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Chapter 2: Promoting Good Health

Donald M. Lloyd-Jones; Kathleen M. McKibbin

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**FIGURE 2-1**  
Loss of health with aging. Represents which individuals are born (indicating longevity and fuller stock of health (le represents the likely ideal situation for

Stock of health

Age

Normative aging with gradual loss of stock of health

Source: J.L. Jameson, A.S. Fauci, D.L. Kasper, S.L. Hauser, D.L. Longo, J. Loscalzo: Harrison's Principles of Internal Medicine, 20th Edition Copyright © McGraw-Hill Education. All rights reserved.

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Source: Ropper AH, Samuels MA, Klein JP. *Adams and Victor's Principles of Neurology*, Tenth Edition. www.accessmedicine.com  
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Pattern-shift visual evoked responses (PSVERs). Latency measured to first major positive peak (termed P100 because of its latency from the stimulus of approximate 100 msec) and marked by "o." Upper two tracings: These, from the right and left eyes, are normal. Middle tracings: PSVER from the right eye is normal but the latency of the response from the left eye is prolonged and its duration is increased. Lower tracings: PSVER from both eyes show abnormally prolonged latencies, somewhat greater on the left than on the right. Calibration: 50 ms, 2.5 mV.

McGraw Hill Education

Source: Chapter 2. Visual Evoked Potentials (VER, VEP), *Adams and Victor's Principles of Neurology*, 10e  
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