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AN/"Foundation Medicine, Inc": 22 patents.

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AN/("Foundation Medicine, Inc")

PAT. NO.	Title
1 11,300,570	Therapeutic and diagnostic methods for cancer
2 11,286,532	Estrogen receptor mutations and uses thereof
3 11,279,767	Therapeutic and diagnostic methods for cancer
4 11,230,589	Fusion molecules and uses thereof
5 11,158,425	System and method for managing genomic information
6 11,136,619	Optimization of multigene analysis of tumor samples
7 11,118,213	Optimization of multigene analysis of tumor samples
8 11,098,368	ALK and NTRK1 fusion molecules and uses thereof
9 11,066,709	Methods for diagnosing and treating cancer by means of the expression status and mutational status of NRF2 and downstream target genes of said gene
10 11,058,687	Human papilloma virus as predictor of cancer prognosis
11 10,980,804	Methods of treating cholangiocarcinoma
12 10,847,249	Analysis of genetic variants
13 10,093,983	Estrogen receptor mutations and uses thereof
14 10,000,814	ALK and NTRK1 fusion molecules and uses thereof
15 9,907,798	Methods of treating head and neck cancer
16 9,884,060	KIF5B-RET fusion molecules and uses thereof
17 9,861,633	Methods of treating urothelial carcinoma
18 9,792,403	Analysis of genetic variants
19 9,410,954	Human papilloma virus as predictor of cancer prognosis
20 9,340,830	Optimization of multigene analysis of tumor samples
21 9,297,011	KIF5B-RET fusion molecules and uses thereof
22 8,673,972	Human papilloma virus as predictor of cancer prognosis

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