**Baines Image Quizzer**

**Installation**

* Install USB on your PC or laptop
  + USB contents:
    - **Image Quizzer Installation.docx** – this document
    - **BainesImagingSecurity** - an encrypted volume holding the patient data for this study
    - **VeraCrypt.exe** – an application to mount the encrypted data volume onto your PC
    - **Slicer-4.11.20200930-win-amd64.exe** – application to install the required version of 3D Slicer
    - **ImageQuizzer** folder – holds the module to run the quiz
* Install 3D Slicer
  + On USB, locate and double click on Slicer-4.11.20200930-win-amd64.exe
    - Accept installation defaults
  + We are using version 4.11.20200930; revision 29402; built 2020-10-02
    - Using any other version of Slicer may have unpredictable behavior for this application
* Install SlicerRT extension
  + Open 3D Slicer
  + Select View > Extension Manager
  + In the Search field (upper right-hand corner) input SlicerRT
  + Click Install
  + There will be a message to say the extension was installed
  + Click on Restart (bottom right-hand corner) and OK
* Connect the Image Quizzer module
  + Open 3D Slicer
  + Select Edit > Application Settings
  + Select Modules in the left-hand panel
  + Click Add to the right of “Additional module paths:” (may have to click the ‘>>’ button)
  + Search for folder **ImageQuizzer** on this USB
* To be added:
  + Veracrypt may need admin privileges to run (UAC)
  + Install pandas? (>cmd (admin); >python -m pip install pandas ) – for convert RTStruct UIDs to original volume