Advances in Human Anatomy

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Message from the Guest Editor

The quest to overcome illness has long been driven by the collaborative efforts of medical experts, with anatomy being a field vital for accurately diagnosing diseases. As medical technology has advanced, so too has the study of anatomy, maintaining its relevance and importance.

This Special Issue aims to survey the growth of anatomical science as it keeps pace with the latest medical technologies. It will spotlight the importance of anatomy in modern diagnostic methods while tracing its development through historical milestones and contemporary research strategies.

We intend to initiate a dialogue about the newest anatomical research methods, emphasizing how these developments contribute to our diagnostic capabilities. We'll also revisit the historical trajectory of anatomical knowledge and how it continues to inform current medical practice.

By bridging anatomy with modern medical technology, this issue seeks to not only recount the progress made but also to anticipate the future paths of anatomical research. The goal is to present viewpoints that underline anatomy's critical role in enhancing diagnostic precision and, by extension, improving patient outcomes.

Special Issue

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Message from the Editor-in-Chief

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