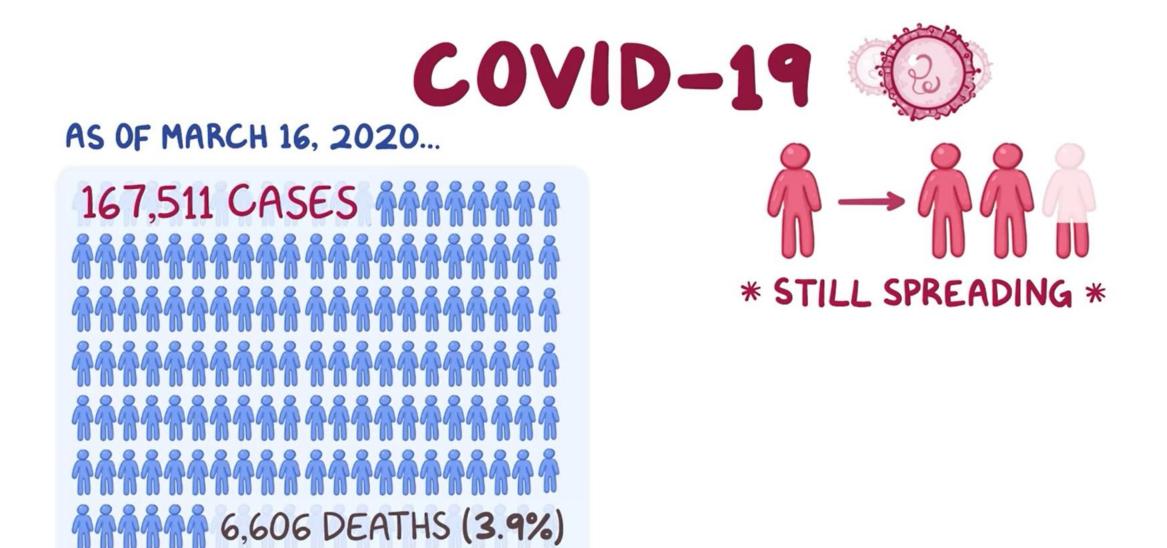
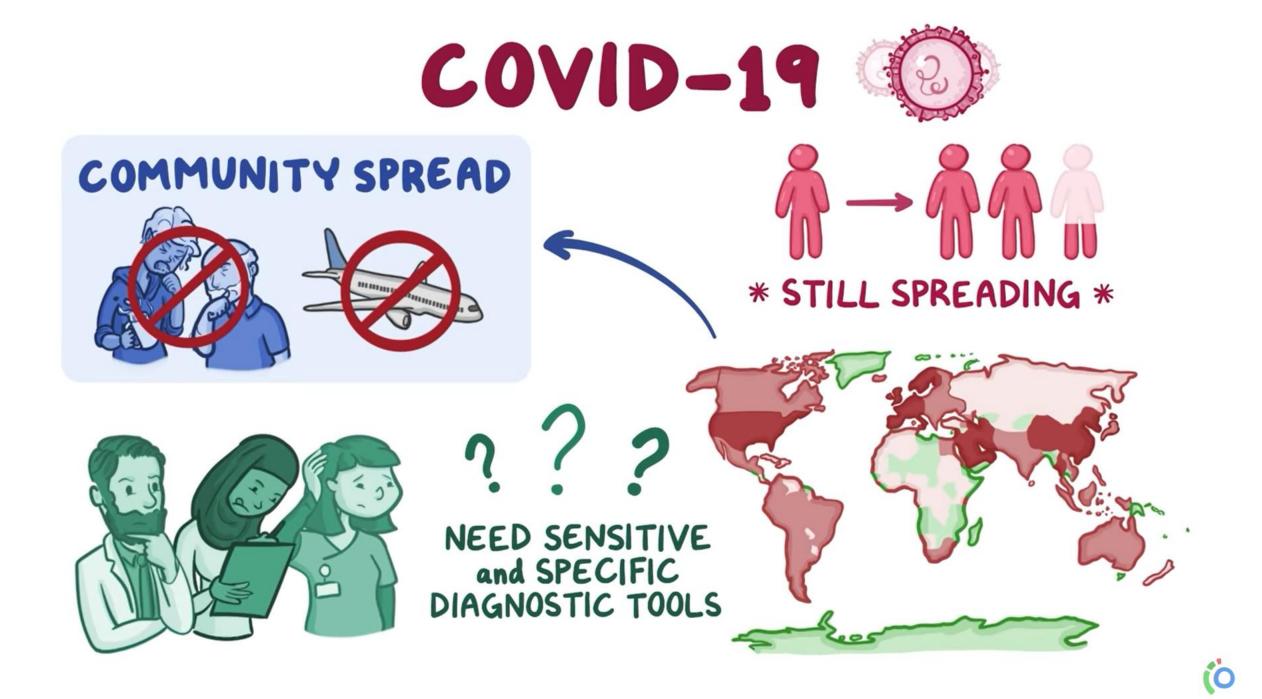
1.5 Imaging Features of COVID-19

