

NCIC CLINICAL TRIALS GROUP

BRAIN

DISEASE SITE COMMITTEE MEETING

AGENDA

Venue: Delta Chelsea Hotel, Toronto

Date: Saturday, May 3rd, 2008

Time: 8:30 am – noon

Chairs: Dr. Greg Cairncross & Dr. Warren Mason

8:30 am **WELCOME AND INTRODUCTION** Dr. W. Mason

ONGOING STUDIES

8:40 am **CE.5** (EORTC 22033-26033): PRIMARY CHEMOTHERAPY WITH TEMOZOLOMIDE VS. RADIOOTHERAPY IN PATIENTS WITH LOW-GRADE GLIOMAS AFTER STRATIFICATION FOR GENETIC 1P LOSS: A PHASE III STUDY Drs. W. Mason & D. Rheaume

8:50 am **CE.5S**: THE SOCIOBEHAVIOURAL EFFECTS OF PRIMARY CHEMOTHERAPY WITH TEMOZOLOMIDE VS RADIOOTHERAPY IN PATIENTS WITH LOW-GRADE GLIOMAS AFTER STRATIFICATION FOR GENETIC 1 P LOSS: A PHASE III STUDY Dr. M. Parkinson

9:00 am **CE.6**: A RANDOMIZED PHASE III STUDY OF TEMOZOLOMIDE AND SHORT-COURSE RADIATION VERSUS SHORT-COURSE RADIATION ALONE IN THE TREATMENT OF NEWLY DIAGNOSED GLIOBLASTOMA MULTIFORME IN ELDERLY PATIENTS Drs. N. Laperriere & J. Perry

9:15 am **IND.162**: A PHASE I STUDY OF TEMOZOLOMIDE AND RAD001C IN PATIENTS WITH MALIGNANT GLIOMA Dr. W. Mason

PLANNED STUDIES

9:25 am **CEC.1** (EORTC 26053-22054): PHASE III TRIAL COMPARING NO ADJUVANT CHEMOTHERAPY VERSUS ADJUVANT THERAPY UNTIL PROGRESSION FOR ANAPLASTIC GLIOMA WITHOUT 1P/19Q LOSS. AN EORTC/NCI-C/RTOG INTERGROUP STUDY Drs. W. Mason & C. O'Callaghan

9:40 am **CEC.2** (NCCTG N0577): PHASE III INTERGROUP STUDY OF RADIOOTHERAPY VERSUS TEMOZOLOMIDE ALONE VERSUS RADIOOTHERAPY WITH CONCOMITANT AND ADJUVANT TEMOZOLOMIDE FOR PATIENTS WITH NEWLY DIAGNOSED ANAPLASTIC OLIGODENDROGLIOMA OR ANAPLASTIC MIXED GLIOMA WITH CHROMOSOMAL CO-DELETIONS OF 1P AND 19Q Dr. G. Cairncross

10:00 am **REFRESHMENT BREAK**

FUTURE STUDIES

10:20 am POST OPERATIVE RADIOSURGERY TO THE TUMOUR BED FOLLOWING RESECTION OF A SINGLE METASTASIS
Dr. D. Roberge

10:40 am TRIAL OF DCA IN GBM
Drs. J. Easaw & P. Forsyth

11:00 am **BRAIN DISEASE SITE STRATEGIC PLANNING**
Dr. W. Mason

ACCRUAL TO NCIC CTG STUDIES

PHASE I/II PROGRAM - WORKSHOP

METASTATIC DISEASE TRIALS

12:00 pm **ADJOURN**