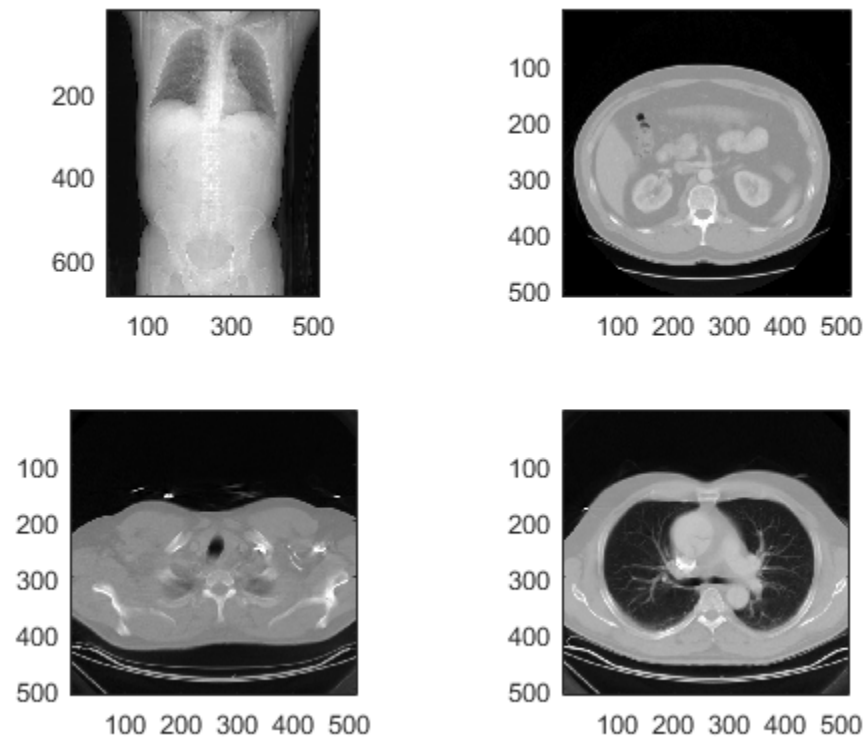

Question 2

Load the .MAT file created in Question 1

```
close all; clear; clc;  
load('imagesFileInfo.mat')  
A = myImg(1).imagename;  
B = myImg(2).imagename;  
C = myImg(3).imagename;  
D = myImg(4).imagename;  
img1 = imread(A);  
img2 = imread(B);  
img3 = imread(C);  
img4 = imread(D);
```

Display the four images in a 2x2 arrangement

```
subplot(2,2,1), subimage(img1)  
subplot(2,2,2), subimage(img2)  
subplot(2,2,3), subimage(img3)  
subplot(2,2,4), subimage(img4)
```



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