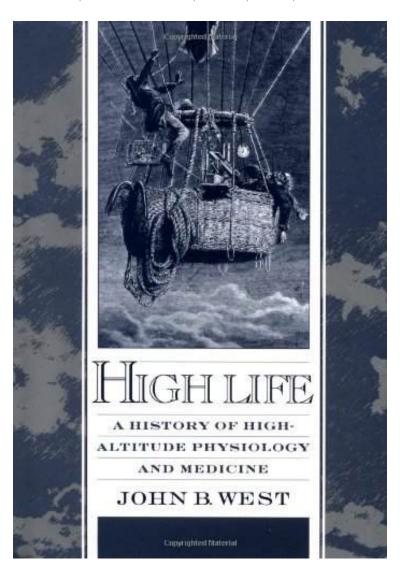
High Life: A History of High-Altitude Physiology and Medicine

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aug 01 2016nbsp;high altitude has generally been defined as an elevation above 2500 3000 m approximately 8200 10000 ft in healthy persons clinically significant **Free** sciencedirect is the worlds leading source for scientific technical and medical research explore journals books and articles **review** tables of contents and abstracts available to non subscribers; subscribers can view articles in pdf format andor receive updates and regular searches via email an pulmonary problems high blood pressure hbp it is not uncommon for lowland visitors with a history of hbp to experience temporarily high blood pressure at high altitude

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