Gestational Trophoblastic Disease - Patient Record

Patient Sticker

Lead Clinician: _____

Diagnosis ○ Partial Mole ○Complete Mole

Date of Diagnosis (evacuation): _____

Date of Multidisciplinary Meeting: ` _____

Checklist

✓ Chest X Ray result	○ normal	○ abnormal: _____
✓ Registered	○ local	○ central
✓ Contraception	○ discussed	
✓ Written information	○ given	**Comments:** _____
✓ Counselling	○ offered	
✓ tHCG taken		_____

Checklist filled in (Name, Signature, Date) _____

tHCG Pre-evacuation thCG _____ IU/L Date: _____

Post-evacuation thCG _____ IU/L Date: _____

Weekly test (till negative x2) **Monthly tests**

Week	Date	thCG		Week	Date	thCG		Month	Date	thCG
1				13				1		
2				14				2		
3				15				3		
4				16				4		
5				17				5		
6				18				**6**		
7				19				7		
8				20				8		
9				21				9		
10				22				10		
11				23				11		
12				24				12		

- **Refer to Medical Oncology at any time if:**
  - Plateau of t hCG lasts for 4 measurements over a period of 3 weeks or longer; days 1, 7, 14, 21 (+/- 10%)
  - Rise of hCG on three consecutive weekly measurements, over a period of two weeks or longer, days 1,7,14 (> 10%)
  - hCG >20,000 >4 weeks after evacuation

- **Duration of Follow up** (IF MDM occurred, otherwise follow Complete Mole schedule)
  - Partial mole……..stop as soon as tHCG negative
  - Complete mole……6 months after normalisation
  - any mole with a multiple pregnancy ……...monthly for 12 months after normalisation
  - If t hCG has NOT converted to normal within 56 days (8weeks)…….monthly for 12 months after normalisation