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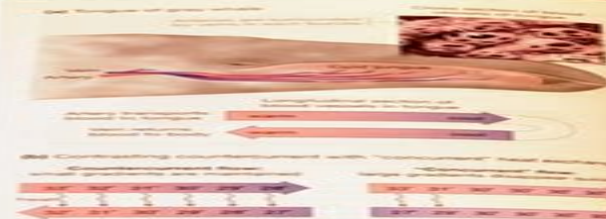
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smaller veins, which transport cool blood from the gills to the rest of the body (FIGURE 42.17a). The key is that the two types of blood vessels are in contact with each other for a long distance. In a concurrent exchange system, the flow of blood in the afferent and efferent vessels is in the same direction. This type of arrangement, with flow in the same direction, is called a **concurrent exchange**. The "concurrent" part of the name comes from the fact that the flow of blood in the afferent and efferent vessels is in the same direction. To see how the countercurrent exchange system works, study the longitudinal section in FIGURE 42.17b. Note that the flow of

blood in the afferent and efferent vessels is in opposite directions. This is a countercurrent exchange system. The key is that the two types of blood vessels are in contact with each other for a long distance. In a concurrent exchange system, the flow of blood in the afferent and efferent vessels is in the same direction. This type of arrangement, with flow in the same direction, is called a concurrent exchange. The "concurrent" part of the name comes from the fact that the flow of blood in the afferent and efferent vessels is in the same direction. To see how the countercurrent exchange system works, study the longitudinal section in FIGURE 42.17b. Note that the flow of

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