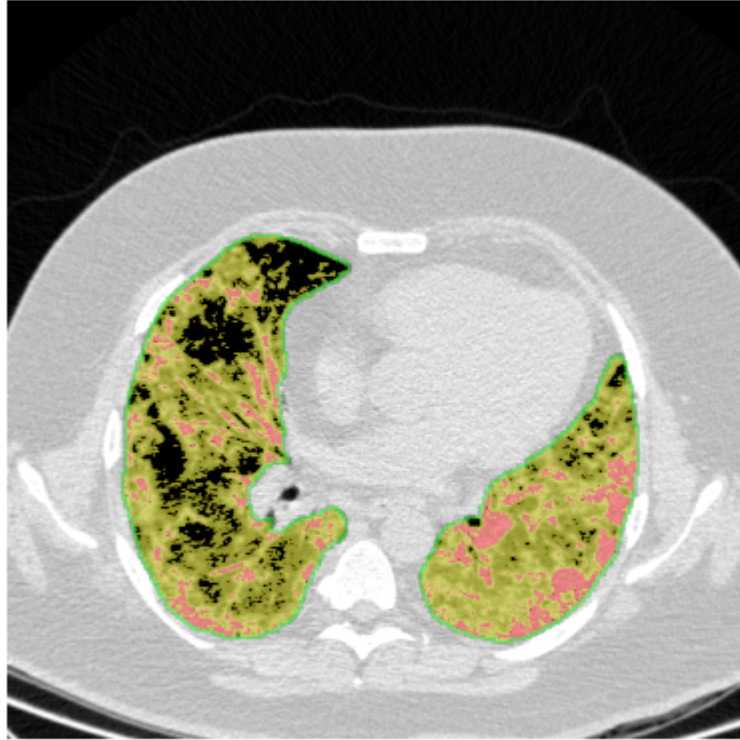


# Exemplo Zefiron:

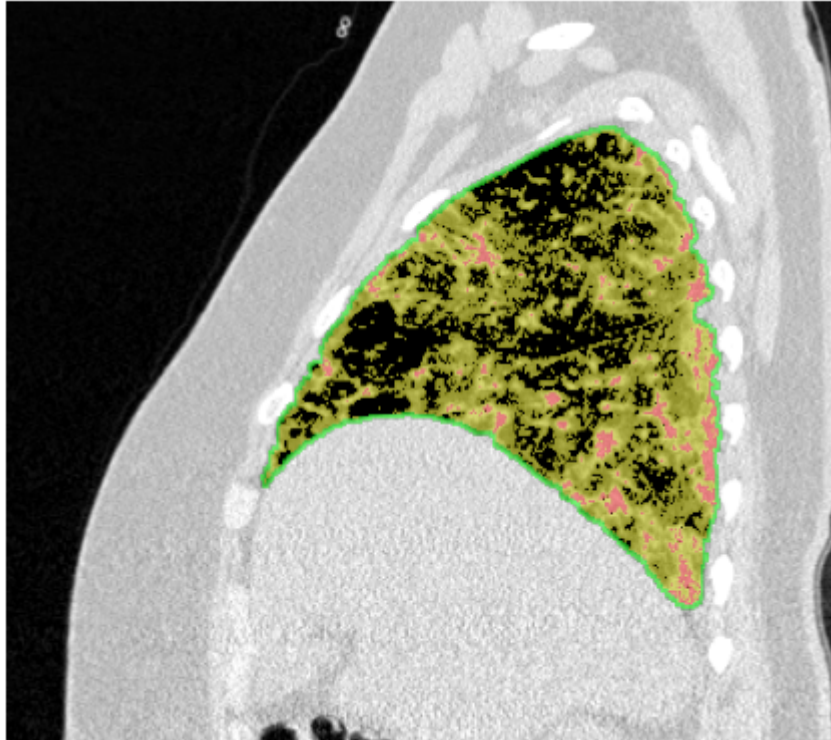
Segmentação Axial:

