in real time (within a few days/weeks) to ensure high quality data collection. Data regarding disease, surgery, and postoperative outcomes should be entered within three months after surgery.

On behalf of the RESAR Executive Committee

Anant Desai Marco Fiore Valerie Grignol David Gyorki (Chair) Daniela Salvatore Will Tseng Michelle Wilkinson

Name and Surname	Institution	Role in RESAR study
Maryam Ahmad	Winship Cancer Institute, Emory University, Atlanta, US	Data Manager
Sagar Patel	Johns Hopkins University, Baltimore, US	Post doc Fellow
Andrew Barbour	Princess Alexandra Hospital, Brisbane, Australia	Local PI
Gary Mann	Roswell Park Comprehensive Cancer Center, Buffalo, US	Local PI
Ajay Gupta	Roswell Park Comprehensive Cancer Center, Buffalo, US	Sub-Investigator
Jill Haley	The University of Kansas Health System, Kansas City, US	Data Manager
Hassan Z Malik	Liverpool University Hospitals NHS Foundation Trust, Liverpool, UK	Local PI
Thuy-Giang Nguyen	Royal Marsden Hospital, London, UK	Clinical Research Coordinator
Stephanie Elston	Royal Marsden Hospital, London, UK	Clinical Research Coordinator
Eniola Ayeni	Royal Marsden Hospital, London, UK	Clinical Research Coordinator
Jasmine Mar	Peter MacCallum Cancer Center, Melbourne, Australia	Clinical Research Coordinator
Elisabetta Pennacchioli	European Institute of Oncology, Milan, Italy	Local PI
Valentina Messina	European Institute of Oncology, Milan, Italy	Sub-Investigator
Tanvi Shah	Tata Memorial Hospital, Mumbai, India	Surgical Fellow
Markus Albertsmeier	Ludwig Maximilian University, Munich, Germany	Local PI
Sandra Sehmisch	Ludwig Maximilian University, Munich, Germany	Research Nurse
Dimitri Tzanis	Institut Curie, Paris, France	Sub-Investigator
Roberto Passa	Campus Biomedico, Rome, Italy	Surgeon
Shirley Sarno	UC San Diego, San Diego, US	Surgical Data Manager
Lylee Ye	Chris O'Brien Lifehouse / Royal Prince Alfred Hospital, Camperdown, Australia	Clinical Research Coordinator
Ela Falk	Tel-Aviv Sourasky Medical Center, Tel-Aviv, Israel	Clinical Research Coordinator
Wendy Johnston	Mount Sinai / Princess Margaret, Toronto, Canada	Clinical Research Coordinator

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Harini Suraweera	Mount Sinai / Princess Margaret, Toronto, Canada	Clinical Research Coordinator
Alexandra Wynn Acher	Mount Sinai / Princess Margaret, Toronto, Canada	Clinical Research Coordinator
Jacek Skoczylas	Maria Sklodowska-Curie Memorial Cancer Center and Institute of Oncology Warsaw, Warsaw, Poland	Sub-Investigator
Winan van Houdt	Netherlands Cancer Institute, Amsterdam, The Netherlands	Local PI
William Tseng	City of Hope National Medical Center, Duarte, California	Local PI
Lisa Zhou	City of Hope National Medical Center, Duarte, California	Data Manager
Mauricia Buchanan	Mayo Clinic, Jacksonville, Florida	Clinical Research Coordinator
Kim Do Hee	Vancouver General Hospital and BC Cancer/UBC, Vancouver, Canada	Clinical Research Coordinator
Richard Smith	Royal Adelaide Hospital, Adelaide, Australia	Local PI
Moritz Kaths	Universitätsklinikum Essen (AöR), Essen, Germany	Local PI
Sandra Swoboda	Universitätsklinikum Essen (AöR), Essen, Germany	Data Manager
Jennifer Swansburg	QEII Health Sciences Center, Halifax, Canada	Data Manager
Alicia Gingrich	William N. Pennington Cancer Institute, Nevada, US	Local PI
Stefanie Gijsels	Ghent University Hospital, Gent, Belgium	Surgical resident
Carlotta Parati	Università degli Studi di Padova, Padua, Italy	Fellow
Janie Barry	Maisonneuve-Rosemont Hospital / University of Montreal, Montreal, Canada	Clinical Research Coordinator
Hugo Saint-Yves	Maisonneuve-Rosemont Hospital / University of Montreal, Montreal, Canada	Clinical Research Coordinator
Alexandra Auger	Maisonneuve-Rosemont Hospital / University of Montreal, Montreal, Canada	Clinical Research Coordinator
Mireia Solans Solerdelcoll	Hospital de la Santa Creu i Sant Pau, Barcelona, Spain	Surgeon
Lorena Cambeiro Cabre	Hospital de la Santa Creu i Sant Pau, Barcelona, Spain	Surgeon
Jens Jakob	Mannheim and Medical Faculty Mannheim, University of Heidelberg, Mannheim, Germany	Local PI

Madelaine Hettler	Mannheim and Medical Faculty Mannheim, University of Heidelberg, Mannheim, Germany	Study Coordinator
Dimitris Siatis	Candiolo Cancer Institute, FPO - IRCCS, Candiolo, Italy	Local PI
Alice Borsano	Candiolo Cancer Institute, FPO - IRCCS, Candiolo, Italy	Sub-Investigator
Armando Cinquegrana	Candiolo Cancer Institute, FPO - IRCCS, Candiolo, Italy	Sub-Investigator
Giovanni Grignani	Candiolo Cancer Institute, FPO - IRCCS, Candiolo, Italy	Sub-Investigator
Sandra Aliberti	Candiolo Cancer Institute, FPO - IRCCS, Candiolo, Italy	Sub-Investigator
Paola Boccone	Candiolo Cancer Institute, FPO - IRCCS, Candiolo, Italy	Sub-Investigator
Francesco Tolomeo	Candiolo Cancer Institute, FPO - IRCCS, Candiolo, Italy	Sub-Investigator
Nicolò Gariglio	Candiolo Cancer Institute, FPO - IRCCS, Candiolo, Italy	Study Coordinator
Bidisha Das	Brigham and Women's Hospital, Boston, US	Research Data Manager
Valerie Grignol	The Ohio State University, Columbus, US	Local PI
Madelaine Musselman Norris	The Ohio State University, Columbus, US	Clinical Research Coordinator
Salvatore Asero	Ospedale Garibaldi, Catania, Italy	Local PI