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Performing a Material Balance on a Single Unit

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From the Back Cover Combining engineering principles with technical rigor and a problem-solving focus, this guide takes an interdisciplinary approach to the conservation laws that form the foundation of bioengineering: mass, energy, charge, and momentum.

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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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For sophomore-level courses in bioengineering, biomedical engineering, and related fields. Combining engineering principles with technical rigor and a problem-solving focus, this textbook takes a unifying, interdisciplinary approach to the conservation laws that form the foundation of

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