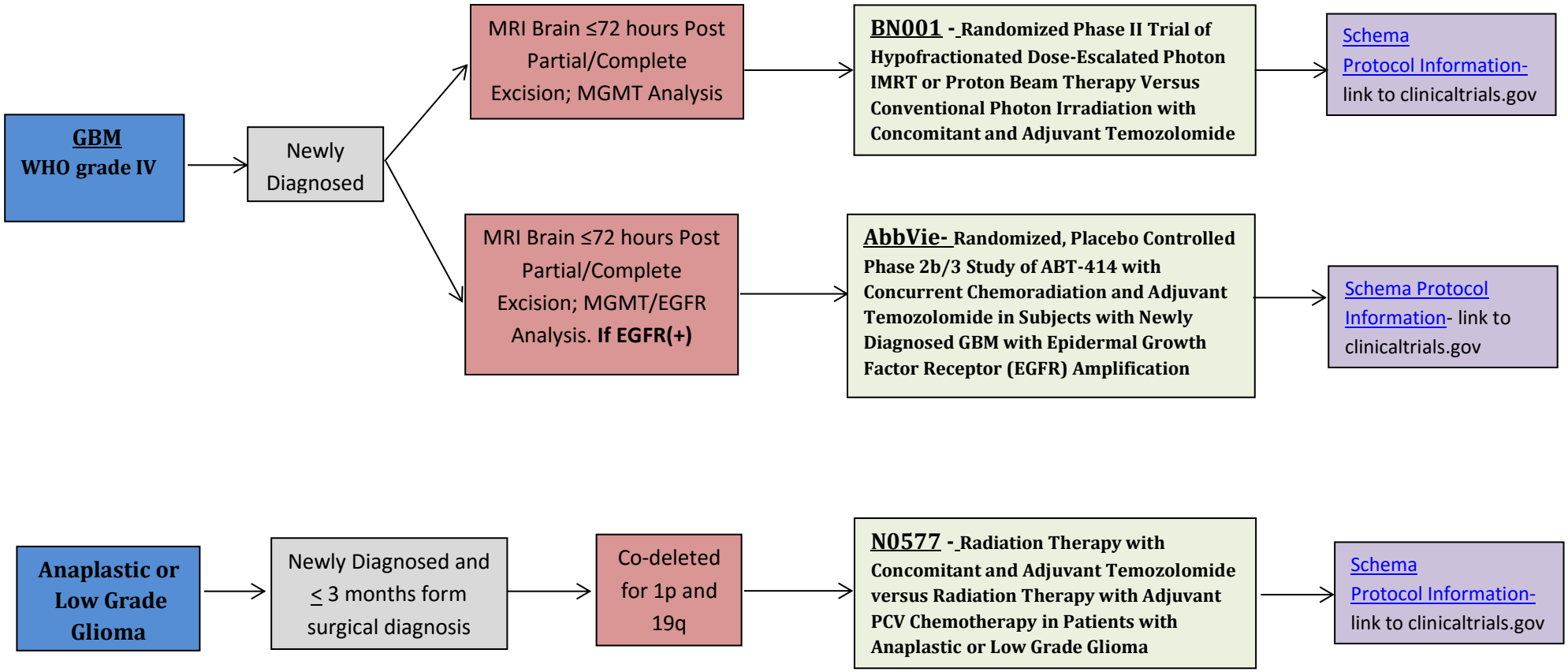
Brain Tumor


GBM
WHO grade IV
Newly Diagnosed
MRI Brain ≤72 hours Post Partial/Complete Excision; MGMT Analysis
BN001 - Randomized Phase II Trial of Hypofractionated Dose-Escalated Photon IMRT or Proton Beam Therapy Versus Conventional Photon Irradiation with Concomitant and Adjuvant Temozolomide
Schema
Protocol Information-
link to clinicaltrials.gov
MRI Brain ≤72 hours Post Partial/Complete Excision; MGMT/EGFR Analysis. If EGFR(+)
AbbVie- Randomized, Placebo Controlled Phase 2b/3 Study of ABT-414 with Concurrent Chemoradiation and Adjuvant Temozolomide in Subjects with Newly Diagnosed GBM with Epidermal Growth Factor Receptor (EGFR) Amplification
Schema Protocol Information- link to clinicaltrials.gov
Anaplastic or Low Grade Glioma
Newly Diagnosed and ≤ 3 months form surgical diagnosis
Co-deleted for 1p and 19q
N0577 - Radiation Therapy with Concomitant and Adjuvant Temozolomide versus Radiation Therapy with Adjuvant PCV Chemotherapy in Patients with Anaplastic or Low Grade Glioma
Schema
Protocol Information-
link to clinicaltrials.gov