## Lineas b de kerley









 emphysema. Aortic sclerosis. Right curved scoliosis and thoracic hyperzifosis of the spine.
Kerley C line Kerley C lines depict a network - -ike density that occurs in the lungs and clus






 If the sphincter is damaged, the patient may have tor receive a t ransplant tor rep
branches


Lineas $b$ de kerley ecografia. Lineas $b$ de kerley radiografia. Que son las lineas $b$ de kerley. Lineas de kerley tipo $b$.
Lineas $b$ de kerley que indican. Lineas $b$ de kerley radiopaedia.


Kerrey lines are the results of raciological tests for rigid in the interstitial lung tissue. They are divided into different types according to their isual app
of the disease that caused the accumulation of LLibya, the X -Ray beam can show whether the patients patients are healing in response to the treatment. Pthe disease that caused the accumulation of Libya, the X-Ray beam can show whether the patient's patients are healing in response to the treamen the
People with disabilities can request an X-ray of the trunk in patients giagnosed with lung disease with card to collect trunk status data and a link to be




 run parallel between the Si and a straight line with the pleura.




