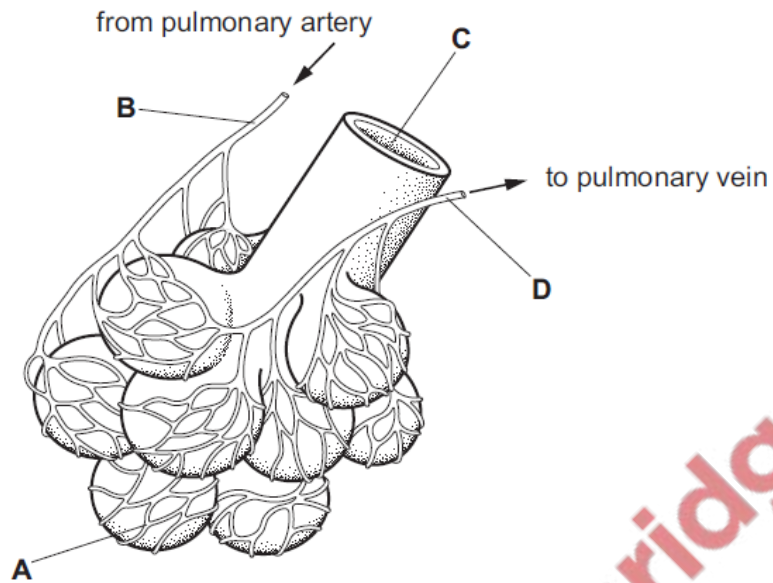


## Gas exchange in humans – 2020 IGCSE 0610

1. **Nov/2020/Paper\_11/No.22**

The diagram shows some of the structures in a human lung.

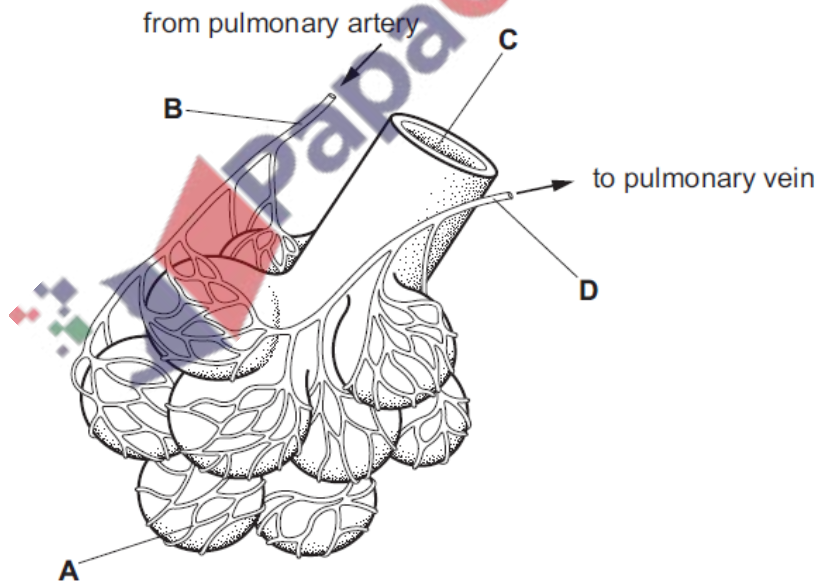
Where is the carbon dioxide concentration highest?



2. **Nov/2020/Paper\_12/No.22**

The diagram shows some of the structures in a human lung.

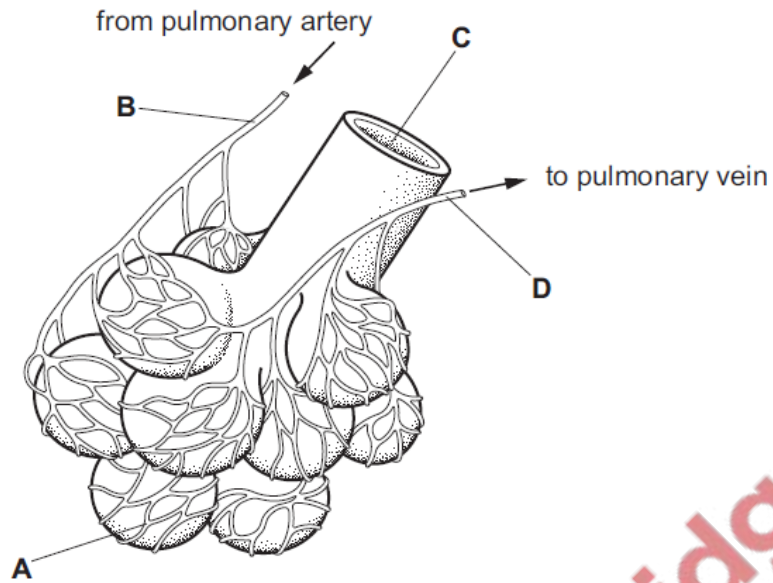
Where is the carbon dioxide concentration highest?



3. Nov/2020/Paper\_13/No.22

The diagram shows some of the structures in a human lung.

