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Cancer has become known as a complex and systematic disease on macroscopic, mesoscopic and microscopic scales. Systems biology employs state-of-the-art computational theories and high-throughput experimental data to model and simulate complex biological procedures such as cancer, which involves genetic and epigenetic, in addition to intracellular and extracellular complex interaction networks.

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Cancer systems biology and modeling: microscopic scale and ...
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After an introduction of cancer biology, the authors describe the modeling algorithms and their applicability limitations. Then, in part two, microscopic scale modeling of cancer will be covered, followed by the modeling of the networks dealing with cell proliferation, cell survival, angiogenesis, migration and metastasis.

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This is usually a number between 1 and 4. 1 is a small cancer. 4 is a larger or more advanced cancer. N describes whether the cancer has spread to the lymph nodes. The number can be between 0 and 3. 0 means there are no cancer cells in the lymph nodes. 3 means more lymph nodes are affected by cancer.

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Cancer staging and grading - Macmillan Cancer Support
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The grading system that's usually used is as follows: grade I – cancer cells that resemble normal cells and aren't growing rapidly. grade II – cancer cells that don't look like normal cells and are growing faster than normal cells. grade III – cancer cells that look abnormal and may grow or spread more aggressively.

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Microscopic Scale of Cancer Systems Biology by Gholamreza ...
Moreover, as examples of substances in the macroscopic scale, we can give names of any substance that we see from a single strand of hair to a large vehicle. What is Microscopic? The term microscopic refers to substances that are very small, therefore, we cannot observe them without a magnifying device.

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