

Type of cancer	Mutated and/or overexpressed in	Pro-oncogenic mechanism
Hepatocellular carcinoma	HNF1B, HCV	Oncogene activation
Cholangiocarcinoma	Ki67, HNF1B, HNF1A, C. Axiol	Augmented cell growth Enhanced apoptosis Upregulation of Bcl-2, Downregulation of p53, Augmented cell survival
Glioblastoma	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation
Pancreatic cancer	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation
Endometrial cancer	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Oncogene activation
Cervical cancer	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation
Head and neck carcinoma	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation
Stomach cancer	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation
Breast cancer	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation
Endometrial cancer	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation
Cervical cancer	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation
Acute lymphoblastic leukemia	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation
Multiple myeloma	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation
Non-Hodgkin lymphoma	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation
Chronic lymphocytic leukemia	HNF1A, HNF1B, HNF1C, HNF1D, HNF1E, HNF1F, HNF1G, HNF1H, HNF1I, HNF1J, HNF1K, HNF1L, HNF1M, HNF1N, HNF1O, HNF1P, HNF1Q, HNF1R, HNF1S, HNF1T, HNF1U, HNF1V, HNF1W, HNF1X, HNF1Y, HNF1Z	Mitotic division, inflammation, metastasis and survival dysregulation

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