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Altri autori (Persone)	PorterRuth KnightJulie HurtadoAlberto
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Nota di contenuto	High Altitude Physiology: Cardiac and Respiratory Aspects; Contents; Chairman's introduction; The influence of high altitude on physiology; Discussion; Morphometric evaluation of changes in lung structure due to high altitude; Discussion; Chronic mountain sickness : pathology and definition; Cor pulmonale in chronic mountain sickness : present concept of Monge's disease; Discussion; Transarterial leakage: a possible mechanism of high altitude pulmonary oedema; Discussion; The carotid body in animals at high altitude; Discussion; Suprapontine influences on hypoxic ventilatory control DiscussionGenetic aspects of the blunted chemoreflex ventilatory response to hypoxia in high altitude adaptation; Discussion; Some observations on the biochemistry of the myocardium at high altitude; Coronary blood flow and myocardial metabolism in man at high altitude; Discussion; Anatomy of the coronary circulation at high altitude; Discussion; Resistance and capacitance vessels of the skin in permanent and temporary residents at high altitude; Discussion; General Discussion; Chairman's closing remarks; Index of Contributors;

