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Article

Qoppa as a New Pan-Tumor Synthetic Parameter Derived from Tumor-Associated Biomarkers for Identifying Oncology Patients at High Risk of Metastasis: A Prospective Pilot Study

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Table S3. The main characteristics of the study population regarding follow-up time, received treatments before sample collection, and presence of metastases at the time of sample collection are presented. The following abbreviations are introduced: ID - Identification Number, RT - Radiotherapy, ChT - Chemotherapy, ImT - Immunotherapy, and HT - Hormonotherapy. Medians, ranges, and interquartile ranges of the most representative variables are also displayed.

		Types of Treatments (0: No received, 1: Received before Sample Collection)						
Patient ID	**Follow-up Time (days)**	**Surgery**	**ChT**	**RT**	**ImT**	**HT**	**Number of Treatments at Sample Collection (N)**	**Metastasis at Sample Collection**
JER1	120	1	0	0	0	0	1	No
JER2	51	1	1	1	0	0	4	No
JER3	319	1	1	0	1	1	3	No
JER4	246	1	1	0	0	0	3	No
JER5	203	1	0	1	0	0	3	No
JER6	198	1	0	1	0	0	3	No
JER7	215	1	1	0	0	0	3	No
JER8	215	1	1	0	0	0	2	No
JER9	164	1	0	0	0	0	1	No
JER10	164	1	0	0	0	0	1	No
JER11	391	1	1	0	0	0	2	No
JER12	201	1	0	0	0	0	1	No
JER13	234	0	0	0	0	0	0	No
JER14	215	0	0	0	0	0	0	No
JER15	74	1	0	0	0	0	1	No
JER16	229	0	0	0	0	0	0	No
JER17	166	0	0	1	0	0	1	No
JER18	140	0	1	0	0	0	1	No
JER19	248	1	0	1	0	0	2	Yes
JER20	357	1	0	1	1	1	5	Yes
JER21	163	1	0	1	0	0	3	Yes
JER22	335	1	0	1	1	1	3	Yes
JER23	208	0	0	0	0	0	0	Yes
JER24	234	0	0	0	0	0	2	Yes

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JER25	157	0	1	0	0	0	1	Yes
JER26	214	1	0	0	0	0	1	Yes
JER27	11	0	0	0	0	0	0	Yes
JER28	80	1	1	1	0	0	3	Yes
JER29	51	0	1	1	1	1	4	Yes
JER30	130	0	1	0	0	0	2	Yes
Total	5733	19	11	10	4	5	56	No:Yes (18:12)
Median	202	1	0	0	0	0	2	
Range	11-391	0-1	0-1	0-1	0-1	0-1	0-5	
Interquartile Range	144.25-232.75						1-3	

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