

GOG-0275 NCTN/NCORP DATA ARCHIVE

Data as of: October 9, 2018

Notes

- 1 An international randomized phase III trial of pulse actinomycin-D versus multi-day methotrexate for the treatment of low risk gestational trophoblastic neoplasia; NRG/GOG 275.
- 2 doi: 10.1016/j.ygyno.2020.05.013
- 3 PMID: 32460997
- 4 Clinical trial information: NCT01535053.
- 5 Dataset ID: NCT01535053-D2.
- 6 Unless otherwise specified, period values (“.”) indicate missing data.
- 7 Data can be used to approximate 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).

Var 1	Type	Label
upi	C	Universal Patient ID

Var 2	Type	Label
body_image	N	Body Image Score

Var 3	Type	Label
side_effect	N	Side Effect Score

Var 4	Type	Label
sexual_function	N	Sexual Function Score

Var 5	Type	Label
fact	N	FACT Score

Var 6	Type	Label
qol_eval	N	Patients who completed baseline and >= one follow-up QOL assessments were evaluable for QOL outcomes.

Code	Definition
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0	No
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1	Yes
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Var 7	Type	Label
bytime	N	Bothered by amount of time to have a treatment

Code	Definition
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.	Missing
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0	No
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1	Yes
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Var 8	Type	Label
bymethod	N	Bothered by method to get treatment

Code	Definition
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.	Missing
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0	No
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1	Yes
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Var 9	Type	Label
bycycle	N	Bothered by number of cycles to get hCG normalized

Code	Definition
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.	Missing
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0	No
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1	Yes
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Var 10	Type	Label
bytreatment	N	Bothered by number of treatments needed per week

Code	Definition
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.	Missing
0	No
1	Yes

Var 11	Type	Label
qol_time	N	QOL assessment time point

Code	Definition
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1	Baseline
2	4 Weeks
3	8 Weeks
4	12 Weeks
5	26 weeks