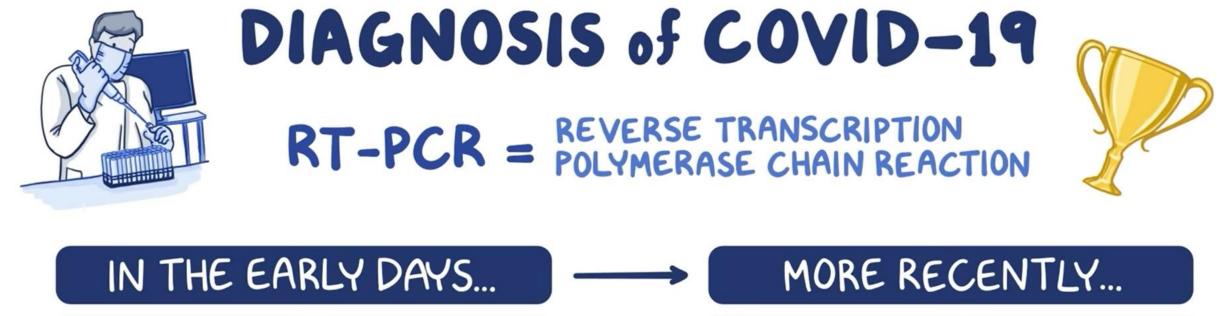
Unit 1: COVID-19

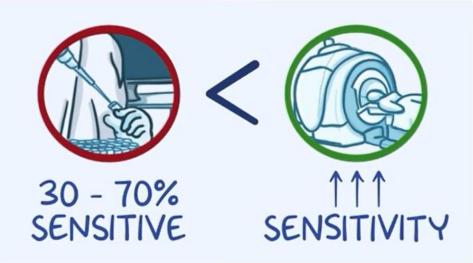


= 1,000 PEOPLE

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DIAGNOSIS of COVID-19

MORE RECENTLY CT SHOULD BE USED SPARINGLY & ONLY WHEN IMPACTING MANAGEMENT 95% + SENSITIVITY ISSUES w/ ACCESS & IAIT TIMES

COVID IMAGING FEATURES

WHEN IMAGING IS REQUIRED or SCANS SUGGEST COVID ...

