

**BUDGETARY PUBLIC HEALTH FACILITY
ONCOLOGY DISPENSARY NO. 2
OF THE MINISTRY OF HEALTH OF THE KRASNODAR REGION**

ORDER

November 21, 2014

No.: 245-O

SOCHI

On approval of the maximum prices for fee-for-service healthcare services (with the exception of emergency medical care) provided by the Budgetary Public Health Facility Oncology Dispensary No. 2 of the Ministry of Health of the Krasnodar Region

Pursuant to an order of the regional energy commission - the Department of Prices and Tariffs Regulation of the Krasnodar Region of November 12, 2014 No. 39/2014-м, I hereby order:

1. To approve the maximum prices for fee-for-service healthcare services (except emergency medical care) provided by the Budgetary Public Health Facility Oncology Dispensary No. 2 of the Ministry of Health of the Krasnodar Region in addition to services, which were set by the government and in the legally provided cases, with the exception of medical services provided to other medical and prophylactic institution of the Krasnodar Region in accordance with Appendix 1.

2. To approve the maximum prices for fee-for-service healthcare services (except emergency medical care) provided by the Budgetary Public Health Facility Oncology Dispensary No. 2 of the Ministry of Health of the Krasnodar Region in addition to services, which were set by the government and in the legally provided cases, as well as in cases defined by laws, within the established services set by the government provided to other medical and prophylactic institution of the Krasnodar Region in accordance with Appendix 2.

3. To declare obsolete the order of the regional energy commission - the Department of Prices and Tariffs Regulation of the Krasnodar Region of July 15, 2009 №23/2009-м "On approval of the price list of fee-for-service healthcare services (except emergency medical care) provided by the Budgetary Public Health Facility Oncology Dispensary No. 2 of the Ministry of Health of the Krasnodar Region.

4. The order becomes effective on November 24, 2014.

Chief Physician

-signed-

A.M.Degtyarov

APPENDIX 1
to the order of BPHF OD No. 2
of November 21, 214 No. 245-O

The maximum prices for fee-for-service healthcare services (except emergency medical care) provided by the Budgetary Public Health Facility Oncology Dispensary No. 2 of the Ministry of Health of the Krasnodar Region in addition to services, which were set by the government and in the legally provided cases, with the exception of medical services provided to other medical and prophylactic institution of the Krasnodar Region.

No.	Service code	Healthcare service name	Unit of measurement	Price, RUB
1	K10362001	Bed-day in inpatient care (adult inpatient oncology)	bed-day	1797
2	K10592003	Bed-day in inpatient care (inpatient radiology)	bed-day	2112
3	K10152001	Bed-day in inpatient care (adult inpatient hematology)	bed-day	2273
4	K10362007	Bed-day in inpatient care (adult inpatient chemotherapeutic oncology)	bed-day	3380
5	K40892007	Bed-day in inpatient care (adult chemotherapeutic inpatient care)	patient-day	2504
6	B01.027.008	Oncologist appointment	attendance	409
7	B01.038.006	Radiologist appointment	attendance	409
8	B01.005.009	Hematologist appointment	attendance	409
9	A01.20.003	Bimanual vaginal examination	service	217
10	A11.20.004	Vaginal biopsy	service	303
11	A11.20.025	Cervical smear	service	105
12	A11.01.016	Skin surface tissue smear	service	106
13	A02.20.001	Mirror-backed cervical examination	service	63
14	A11.20.011	Cervical biopsy	service	594
15	A03.28.006	Urethrocystoscopy	service	573
16	A11.28.007	Urinary catheterization	service	334
17	A17.30.021	Electrocoagulation	service	328
18	A11.01.002	Subcutaneous medication	procedure	66
19	A11.02.002	Intramuscular medication	procedure	66
20	A11.12.003	Intravenous medication	procedure	102
21	A11.12.009	Peripheral blood draw	procedure	49
22	A06.03.005	Single- or multi-plane craniography	study	247
23	A06.03.010	Cervical spine radiography	study	247
24	A06.03.013	Thoracic spine radiography	study	321
25	A06.03.015	Lumbar spine radiography	study	247
26	A06.03.022	Clavicle radiography	study	247
27	A06.03.023	Rib(s) radiography	study	321
28	A06.03.028	Humerus radiography	study	247
29	A06.03.029.001	Antebrachium bones biplane radiography	study	432
30	A06.03.032.001	Hand biplane radiography	study	432
31	A06.03.041	Pelvis radiography	study	281
32	A06.03.043	Femur radiography	study	321

