

Cytoreductive Surgery in Advanced Endometrial Cancer

Multicenter Retrospective Study

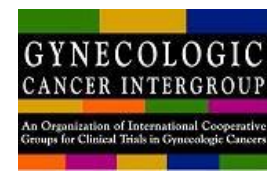
Objectives

- 1** To document the treatment strategy adopted in oncology reference centers for pts with primary AEC;
- 2** To identify the predictors of survival;
- 3** To formulate a hypothesis for selection criteria/predictive factors for successful CRS in AEC;
- 4** To explore the feasibility of a biomolecular grouping analysis (ProMisE molecular classifier)*

*potential subsequent prospective phase to validate



Ongoing Trial – status update



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Eligibility

Patients with primary advanced endometrial cancer
treated during the period 2005 – 2015



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Inclusion criteria

FIGO Stage: IIIA bulky*; IIIB; IIIC1-2 bulky*; IVA; IVB intra-abdominal

* diagnosed by pre-operative imaging techniques and/or intraoperatively

Exclusion criteria


- Age > 75;
- Performance Status (ECOG) >1;
- Patients treated for strictly palliative purposes;
- Patients with second malignancies who had been treated by laparotomy or who had a therapy that could interfere with the treatment of AEC



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Participating site status 11.10.2018

Country	Sites	Group	Recruitment	# pts registered
	Naples, NCI	MITO	Active	35
	Bari, 'Giovanni Paolo II' H	MITO	Active	57
	Trieste, 'Burlo Garofolo' H	MITO	Active	6
	Naples, 1 st University	MITO	Active	1
	Avellino, Casa di Cura Malzoni	MITO	Active	-
	Bern, University	SAKK	Active	-
	Fudan, University	SGOG	Active	-
	Reggio Emilia, AUSL-IRCCS	MITO	Active	-
	Sidney, Westmead H	ANZGOG	Active	-
	Rome, San Giovanni Addolorata H	MITO	<i>pending</i>	
	München, University	AGO	<i>pending</i>	-

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An appropriate **data-base** has been designed and
is available **online** to participating centers



Centralised analysis c/o NCI – Naples Data Center



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Study package available on

<http://www.usc-intnapoli.net>

Contact

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