ITC Plans for GY10

1. Service
   a. Continue to provide Digital Data Integrity QA (DDIQA) service to RTOG, NSABP, JCOG, EORTC, and other cooperative groups that request ITC services
   b. Continue to support NCIA/RTOG 0522/ACRIN Project
   c. Continue to support QRRO Prostate Seed Implant Project
   d. Continue to assist CDRP institutions to meet credentialing criteria for advanced technology protocols
   e. Explore new service opportunities

ITC Plans for GY10 (2)

2. Development (See timetable for QuASA^{2}R)

   a. Develop DDIQA / Archive loading tools

   b. Populate TeraMedica Evercore database

   c. Evaluate/acquire/implement in production mode diagnostic image review tool (e.g., MIMvista)

   d. Implement remote access server for server-side review

   e. Implement production mode Grid-enabled CERR

ITC Plans for GY10 (3)

3. Coordination/Standards

   a. Promote simplified, coordinated credentialing process across QA Centers and cooperative groups serviced by ATC

   b. Promote uniform structure naming in advanced technology protocols

   c. Support RTOG Consensus Image Segmentation Atlases

   d. Continue efforts in support of RT Data Exchange Standards (DICOM Working Group – 7; IHE-RO; and Direct Support for TP Vendor Data Export Efforts)

   e. Continue to participate in caBIG In Vivo Imaging Workspace (Clinical Trial Tool Integration (CTTI Requirements)

   f. Continue to monitor related informatics efforts: (1) MAX – QARC; (2) TRIAD – ACR; (3) VIEW – QARC, ACR; (4) OPEN – CTSU; (5) CDMS – caBIG; (6) Docu-MART – CTEP, CALGB, ECOG, SWOG

   g. Update/maintain ATC website