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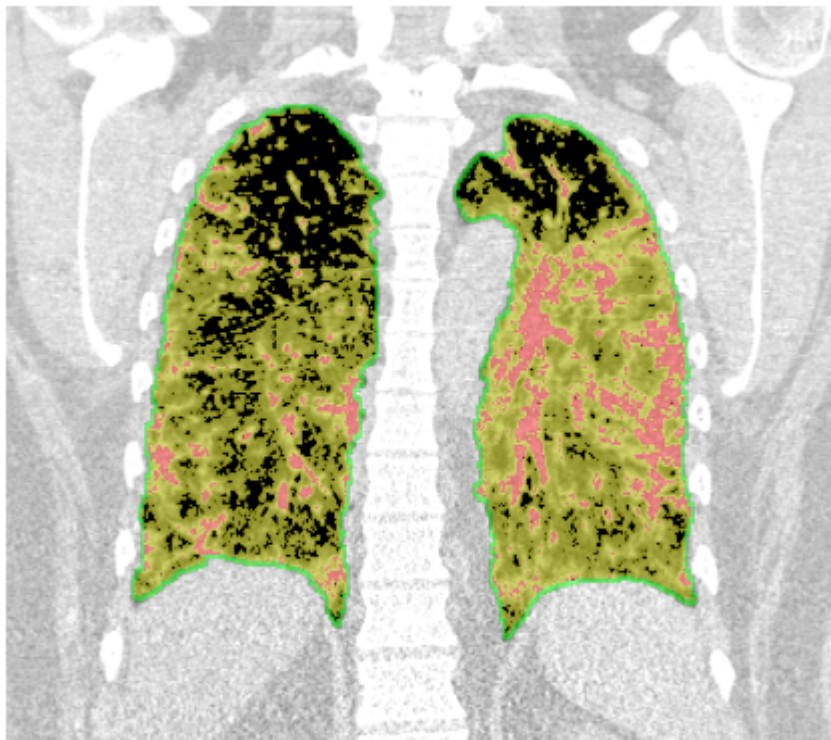
## Segmentação Sagital:

---

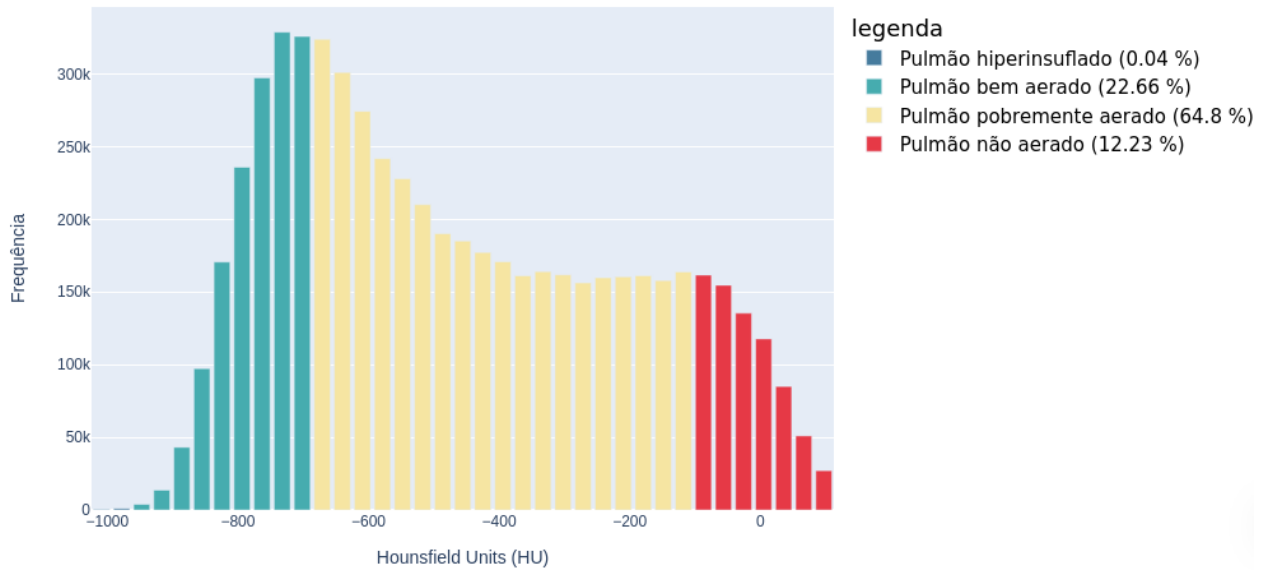


## Segmentação Coronal:

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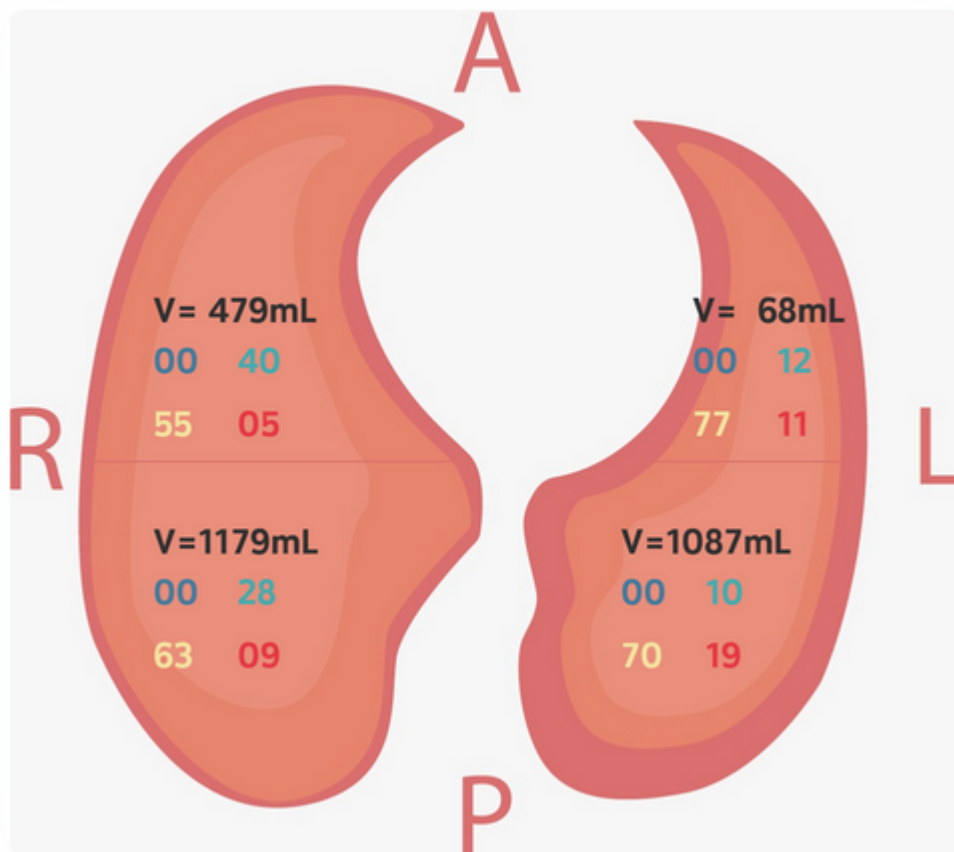


