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artificial organs reviews the latest developments in biomaterials and investigates how they can be used to improve the quality and efficiency of artificial organs.

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An innovative field called tissue engineering is now developing (Chapters 18 to 22 Chapter 18 Chapter 19 Chapter 20 Chapter 21 Chapter 22), where stem cells from a patient or another source are seeded onto 'scaffolds' made either from artificial biomaterials such as bioceramics or resorbable polymers or natural materials such as collagen.

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