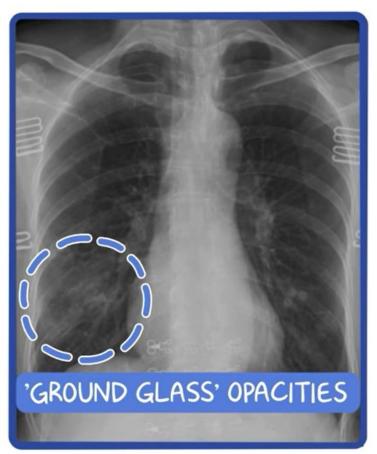


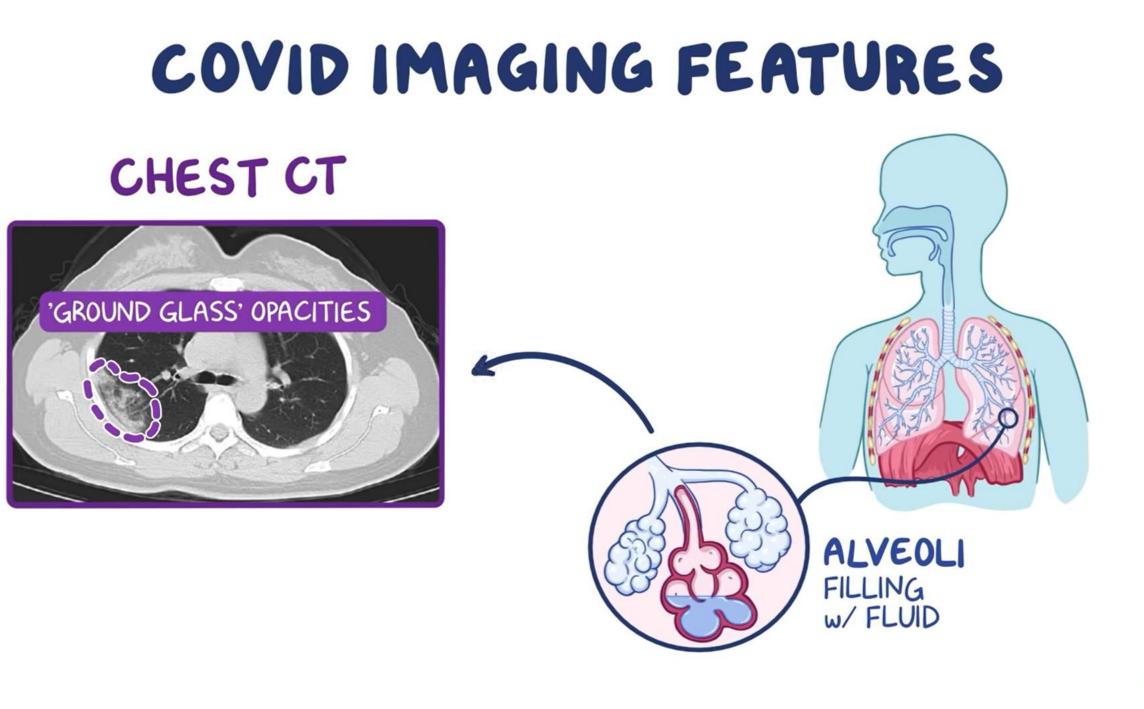


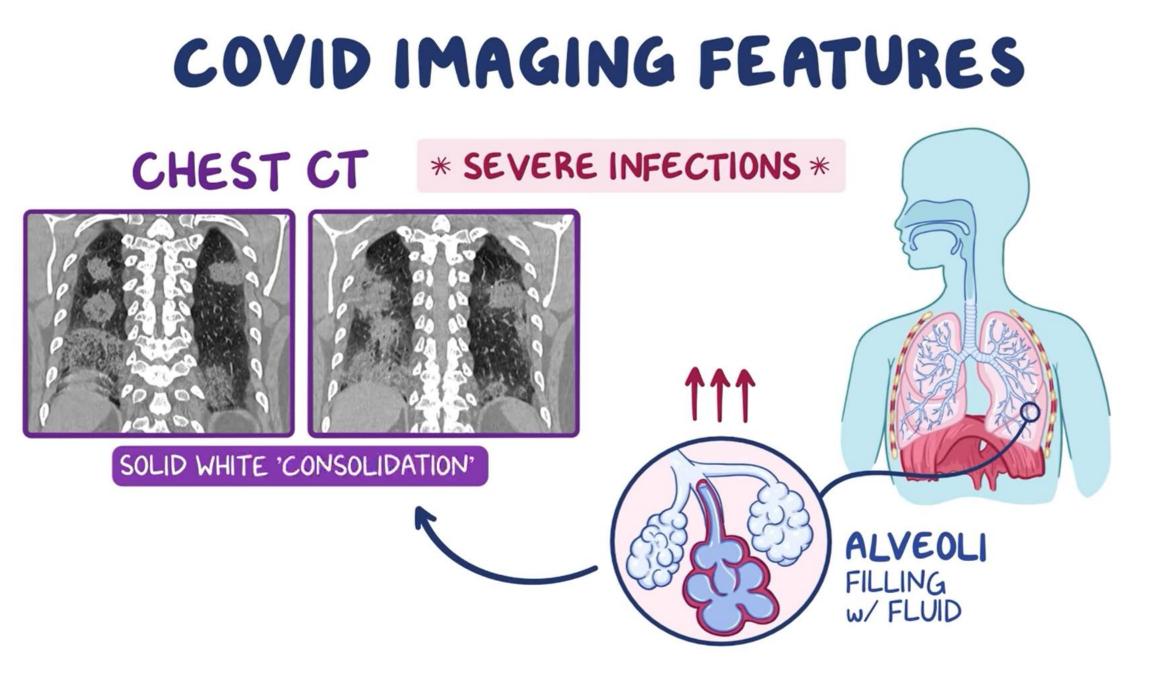


to COVID-19

CHEST X-RAY

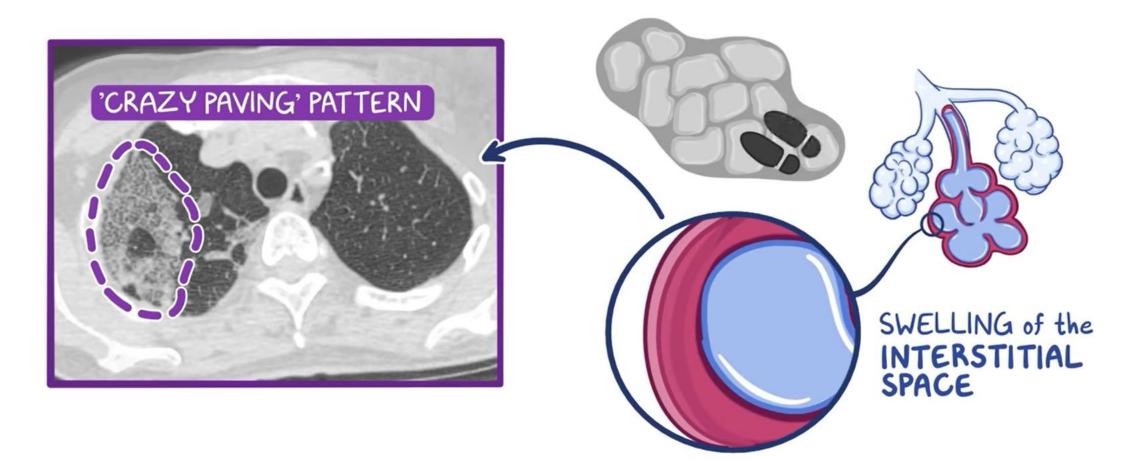






(Ò

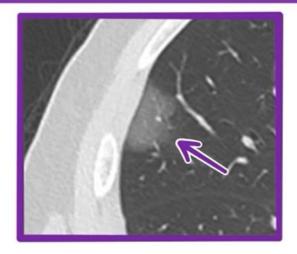
COVID IMAGING FEATURES



COVID IMAGING FEATURES

in ISOLATION or in COMBINATION -----

