

Schedule of Assessments

Patients will be screened before entry to establish eligibility.

Flow sheet of assessments

Tests and procedures	Screening		D-1 to D1 and D7 to D8 while on Rx	Every cycle while on Rx	After 4 th cycles	At time of progression
	D-28 to 0	D-7 to 0				
Informed consent	X					
History and exam, wt, PS (ECOG) ¹		X		X		X
Serum pregnancy test ²		X				
Hematology (CBC/DC)		X	X			
Biochemistry ³		X		X		X
Triglyceride		X				
Chest x-ray		X			X	X
Tumor assessment by physical exam		X		X		X
Tumor assessment by image study ⁴	X				X	X
Systemic staging work-up ⁵	X					X
Tumor biopsy for IHC studies	X					

1. ECOG performance status scale.
2. For women of childbearing potential only.
3. Biochemistry includes Alb, Globulin, BUN, creatinine, bilirubin, AST, ALT, LDH, ALP, UA, Na, K, Ca and fasting sugar and triglyceride.
4. Tumor assessment: see section 7. In patient with tumor size less than 4 cm, tumor size could be measured by breast echo or CT scan, breast MRI. In patient with tumor size larger than 4 cm, tumor size should be measured by CT scan or breast MRI.
5. In patient with clinical stage III disease, bone scan and chest/abdominal CT scan or PET scan are needed. In patient with clinical stage II disease, the systemic image work up is optional.