
REtroperitoneal SArcoma Registry RESAR

INVESTIGATORS' REPORT





ENROLLED PATIENTS

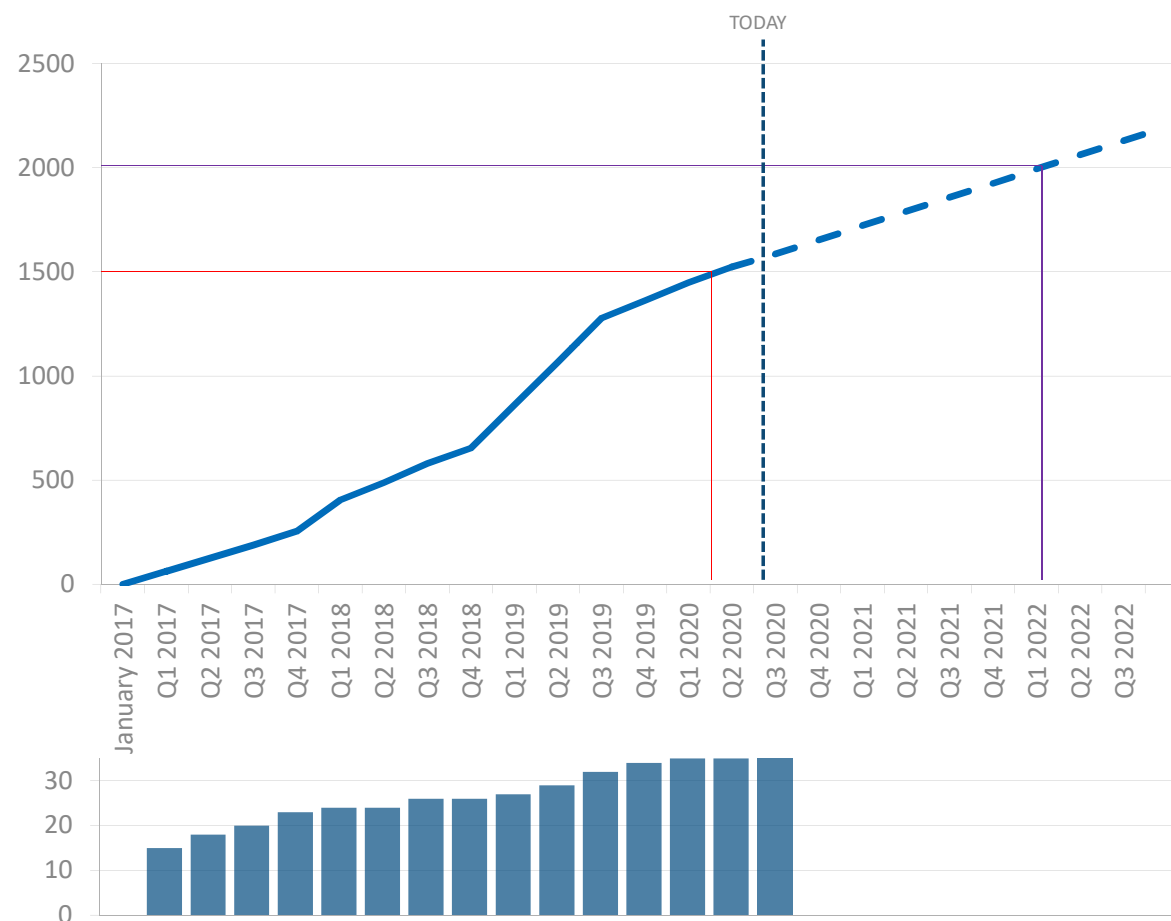
RESAR

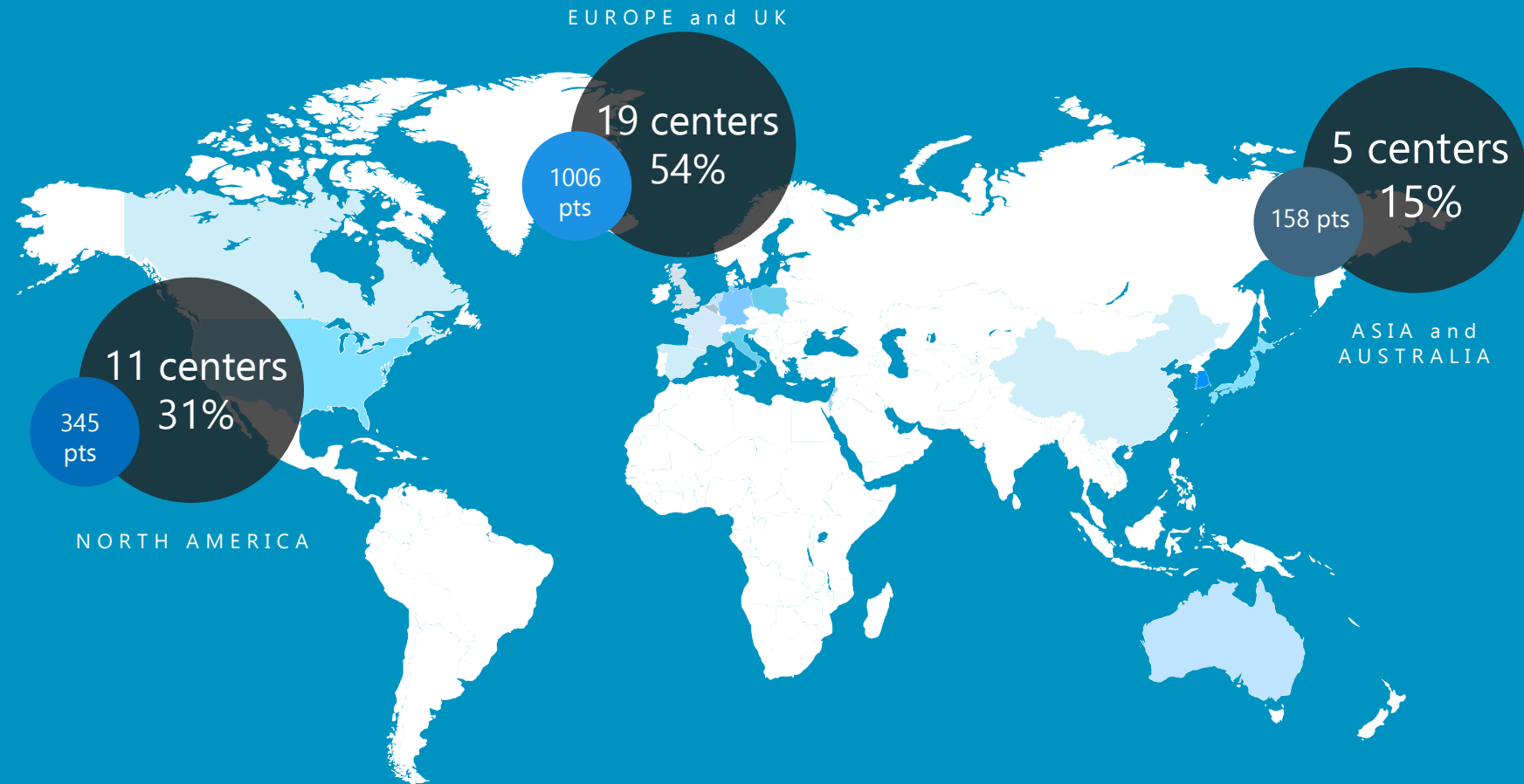
1524 patients

As of end of February 2020, before COVID outbreak

35

Centers enrolling







ENROLLED PATIENTS

RESAR

CENTER	CITY	# PATIENTS
INT	Milano	188
Royal Marsden Hospital	London	185
Institut Curie	Paris	125
Maria Sklodowska-Curie	Warsaw	100
QEH Birmingham	Birmingham	98
Mount Sinai/Princess Margaret	Toronto	91
Moffitt Cancer Center	Tampa	83
Peter MacCallum	Melbourne	69
BWH / DFCI	Boston	64
Netherlands Cancer Institute	Amsterdam	57
Institut Bergonié	Bordeaux	51
Samsung Medical Center	Seoul	46
Ludwig Maximilian University	Munich	42
The Ottawa Hospital	Ottawa	35
Winship, Emory University	Atlanta	32
Candiolo Cancer Institute	Candiolo	29
Humanitas Cancer Center	Rozzano	28
