

NCT02446600 NRG-GY004 D2 QOL/PRO NCTN/NCORP DATA ARCHIVE

Olaparib With or Without Cediranib Versus Platinum-Based Chemotherapy in Recurrent Platinum-Sensitive Ovarian Cancer (NRG-GY004): A Randomized, Open-Label, Phase III Trial

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Data as of: June 5, 2020

Dataset ID: NCT02446600-D2

This dataset contains quality of life (QOL) data from trial NCT02446600 presented in 35290101. Unless otherwise specified, blanks or periods indicate missing data.

These Data can be used to approximate the published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g. when data must be modified for de-identification purposes or have undergone further data cleaning).

<i>Seq</i>	<i>Name</i>	<i>Type</i>	<i>Label</i>
1	upi	char	Universal Patient ID

<i>Seq</i>	<i>Name</i>	<i>Type</i>	<i>Label</i>
2	fosi_drsp	num	NFOSI-DRS-P Subscale Score. Range 0-36. A larger score indicates preferable or better state of health.

<i>Seq</i>	<i>Name</i>	<i>Type</i>	<i>Label</i>
3	form_n	num	Number of valid QOL forms completed

<i>Seq</i>	<i>Name</i>	<i>Type</i>	<i>Label</i>
4	form_b	num	Baseline QOL form completion status

<i>Values</i>	<i>Label</i>
0	No
1	Yes

<i>Seq</i>	<i>Name</i>	<i>Type</i>	<i>Label</i>
5	qol_eval	num	Patient who completed baseline and at least one follow-up QOL assessments was evaluable for QOL outcomes.

<i>Values</i>	<i>Label</i>
0	No
1	Yes

<i>Seq</i>	<i>Name</i>	<i>Type</i>	<i>Label</i>
6	qol_time	num	QOL Assessment Time (Weeks from baseline).

<i>Values</i>	<i>Label</i>
1	Baseline
2	12 Weeks
3	24 Weeks
4	36 Weeks
5	48 weeks
6	60 Weeks
7	72 Weeks
8	84 Weeks
9	96 weeks
10	108 weeks

<i>Seq</i>	<i>Name</i>	<i>Type</i>	<i>Label</i>
7	form_valid	num	valid QOL form completed by alive Patients at current timepoint.

<i>Values</i>	<i>Label</i>
0	No
1	Yes

<i>Seq</i>	<i>Name</i>	<i>Type</i>	<i>Label</i>	<i>Notes</i>
8	ASSESSMENT_ID	num	Quality of life assessment identifier	This variable is intended to provide a unique row key for this dataset