Special Issue

Lung Cancer: Screening, Diagnosis and Management: 2nd Edition

Message from the Guest Editor

With the growing usage and popularization of low-dose computed tomography (LDCT) for lung cancer screening, the number of smoking- and non-smoking-related lung cancer patients worldwide manifesting with subsolid nodules has increased, especially in Asian populations. This increases the survival rate of lung cancer populations. However, there are still some dilemmas in the clinical application, screening, diagnosis, and management of subsolid nodules. The improvement in the early diagnosis of lung cancer is an important clinical challenge. Papers submitted to this Special Issue should focus on lung cancer screening, diagnosis, clinical management, and the application of artificial intelligence in lung cancer screening with prognostic outcomes. In this Special Issue, research on clinical and translational aspects, as well as original articles, review articles, and case reports, should allow insights into current knowledge and gain further perspectives on the early diagnosis of lung cancer alongside its management.

Guest Editor

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