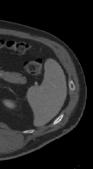
## Segmented Liver



## Radiomic Computation (e.g. Skewness)

 $rac{1}{N_p}\sum_{i=1}^{N_p}{(\mathbf{X}(i)-ar{X})^3}$ 

 $\left(\sqrt{rac{1}{N_n}\sum_{i=1}^{N_p}\left(\mathbf{X}(i)-ar{X}
ight)^2}
ight)^3$ 



## Local Skewness Map