# Histograma

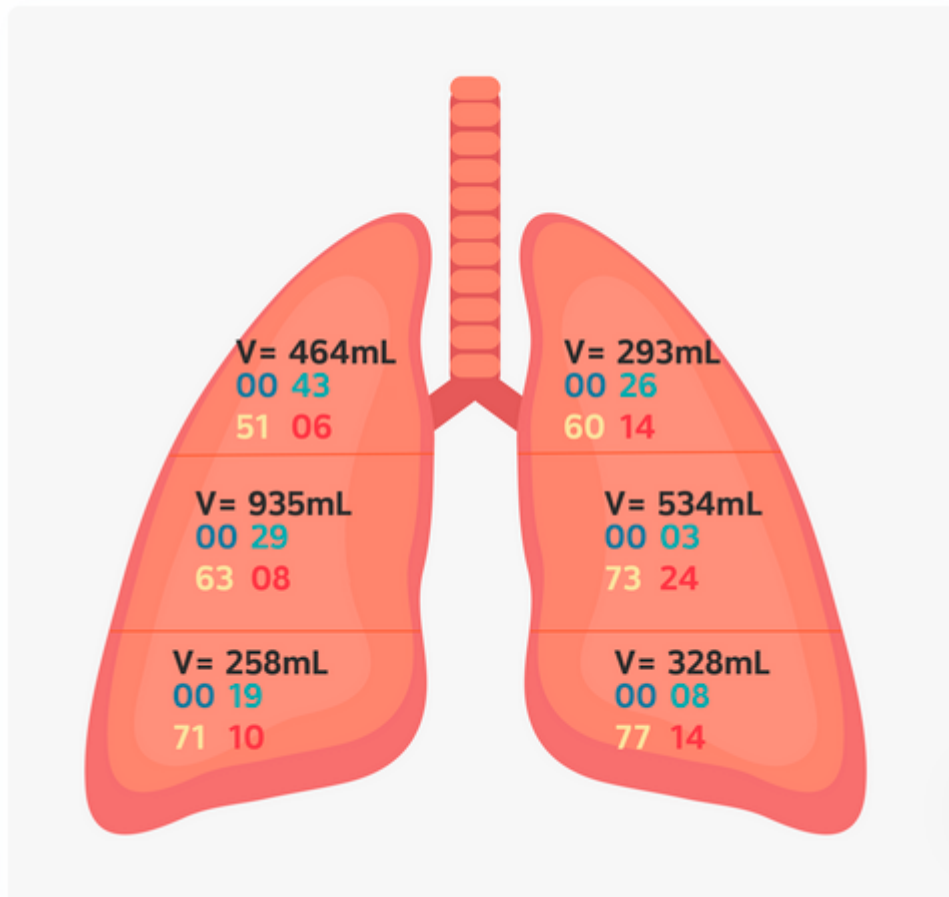


## Aeração por Regiões

### Visão Axial



## Visão Coronal



## Tabela de Estatísticas:

### Estatísticas

	Pulmão Total	Pulmão hiperinsuflado	Pulmão bem aerado	Pulmão pobremente aerado	Pulmão não aerado
Intervalo	---	< -950 UH	-950 UH a -700 UH	-700 UH a -100 UH	-100 UH a 100 UH
Volume(ml)	2813.3	1.14	637.55	1822.93	344.06
Volume Relativo(%)	100.0	0.04	22.66	64.8	12.23
Intensidade Média(UH)	-464.37	-974.12	-773.19	-440.33	-16.94
Desvio Padrão(UH)	261.4	21.1	50.13	178.1	58.02
Kurtosis	-1.02	0.02	-0.19	-1.19	0.5
Skewness	0.38	-1.03	-0.65	0.29	0.8