Peking University Int. Hospital	Beijing	25
The Ohio State University	Columbus	25

CENTER	CITY	# PATIENTS
Leiden University Medical Center	Leiden	22
Mayo Clinic	Jacksonville	22
European Institute of Oncology	Milano	21
Institute of Oncology Ljubljana	Ljubljana	16
Hospital Sant Pau	Barcelona	11
Virgen de la Arrixaca	Murcia	10
National Cancer Center Hospital	Tokyo	10
Veneto Institute of Oncology	Padova	9
USC	Los Angeles	8
Sheba Medical Centre	Tel Aviv	8
Ospedale Borgo Roma	Verona	5
Roswell Park	Buffalo	5
Mary Bird Perkins	Baton Rouge	3
Campus Biomedico	Roma	1
University of Washington	Seattle	0
UC San Diego	San Diego	0

DATA CENTRALIZATION IN INT MILAN

FOR THOSE CENTERS REQUIRING SPECIFIC DATA TRANSFER AGREEMENT:

A contract between INT and participating institutions is going to be signed in July-August in order to finalize first RESAR data analysis about "Complexity Score" (TARPSWG - R1901)



FRAMEWORK AGREEMENT

Overall agreement that TARPSWG institutions recognize each other in a collaborative framework of data sharing focused on research activities of the Group, *mainly related to RESAR*.

→ General rules for data transfer and protection are established.

STUDY PROJECT ("Appendix 1")

Specific DTA on a definite project within RESAR (i.e. Complexity Score TARPSWG – R1901)

→ Dataset, PIs, study outline, authorships rules, etc.

→ For future analysis / researches a new STUDY PROJECT will be provided (included non-RESAR initiatives, e.g. PELVISARC TARPSWG -1807)

ACCESSION FORM ("Appendix 2")

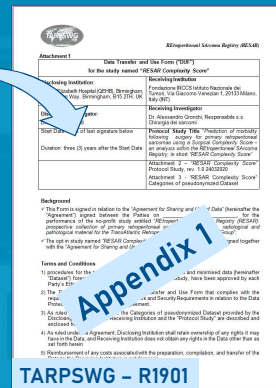
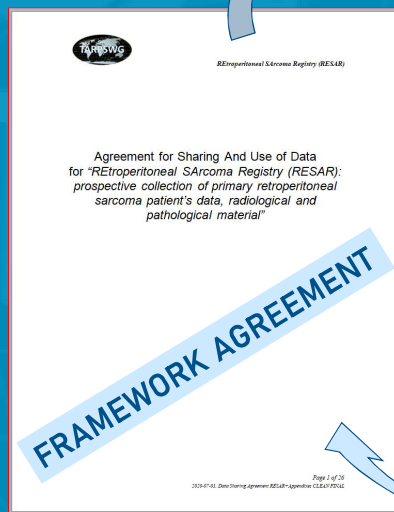
Appendix to the Framework Agreement for TARPSWG institutions that decide to join the Agreement for future research projects.

