

Source:

1 | **sources source**

1.1 | **assignment:** <https://nuevaschool.instructure.com/courses/3087/assignments/56036>

1.2 | **reading: Hallmarks of Cancer PDF**

2 | **Flow**

2.1 | **Abstract**

2.1.1 | **hallmarks include**

1. sustaining proliferative signaling
2. evading growth suppressors
3. resisting cell death
4. enabling replicative immortality
5. inducing angiogenesis
6. activating invasion and metastasis
7. reprogramming of energy metabolism
8. evading immune destruction

2.1.2 | **underlying**

1. genome instability
 - (a) genetic diversity that expedites acquisition of hallmarks
2. inflammation
 - (a) "fosters multiple hallmark functions"

2.2 | **Introduction**

2.3 | **section**

3 | **Vocab**

3.1 | **neoplastic disease**