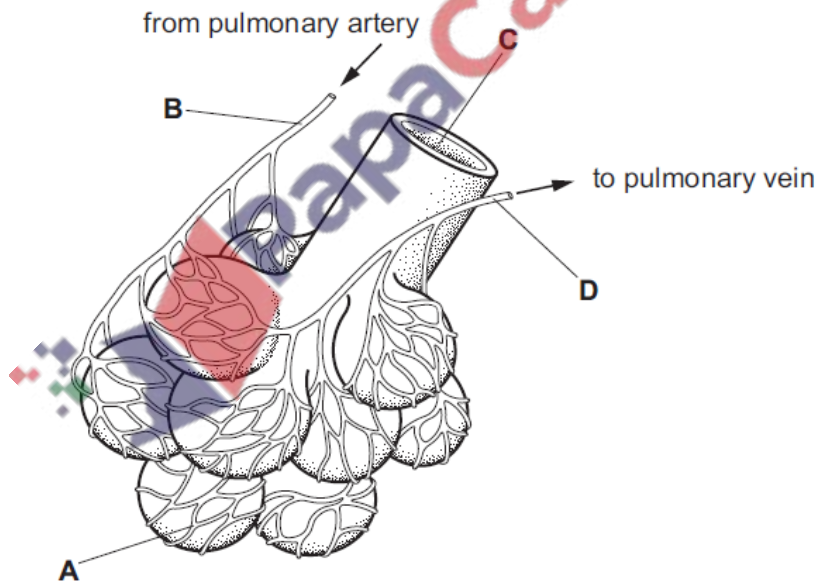
Where is the carbon dioxide concentration highest?



4. Nov/2020/Paper\_21/No.20

The diagram shows some of the structures in a human lung.

Where is the carbon dioxide concentration highest?



5. Nov/2020/Paper\_22/No.17

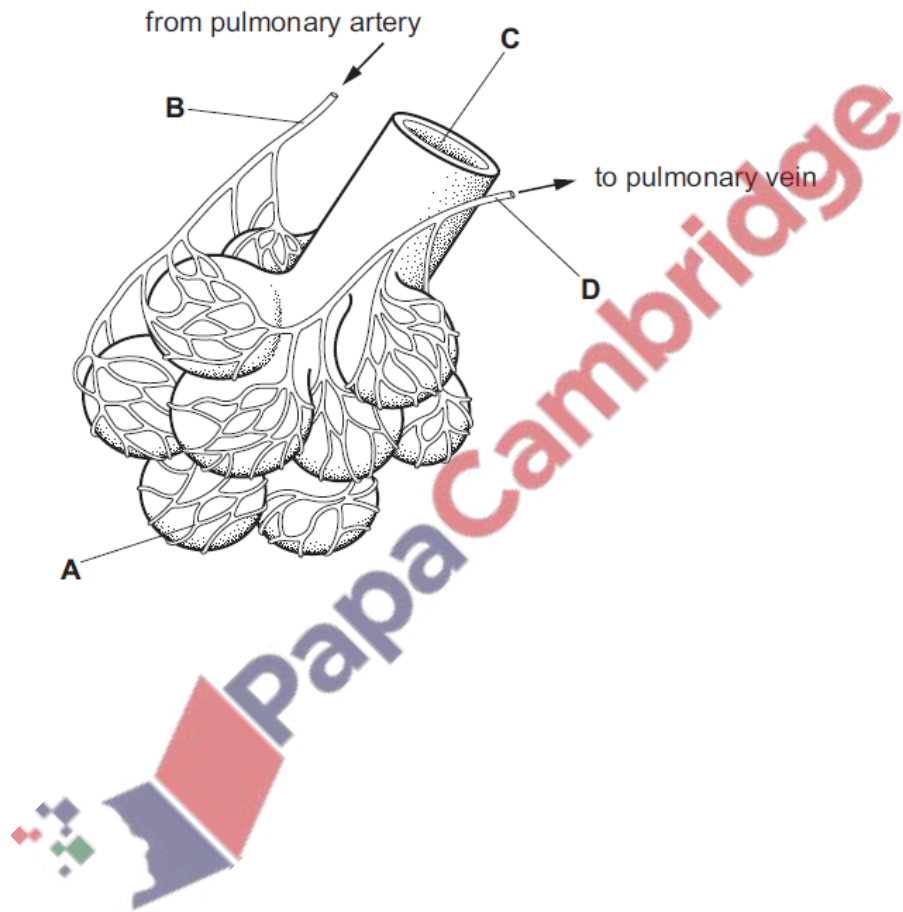
What ensures that blood flows in one direction in the human circulatory system?

- A diffusion of carbon dioxide
- B diffusion of oxygen
- C thick walled arteries
- D valves

6. Nov/2020/Paper\_22/No.20

The diagram shows some of the structures in a human lung.

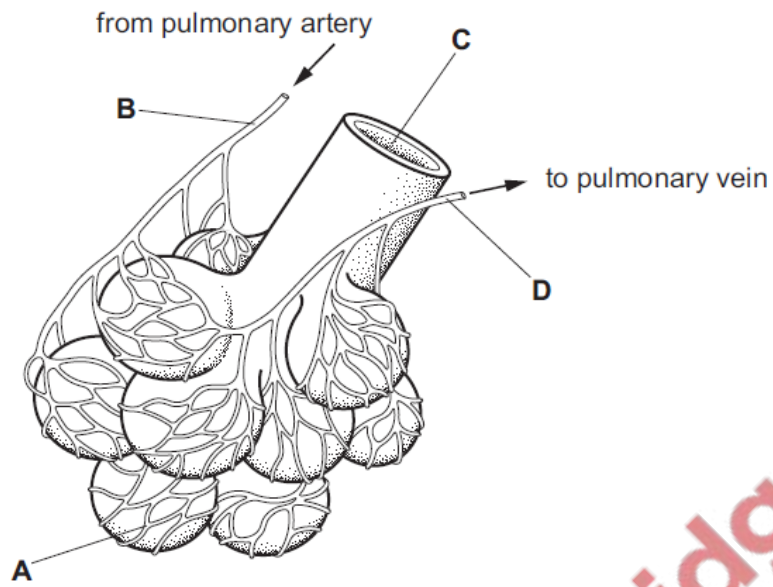
Where is the carbon dioxide concentration highest?




7. Nov/2020/Paper\_23/No.20

The diagram shows some of the structures in a human lung.

Where is the carbon dioxide concentration highest?



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