→ A specific STUDY PROJECT will also need to be signed accordingly

Complexity Score TARPSWG – R1901

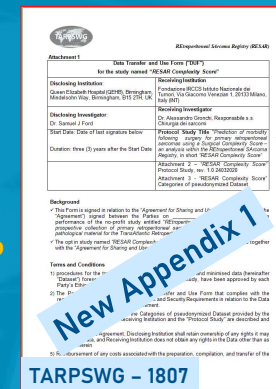
RESAR / non-RESAR Study TARPSWG – 21XX

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 BWH
 JHU
 LUMC
 OHRI
 OSU
 PeterMac
 QEHB

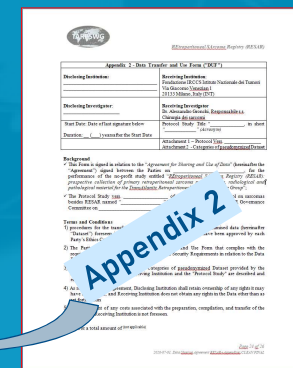


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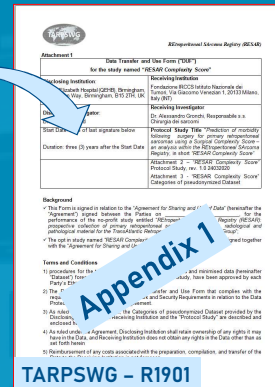
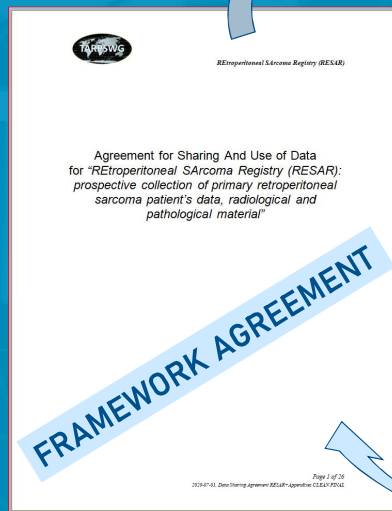


DATA TRANSFER AGREEMENT CONTRACT PROCESS

Complexity Score TARPSWG – R1901

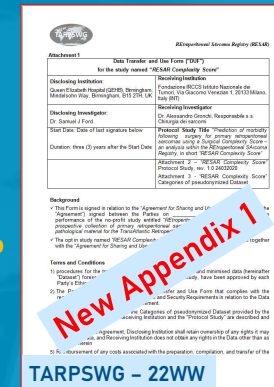
RESAR / non-RESAR Study TARPSWG – 22WW

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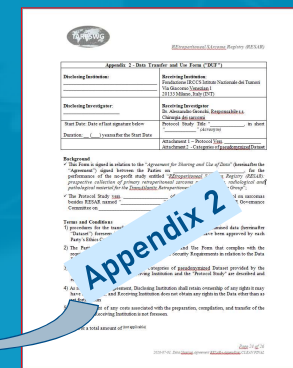


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BENEFIT OF THE PROCESS:
 ONCE THE FRAMEWORK AGREEMENT IS JOINED, NO NEED TO RE-NEGOTIATE LEGAL
 DETAILS BETWEEN INSTITUTIONS, only need to specify new dataset to be shared.



HOW TO JOIN RESAR

OPEN TO ANY TARPSWG CENTER

DECLARATION OF INTEREST

Please contact:

marco.fiore@istitutotumori.mi.it or
tarpswg@gmail.com

IF DATA TRANSFER AGREEMENT REQUIRED

Contact marco.fiore@istitutotumori.mi.it
to join FRAMEWORK AGREEMENT

Documents: study protocol,
dataset

Local IRB
approval

Study open
(Local RESAR
Database)

Data centralization
to INT for study
projects

FIND MATERIALS AND
DOWNLOAD HERE:

<https://tarpswg.org/resar-study-documentation/>

STUDY PROJECTS WITHIN RESAR

- ✓Complexity Score TARPSWG – R1901 (*closed to opt in*)
- ✓Biopsy project (open)
- ✓Anticipated resection / infiltration (draft)
- ✓STRASS2 registry
- ✓Future RCT within RESAR
- ✓Etc