# THORAX.

## MEDIASTINA.—No. 3.

### THE MEDIASTINAL PARTITION, VIEWED FROM THE RIGHT SIDE.

The thoracic cavity having been opened, the lungs have been removed, and the mediastinal pleura stripped from the surface of the mediastinal partition.

The relative size of the subdivisions of the mediastinum is brought out, as well as their shape.

This view illustrates the structures which are in relation to the inner surface of the right lung, and should be studied with the view of that surface. (Lungs No. 2).

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***The figures indicate—***

1. Termination of superior vena cava.
2. Formation of superior vena cava, joined in this specimen by an unusual mediastinal vein.
3. Junction of right subclavian and right external jugular veins to form right innominate vein.
6. Vena azygos major.
8. Right phrenic nerve passing down in front of the root of the lung.
9. Right vagus nerve.
10. Right bronchus. The eparterial bronchus lies above the figure and the main trunk below it.
11. Main trunk of the right pulmonary artery.
12. Upper left pulmonary vein.
13. Lower left pulmonary vein.

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