33	A06.03.046	Tibia and fibula radiography	study	371
34	A06.03.050.002	Calcaneus lateral plane radiography	study	247
35	A06.03.053	Foot biplane radiography	study	432
36	A06.04.003	Elbow joint radiography	study	247
37	A06.04.004	Radiocarpal articulation radiography	study	247
38	A06.04.005	Knee joint radiography	study	324
39	A06.04.010	Shoulder joint radiography	study	247
40	A06.04.011	Hip joint radiography	study	216
41	A06.04.012	Ankle joint radiography	study	247
42	A06.08.003	Paranasal sinuses radiography	study	247
43	A06.09.007.002	Lungs digital radiography	study	321
44	A06.09.007.004	Thoracic organs biplane radiography	study	508
45	A06.16.007	Stomach and duodenum radiography	study	761
46	A06.18.001	Irrigoscopy	study	1105
47	A06.20.004.001	Mammary glands single-plane plain radiography	study	217
48	A06.20.004.002	Mammary glands spot-film radiography	study	217
49	A06.20.004.008	Mammary glands spot-film radiography with direct image enlargement	study	217
50	A06.20.004.009	Mammary glands plain radiography (sagittal and axial planes)	study	433
51	A06.28.002	Intravenous urography	study	1343
52	A06.30.002	Description and interpretation of radiographic images	study	107
53	A06.30.004	Abdominal cavity and pelvic organs plain radiography	study	395
54	A03.19.002.003	Diagnostic proctosigmoidoscopy	study	790
55	A03.16.001.005	Diagnostic esophagogastroduodenoscopy	study	728
56	A03.18.001.007	Operational fibrocolonoscopy	study	2220
57	A03.18.001.012	Diagnostic fibrocolonoscopy	study	1528
58	A03.16.001.019	Diagnostic fibrogastroduodenoscopy	study	1275
59	A04.14.002	Gallbladder ultrasound	study	177
60	A04.30.003	Retroperitoneum ultrasound	study	288
61	A04.06.002	Lymph glands ultrasound (single anatomical region)	study	211
62	A04.20.001	Uterus and uterine adnexa transabdominal ultrasound	study	334
63	A04.20.002	Mammary glands ultrasound	study	229
64	A04.28.002.003	Urinary bladder ultrasound	study	177
65	A04.21.004	Scrotal ultrasound (testicles, epididymis)	study	217
66	A04.01.001	Soft tissues ultrasound (single anatomical region)	study	206
67	A04.22.002.002	Adrenal glands ultrasound	study	173
68	A04.14.001	Liver ultrasound	study	177
69	A04.09.001	Pleural cavity ultrasound	study	213
70	A04.15.001	Pancreas gland ultrasound	study	209
71	A04.28.002.001	Kidney ultrasound	study	213

