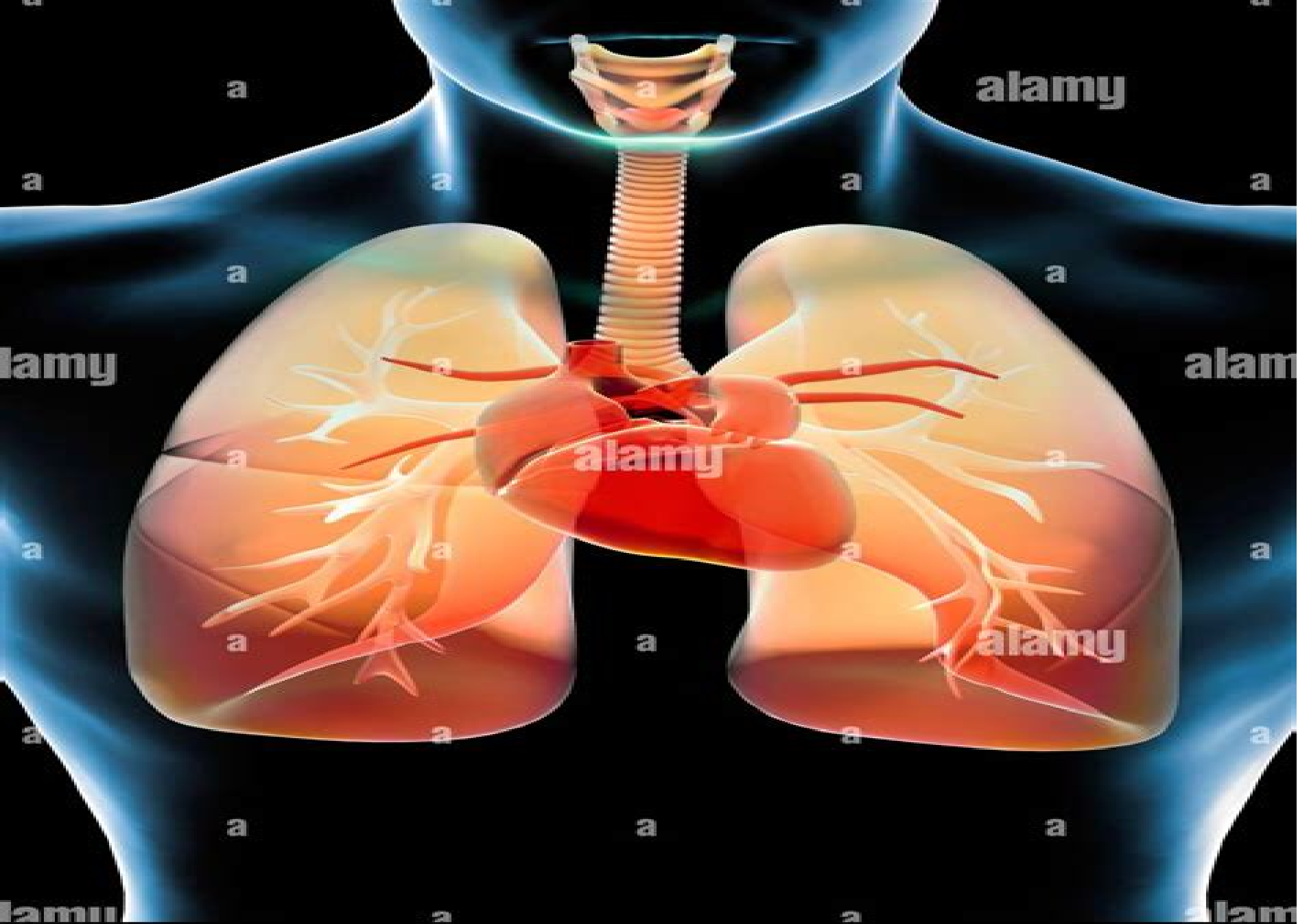




Anatomy Of The Heart And Lungs

AW Rasmussen



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Handbook of Animal Models in Transplantation Research Donald V. Cramer,Luis G. Podesta,Leonard Makowka,2024-11-01 Handbook of Animal Models in Transplantation Research is a new surgical handbook that provides detailed information concerning the transplantation of a variety of tissues in experimental animals The text provides a practical guide for experienced investigators to develop new surgical transplantation models for application in a laboratory setting Each chapter gives consistent descriptions of the anatomical considerations the surgical model and potential applications of the procedure The organ systems covered include the heart and or lung liver small bowel kidneys and bone marrow The species selected for representation of each experimental model is based upon the usefulness and frequency of the model for studies in transplantation research This book is important for all experimental surgeons transplantation biologists and students of surgical research

Atlas of Non-Invasive Imaging in Cardiac Anatomy Francesco F. Faletra,Jagat Narula,Siew Yen Ho,2020-01-30 This atlas provides a detailed visual resource of how sophisticated non invasive imaging relates to the anatomy observed in a variety of cardiovascular pathologies It includes investigation of a wide range of defects in numerous cardiac structures Mitral valve commissures atrioventricular septal junction and right ventricular outflow tract plus a wealth of other structures are covered offering readers a comprehensive integrative experience to understand how anatomic subtleties are revealed by modern imaging modalities Atlas of Non Invasive Imaging in Cardiac Anatomy provides a detailed set of visual instructions that is of use to any cardiovascular professional needing to understand the orientation of a patient's imaging Therefore this is an essential guide for all trainee and practicing cardiologists cardiac imagers cardiac surgeons and interventionists

Thorax

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