

Theme 2 Lecture 2 Quiz

TOTAL POINTS 5 1. The NIfTI file format is NOT: 1 point $\begin{tabular}{ll} \hline & the most commonly used type of analytic file \\ \hline \end{tabular}$ format of the file from the scanner or hospital PACS system standardized representation of images 2. What function from the oro.dicom package can be used to convert from the 1 point DICOM file format to NIfTI file format? O convert o dicom2nifti O dcm2nii ○ dicom_change 3. The function write NIfTI from the package oro.nifti is used to $% \left\{ 1,2,\ldots ,n\right\}$ 1 point oread a compressed NIfTI file write a new header for a NIfTI file write a compressed DICOM file write a compressed NIfTI file 4. PAR/REC files come from what type of scanner? 1 point Philips GE Siemens Magnavox 5. NIfTI files are an updated 1 point version of what time of image format? O PAR/REC O DICOM O R Analyze ✓ I, Thomas John James, understand that submitting another's work as my own can result in zero credit 3 P P 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 Save Submit