GROUND GLASS OPACITIES

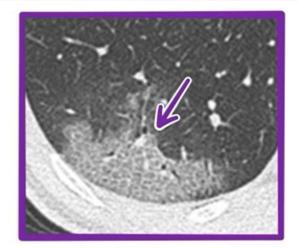


* FIRST SIGN *

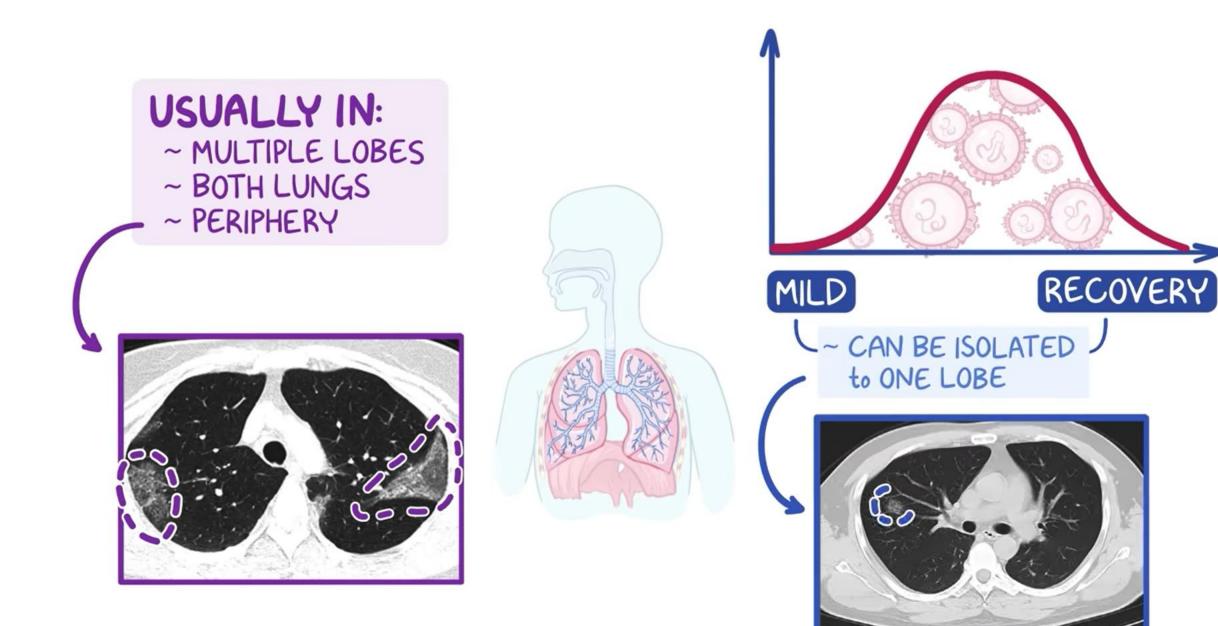
CONSOLIDATIONS

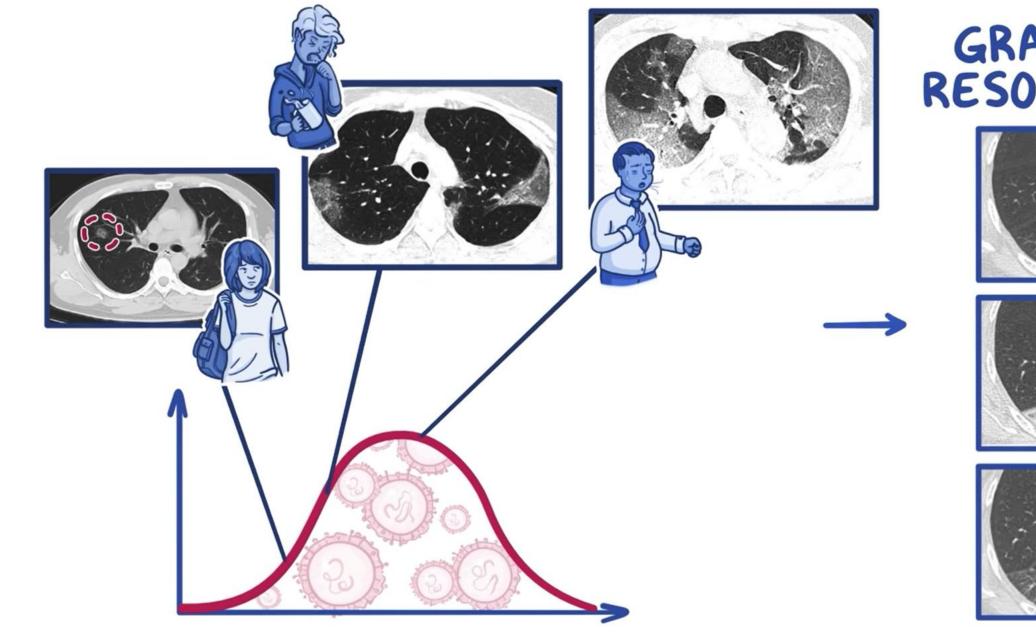


CRAZY PAVING PATTERN

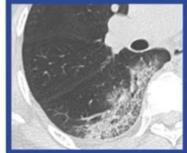


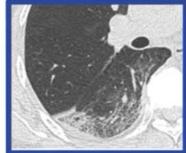
