



The diagram illustrates a developing embryo with two primary regions. On the left, a curved, light-orange structure is labeled 'CNCC'. To its right, a long, thin, dark-red structure extends horizontally. This structure then curves downwards and to the right, forming a larger, more complex shape labeled 'Mesenchyme'. The 'Mesenchyme' region is composed of many small, dark-red circles, while the 'CNCC' region is composed of many small, light-orange circles. The overall shape of the embryo is elongated and curved, with the 'Mesenchyme' region occupying the lower and right portions of the diagram.

CNCC

Mesenchyme