

MAMMALIAN THERMOGENESIS%0A

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Central control of thermogenesis in mammals
Thermogenesis, the production of heat energy, is an essential component of the homeostatic repertoire to maintain body temperature in mammals and birds during the challenge of low environmental temperature and plays a key role in elevating body temperature during the febrile response to infection.

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an attempt to rationalize these terminological and conceptual difficulties we have considered the origins of mammalian heat production from two different points of view. The scheme depicted in Fig. 1. 1 illustrates the fate of energy in the body as seen by the nutritionist. After allowing for losses of energy in faeces and urine, the **Mammalian Thermogenesis**. (eBook, 2012)

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In any discussion of thermogenesis in mammals it is useful to distinguish between obligatory thermogenesis and facultative thermogenesis (Table 5.1).

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In any discussion of thermogenesis in mammals it is useful to distinguish between obligatory thermogenesis and facultative thermogenesis (Table 5.1). Obligatory thermogenesis is associated with those metabolic reactions essential simply to cell existence (essential thermogenesis), with those

