The Role of Anatomy in Medical Diagnosis and Pathology Analysis

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Message from the Guest Editors

Anatomy is at the forefront of a wide range of surgical specialties, from imaging and histological diagnostics to complex surgical interventions. The aim of this Special Issue is to explore the role of anatomy in determining a medical diagnosis and analysis of pathology. Both clinical and non-clinical and interventional and non-interventional diagnostic procedures rely on the foundations set by anatomical knowledge from the macroscopic to molecular planes. Surgeons rely on anatomical knowledge to formulate intraoperative diagnosis and perform novel procedures. In all medical sciences, anatomy is the foundation of knowledge. This Special Issue will showcase specific research focusing on the role of anatomy in medical diagnosis and pathology analysis.

Special Issue

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Message from the Editor-in-Chief

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