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ATOTW 160. Respiratory physiology, 16/11/2009 Page 2 of 12 6. Gas transport in the blood a) there is about 15ml of oxygen per 100ml of oxygenated blood b) oxygen CO2 is mainly transported as carbamino compounds c) CO2 is carried best by oxygenated haemoglobin d) More oxygen is carried dissolved in blood than CO2

*160 Respiratory physiology - part 2*

RESPIRATORY PHYSIOLOGY – Part 2 ANAESTHESIA TUTORIAL OF THE WEEK 160 16th November 2009 Dr Nadine Dobby Anaesthetic Registrar Dr Sarah Chieveley-Williams Consultant Anaesthetist University College London Hospital Correspondance to [email protected] or [email protected] **QUESTIONS** Before continuing, try to answer the following questions. The answers can be found at the end of the article ...

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CiteSeerX - Document Details (Isaac Councill, Lee Giles, Pradeep Teregowda): Before continuing, try to answer the following questions. The answers can be found at the end of the article, together with an explanation. 1. The oxyhaemoglobin dissociation curve is shifted to the left by: a) an increase in arterial PCO2 b) acidosis c) a decrease in 2,3 DPG d) carbon monoxide e) a fall in temperature 2.

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