Agenda

North Central Cancer Treatment Group

Radiation Oncology Committee Meeting

Mayo A & B - Mayo Civic Center

May 13, 2011

7:00 a.m. – 7:30 a.m.
Administrative Session
1. Quality control report, review of major deviations - Dr. Jim Martenson
2. RPC report
3. Executive Committee report and General Comments - Dr. Ken Klein
4. CRA issues
5. 3D CRT credentialing
   To complete the credentialing process, go to http://rpc.mdanderson.org/rpc/. From here, click on “CREDENTIALING,” then “NCCTG,” then “3D Benchmark.” This will take you to a PDF file. Please print the file and follow the instructions for completion and submission of the credentialing materials. When you submit the materials, include information clearly identifying you as an NCCTG site. If you need more details regarding the process, contact Irene Harris at iharris@mdanderson.org (713-745-8989).
6. New radiation oncologists:
   - Angela Babbo
     Mayo Clinic
   - Joyce Battle
     Mayo Clinic Florida
   - James Blom
     Virginia Mason CCOP
   - David Bryant
     Wichita CCOP
   - Mark Campbell
     Grand Rapids Clinical Oncology Program
   - Ignacio Castellon
     Mayo Clinic Florida
   - Theodore Chung
     Virginia Commonwealth University
   - Michele Corsini
     Sioux Community Cancer Consortium CCOP
   - Marka Crittenden
     Columbia River Oncology Program
   - Douglas Einstein
     Dayton CCOP
   - Patrick Fabrizio
     Grand Rapids Clinical Oncology Program
   - Brad Factor
     Mayo Clinic Florida
   - Cherie Hayostek
     University of New Mexico
   - Charles Hechtman
     Mayo Clinic Florida
   - Yat Hong Lau
     Missouri Valley Consortium CCOP
   - James Leenstra
     St. Vincent Hospital CCOP
   - Andrew O’Leary
     Toledo Community Hospital Oncology Program
   - Stephen Sack
     Natalie W. Byrant Cancer CCOP
   - John Schallenkamp
     Montana Cancer Consortium CCOP
   - Brion Shin
     Northern Indiana Cancer Research Consortium
   - Sosa Valenzuela
     Marshfield CCOP
7. New radiation facilities:

Rice
Component of Metro MN CCOP

Florida Hospital
Affiliate of Mayo Clinic Florida

Ochsner Baptist
Component of Ochsner CCOP

Peace Health Joseph Hospital
Component of VA Mason CCOP

Clackamas
Component of Portland

St. Michael’s Hospital
Component of Marshfield CCOP

7:30 a.m. – 9:00 a.m.
Protocol Session

1. Lung – Dr. Steven Schild
   a. Small cell lung cancer (SCLC)
      (1) 30610: Phase III Comparison of Thoracic Radiotherapy Regimens in Patients with Limited Small Cell Lung Cancer also Receiving Cisplatin and Etoposide
   b. Non-small cell lung cancer (NSCLC)
      (1) N0628 RTOG 0617/NCCTG/CALGB phase III trial of 60 Gy vs. 74 Gy in stage III NSCLC
      (2) N0921 RT Cetuximab + alimta for elderly patients with stage III NSCLC (in development)
      (3) N0825 alimta +carbo+TRT for stage IV NSCLC with central bulky or symptomatic disease
      (4) Other studies

2. Melanoma—Dr Steve Schild

3. GI – Dr. Mike Haddock
   a. Rectal adjuvant protocols E5204 and R04
   b. N064A, Phase II Study of RT, Panitumumab, and chemotherapy (5FU by PVI or capecitabine during RT and gemcitabine after RT), locally advanced pancreas cancer.

4. Breast—Dr Michele Halyard
   a. NSABP B-39
   b. ALLTO
5. CNS – Dr. Paul Brown
   a. N0577 Anaplastic Oligo
   b. N0574 WBRT vs Observation for 1-3 brain mets
   c. R0825 Phase III RT/TMZ +/- Bevacizumab for Newly Diagnosed GBMs (replacement for R0525)
   d. E3F05, A Phase III Study of Radiation Therapy with or without temozolomide for Symptomatic or Progressive Low-Grade Gliomas.
   e. N057K, Phase I/II Evaluation of RAD001, Radiation and Temozolomide Followed by Adjuvant Temozolomide and RAD001 in Newly Diagnosed Glioblastoma
   f. N0877 Phase I/Randomized Phase II Trial of Either Dasatinib or Placebo Combined with Standard Chemo-Radiotherapy for Newly Diagnosed Glioblastoma Multiforme (GBM)
   g. N0874 Phase I/II Study of Vorinostat (Suberoylanilide Hydroxamic Acid [SAHA]), Temozolomide, and Radiation Therapy in Patients with Newly Diagnosed Glioblastoma
   h. EORTC 26053-22054: Phase III Trial on Concurrent and Adjuvant Temozolomide Chemotherapy in Non-1p/19q Deleted Anaplastic Glioma: The CATNON Intergroup Trial
   i. Concept for patients with 1 to 4 brain metastases (at least one resected). Patients would be randomized to either radiosurgery to the resected cavity or whole brain radiation therapy. In both arms, unresected brain metastases would be treated with radiosurgery.

6. Cancer Control: Dr. Robert Miller
   a. N09C6: Phase III study of oral doxepin solution for treatment of oral pain due to oral stomatitis related to radiation therapy + chemotherapy or chemotherapy alone. Robert Miller, M.D.
   d. Concept: Lactobacillus acidophilus vs placebo for prevention of enteritis during pelvic radiation therapy.