

North Central Cancer Treatment Group

N0275: Phase II Trial Evaluating Resection followed by Adjuvant Radiation Therapy (RT) for Patients with Desmoplastic Melanoma

Addendum 3 – August 31, 2007

Summary

- Protocol Resource page revision
- In Section 4, Test schedule, additional verbiage has been added to Footnote 5, to allow for CT scans to be done ≤ 84 days prior to registration instead of the current time frame of ≤ 14 days prior to registration.
- Administrative/editorial changes

Replacement pages are included. Please incorporate into the protocol and keep this addendum with your protocol.

Title page The title page now reflects the addition of NCCTG Addendum 3.

Protocol Resource Page

This page has been revised to reflect the new template. The following people with contact information have been added to this page:

**Evie Brennan, Christine R Maszk, Patricia G McNamara,
and Vicki Bryhn**

Because of a staffing change, NCCTG Member Nurse, Jill Healy has been removed from the protocol.

Section 4.0 Test Schedule

Page 8: In the “Test Schedule” table, in rows one, three, four, and five the footnotes have been moved from the “Test and Procedures” column to the “≤14 days prior to registration” column for clarification and readability as follows:

Tests and Procedures	≤14 days prior to registration	Weekly during radiation therapy (weeks 1-3)	At completion of RT	Post completion of RT (Observation)	
				Q3 months (years 0-2)	Q 6 months (years 3-5)
Surgery/Evaluation of regional Lymph node disease ^{1,6}	X ^{1,6}				
History and Exam, disease status, Wt, PS, toxicity	X ²		X	X	X
Chest CT ⁵	X ⁵				
Review of Pathology ^{1,3,6}	X ^{1,3,6}				
Urine Pregnancy Test ⁴	X ⁴				
CBC ANC, WBC, PLT, Hgb	X	X ⁷	X		
Brief Fatigue Inventory		X ⁸	X	X ⁹	
CXR				X	X

Page 8 Additional text has been added to footnote 5 for clarification that the Chest CT timeframe has changed from two weeks to 12 weeks (84 days).

“A chest CT must be performed to rule out metastatic disease ≤ **84 days (12 weeks) prior to registration.**”