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Performing a Material Balance on a Single Unit

1. What Is Biomedical Engineering? Bioengineering Fundamentals Saterbak So

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Open/Closed: Since there is an inlet (IV drip) of 1200 g/day and outlet (urine collected in catheter) of 1600 g/day, the system is open. Steady-State/Dynamic: The system is steady-state since the mass of the patient ' s body does not change with time.

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Bioengineering Fundamentals-Saterbak Problem 4.20 of Textbook Adenosine triphosphate (ATP) is a major source of energy for cells in the body. Energy is

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released when one of the phosphate bonds is broken to form adenosine diphosphate (ADP).

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