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Mesothelioma Heterogeneity: Potential Mechanisms

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Message from the Guest Editor

Dear Colleagues,

Mesothelioma is a rare aggressive cancer developing from the mesothelium. Recent molecular analyses have defined four different types of mesothelioma on the basis of gene expression, and two molecularly-defined groups based on prognosis. This Special Issue explores potential mechanisms causing this heterogeneity.

Announced papers will include heterogeneity sources: learned from experimental animal models; from 3D spheroids, in the NF2/Hippo pathway signaling; tumor microenvironment. We are open to suggestions which will cover other aspects contributing to heterogeneity

Dr. Emanuela Felley-Bosco

Guest Editor



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Special Issue



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Message from the Editor-in-Chief

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