



FIGO Staging of Gestational Trophoblastic Neoplasia (GTN) and modified WHO Prognostic Scoring System as adapted by FIGO

Stage	Disease confined to the uterus	Risk factor	Score			
			0	1	2	4
Stage I	Disease confined to the uterus					
Stage II	GTN extends outside of the uterus, but is limited to the genital structures (adnexa, vagina)	Age (years)	<40	≥40	-	-
		Antecedent pregnancy	Mole	Abortion	Term	-
Stage III	GTN extends to the lungs, with or without genital tract involvement	Interval (months)*	4	4 to 6	7 to 12	>12
		Pretreatment serum hCG (mIU/mL)	<10 ³	10 ³ to 10 ⁴	10 ⁴ to 10 ⁵	>10 ⁵
Stage IV	All other metastatic sites	Largest tumor (including uterus)	<3 cm	3 to 4 cm	≥5 cm	-
The stage should be followed by the sum of the risk factors (eg, III:5)		Site of metastases	Lung ¶	Spleen, kidney	GI tract	Brain, liver
		Number of metastases	-	1 to 4	5 to 8	>8
		Prior failed chemotherapy	-	-	Single drug	≥2 drugs

FIGO: International Federation of Gynecology and Obstetrics; WHO: World Health Organization; hCG: human chorionic gonadotropin; GI: gastrointestinal.

* Interval (in months) between end of antecedent pregnancy and start of chemotherapy.

¶ The presence of lung metastases is assessed by conventional chest radiograph and not computed tomography.

Original figure modified for this publication. Berkowitz RS, Goldstein DP. Current management of gestational trophoblastic diseases. *Gynecol Oncol* 2009; 112:654. Table used with the permission of Elsevier Inc. All rights reserved.

