

**PHYSIOLOGY AND PHARMACOLOGY OF
CARDIO-RESPIRATORY CONTROL**

Eric Pinell

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On 15 November , the first international symposium "Neural and Chemical Control of Breathing: Pharmacological and Clinical Aspects" was held at Leiden.

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Lists What are lists? Alveolo-arterial gas exchange at rest and during work at different P_{O_2} tensions.

Anesthetics--Physiological effect--Congresses. Click to view larger Figure 9. Red lines indicate excitatory neural pathways, blue lines indicate inhibitory neural pathways. The results indicate that P_{O_2} inhalation is useful to trigger autoresuscitation even when the rat has already been in a state of profound hypoxic depression, but the rat becomes transiently insensitive to HVR after autoresuscitation. Click to view larger Figure 4. Unpublished data Dampney,