72	A04.06.001	Spleen ultrasound	study	207
73	A04.07.002	Salivary gland ultrasound	study	211
74	A04.22.004	Thyroid gland ultrasound	study	175
75	A04.16.001	Comprehensive abdominal organs ultrasound	study	451
76	A04.01.002	Skin ultrasound (single anatomical region)	study	251
77	A04.21.001	Prostate gland ultrasound	study	174
78	A04.20.001.001	Uterus and uterine adnexa transvaginal ultrasound	study	305
79	A04.22.001.001	Thyroid gland ultrasound	study	488
80	A11.06.003.003	Diagnostic percutaneous puncture under ultrasound guidance	study	360
81	A11.06.003.002	Diagnostic percutaneous puncture under ultrasound guidance and rapid cytology	study	550
82	A04.12.014.010	Triplex ultrasound of thyroid artery	study	487
83	A11.30.019	Diagnostic and treatment peritoneal and pleural tapping under ultrasound guidance	study	707
84	A05.10.002.001	Automatically record electrocardiography	study	177
85	A08.30.019.003	2 nd difficulty grade autopsy	study	3761
86	A08.30.019.004	3 rd difficulty grade autopsy	study	3761
87	A08.30.019.005	4 th difficulty grade autopsy	study	3989
88	A08.30.034.001	Histology study of grade I biopsy material	study	708
89	A08.30.034.002	Histology study of grade II biopsy material	study	760
90	A08.30.034.003	Histology study of grade III biopsy material	study	835
91	A08.30.034.004	Histology study of grade IV biopsy material	study	1351
92	B03.030.001.01	Diagnostic of II grade histologic specimen and medical consultation	study	154
93	B03.030.001.02	Diagnostic of III grade histologic specimen and medical consultation	study	229
94	B03.030.001.03	Diagnostic of IV grade histologic specimen and medical consultation	study	342
95	A08.30.035	Paraffin processing of tissue for Histology study	study	253
96	A08.30.033.005	Histology study of I grade surgical material	study	708
97	A08.30.033.001	Histology study of II grade surgical material	study	760
98	A08.30.033.002	Histology study of III grade surgical material	study	835
99	A08.30.033.003	Histology study of IV grade surgical material	study	1352
100	A09.20.014	Uterine cervix and cervical canal brushing (2 preparations)	study	487

101	A08.30.031.005	Aspirate study of any tissues and organs except skin and mammary gland (2 preparations)	study	728
102	A25.30.253	Consultation on coverglass preparations	study	825
103	A08.30.007.002	Cytology study of scrapings and surface fistula of ulcer wound erosion (2 preparations)	study	488
104	A08.01.002.002	Cytology study of skin and mammary gland aspirates (2 preparations)	study	501
105	A09.04.003.008	Cytology study of transudates, exudates, secretions, excreta (5 preparations)	study	569
106	A08.20.004.001	Cytology study of cavitas uteri aspirate (1 preparation)	study	463
107	B03.016.002.03	Complete blood count with automated differential	study	209
108	B03.016.003	Comprehensive metabolic panel	study	399
109	B03.005.004	Test of blood coagulation and hemostasis	study	478
110	A12.05.015.003	Bleeding time test	study	59
111	A12.05.016.001	Clot retraction time test	study	88
112	A09.05.017.004	Blood urea nitrogen test (automated analyzer)	study	71
113	A09.05.018.004	Blood urea nitrogen test (automated method)	study	73
114	A09.05.023.005	Glucose in venous blood test (automated analyzer)	study	68
115	A09.05.042.004	Alanine aminotransferase blood test (automated method up to 100 ALT)	study	74
116	A09.05.041.004	Aspartate aminotransferase blood test (automated method)	study	69
117	A09.05.026.004	Cholesterol blood test (automated method)	study	71
118	A09.05.039.004	Lactic dehydrogenase activity blood test (automated method)	study	144
119	A09.05.046.003	Alkaline phosphatase blood test (semi-automated method)	study	64
120	A09.05.010.001	Total protein blood test (semi-automated method)	study	61
121	A09.05.021.002	Total bilirubin blood test (semi-automated method)	study	80
122	A09.05.020.002	Creatinine blood test (semi-automated method)	study	58
123	A09.05.025.002	Triglyceride blood test (semi-automated method)	study	72
124	A12.05.005.009	Monoclonal blood grouping (single)	study	129
125	A12.05.005.011	Blood grouping and Rh factor blood test	study	355