

ANATOMY COMPARISON: BRONCHI

ORIENTATION

More vertical, shorter, and wider.

LENGTH

Approx. 2.5 cm

ANGLE OF DIVERGENCE

~25 degrees from the vertical plane.

LOBAR DIVISIONS

Divides into 3 secondary (lobar) bronchi.

ORIENTATION

More horizontal, longer, and narrower.

LENGTH

Approx. 5 cm

ANGLE OF DIVERGENCE

~45 degrees from the vertical plane.

LOBAR DIVISIONS

Divides into 2 secondary (lobar) bronchi.

[Illustrative Diagram: Carina and Primary Bronchi]