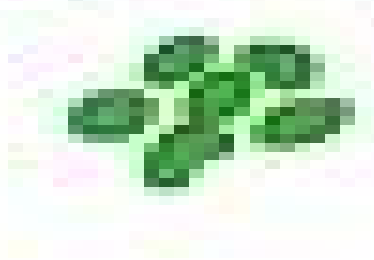


1. The diagram shows a cross-section of a plant stem. The central part is the pith, surrounded by the vascular bundle. The outer part is the cortex, which is made of several layers of cells. The outermost layer is the epidermis. The diagram also shows the xylem and phloem, which are the water and nutrient transport tissues. The xylem is located towards the center, and the phloem is located towards the outer edge of the vascular bundle. The diagram is labeled with the following parts:



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David A. Stetler



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molecular processes which allow for virus diversity the response of the host and environmental factors responsible for changing the balance between host and pathogen Groups of viruses are described each selected to illustrate certain features of disease emergence These examples best illustrate how from past experience we may best be able to predict future outbreaks of novel diseases Expecting the unexpected is a major challenge for health care personnel and public health officials alike and the stakes have never been higher As such this book provides a timely overview of how best to prepare for disease emergence as it intends to increase awareness of how vulnerable modern society is in preparedness for such events

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