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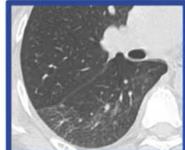




GRADUAL RESOLUTION







USUALLY NOT SEEN* in COVID-19 * or LESS OFTEN...

EFFUSIONS

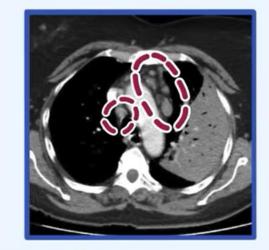


* COMMON IN:

- ~ CONGESTIVE HEART FAILURE
- ~ BACTERIAL PNEUMONIA

K LARGE LYMPH

in MEDIASTINUM or HILUM



* SEEN IN: ~ OTHER PNEUMONIAS

LUNG CAVITIES

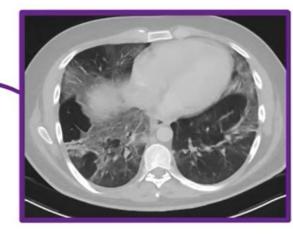


* DEVELOP IN:

~ BACTERIAL & FUNGAL PNEUMONIA

COVID-19 KEY FINDINGS ALSO SEEN in...

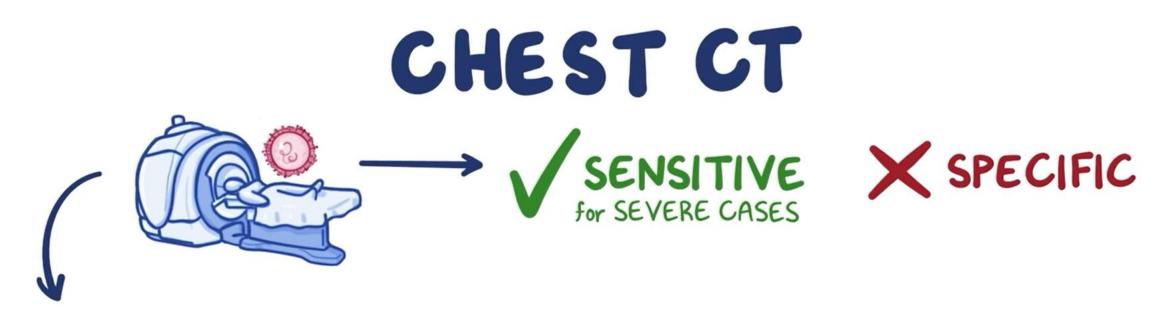




* VIRAL PNEUMONIA ~ INFLUENZA ~ ADENOVIRUS

* + NON-INFECTIOUS CONDITIONS





* ONLY WHEN IMPACTING MANAGEMENT *

