

Theme 2 Lecture 1 Quiz

TOTAL POINTS 5 1. Which of the following are elements of a list when reading in a DICOM in R? (select all the apply) 1 point img par nifti analyze ✓ hdr ___ rec 2. The DICOM files in our data contain 1 point a longitudinal collection of MRI studies multiple slices of the brain one slice of the brain) the entire brain 3. DICOM stands for Digital Imaging and Communications in 1 point O False True 4. What package in R can be used in read DICOM files? 1 point Oro.nifti oro.dicom $\bigcirc \ \, \mathsf{dicomR}$ o readDICOM 5. What function from the R package oro.dicom can be used to 1 point read a DICOM file into R? ○ dicomREAD ○ readNlfTl O oroREAD o readDICOM ✓ I, **Thomas John James**, understand that submitting another's work as my own can result in zero credit 6 PP for this assignment. Repeated violations of the Coursera Honor Code may result in removal from this course or deactivation of my Coursera account. Learn more about Coursera's Honor Code Submit