



КонсультантПлюс
надежная правовая поддержка

08.12.2017 N 1492

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2018

2019 2020

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КонсультантПлюс

www.consultant.ru

: 01.02.2018

ПРАВИТЕЛЬСТВО РОССИЙСКОЙ ФЕДЕРАЦИИ

**ПОСТАНОВЛЕНИЕ
от 8 декабря 2017 г. N 1492**

**О ПРОГРАММЕ
ГОСУДАРСТВЕННЫХ ГАРАНТИЙ БЕСПЛАТНОГО ОКАЗАНИЯ ГРАЖДАНАМ
МЕДИЦИНСКОЙ ПОМОЩИ НА 2018 ГОД И НА ПЛАНОВЫЙ ПЕРИОД
2019 И 2020 ГОДОВ**

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3. 2017 . 2018 2019 2020 . 30

**ПРОГРАММА
ГОСУДАРСТВЕННЫХ ГАРАНТИЙ БЕСПЛАТНОГО ОКАЗАНИЯ ГРАЖДАНАМ
МЕДИЦИНСКОЙ ПОМОЩИ НА 2018 ГОД И НА ПЛАНОВЫЙ ПЕРИОД
2019 И 2020 ГОДОВ**

I. Общие положения

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**II. Перечень видов, форм и условий
предоставления медицинской помощи, оказание которой
осуществляется бесплатно**

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III. Перечень заболеваний и состояний, оказание
медицинской помощи при которых осуществляется бесплатно,
и категории граждан, оказание медицинской помощи
которым осуществляется бесплатно

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**IV. Базовая программа обязательного
медицинского страхования**

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V. Финансовое обеспечение Программы

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VII. Средние нормативы финансовых затрат на единицу объема медицинской помощи, средние подушевые нормативы финансирования

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, 2019 - 3628,1 2020 - 3773,2 ; (1) 2018 - 3488,6

2020 (1) 2018 - 10812,7 , 2019 - 11209,3

2020 - 11657,7 .

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**VIII. Требования к территориальной программе в части
определения порядка, условий предоставления медицинской
помощи, критериев доступности и качества
медицинской помощи**

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IX. Критерии доступности и качества медицинской помощи

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**ПЕРЕЧЕНЬ
ВИДОВ ВЫСОКОТЕХНОЛОГИЧНОЙ МЕДИЦИНСКОЙ ПОМОЩИ, СОДЕРЖАЩИЙ
В ТОМ ЧИСЛЕ МЕТОДЫ ЛЕЧЕНИЯ И ИСТОЧНИКИ ФИНАНСОВОГО
ОБЕСПЕЧЕНИЯ ВЫСОКОТЕХНОЛОГИЧНОЙ МЕДИЦИНСКОЙ ПОМОЩИ**

**Раздел I. Перечень видов высокотехнологичной
медицинской помощи, включенных в базовую программу
обязательного медицинского страхования, финансовое
обеспечение которых осуществляется за счет субвенции
из бюджета Федерального фонда обязательного медицинского
страхования бюджетам территориальных фондов
обязательного медицинского страхования**

N	<1>	-10 <2>				<3>
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, K86.0 - K86.8

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D18.0, D13.4,
D13.5, B67.0,
K76.6, K76.8,
Q26.5, I85.0

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D12.6, K60.4,
N82.2, N82.3,
N82.4, K57.2,
K59.3, Q43.1,
Q43.2, Q43.3,
Q52.2; K59.0,
K59.3, Z93.2,
Z93.3, K55.2,
K51, K50.0,
K50.1, K50.8,
K57.2, K62.3,
K62.8

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D48.3, E26.0,
E24

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O28.0 , -
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N81, N88.4,
N88.1 , ,
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(TVT-0, TVT, TOT)

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N99.3

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N39.4

TOT) (TVT-0, TVT,

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D26, D27, D28
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K50, K51,
K90.0

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K73.2, K74.3,
K83.0, B18.0,
B18.1, B18.2

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6.

D69.1, D82.0,
D69.5, D58,
D59

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D69.3

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D69.0

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M31.1

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D68.8

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E83.0, E83.1,
E83.2

D59, D56,
D57.0, D58

D70

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D60

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E80.0, E80.1,
E80.2

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Q33.0, Q33.2,
Q39.0, Q39.1,
Q39.2

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L40.0

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L40.1, L40.3

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L20

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L10.0, L10.1,
L10.2, L10.4 ()

L94.0

L40.0

L40.5

10.

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T20, T21, T22,
T23, T24, T25
, T27, T29, II - III

I -
30 49

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T30, T31.3,
T31.4, T32.3,
T32.4, T58,
T59, T75.4

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T20, T21, T22,
T23, T24, T25
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T30, T31.3,
T31.4, T32.3,
T32.4, T58,
T59, T75.4

II - III

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C71.0, C71.1,
C71.2, C71.3,
C71.4, C79.3,
D33.0, D43.0 ()

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C71.5, C79.3,
D33.0, D43.0 ()

III

C71.6, C71.7,
C79.3, D33.1,
D18.0, D43.1 ()

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C71.6, C79.3,
D33.1, D18.0,
D43.1 ()

D18.0, Q28.3) (

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C70.0, C79.3,
D32.0, D43.1, ()
Q85

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Q85
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 I - II
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 (, , C75.3, D35.2 - , ,
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 C41.0, C43.4, ()
 C44.4, C79.4, ()
 C79.5, C49.0, ()
 D16.4, D48.0
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 D76.0, D76.3,
 M85.4, M85.5
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D10.6, D21.0,
D10.9

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C41.2, C41.4,
C70.1, C72.0, ()
C72.1, C72.8,
C79.4, C79.5,
C90.0, C90.2,
D48.0, D16.6,
D16.8, D18.0,
D32.1, D33.4,
D33.7, D36.1,
D43.4, Q06.8,
M85.5

Q28.2

I60, I61, I62

I65.0 - I65.3,
I65.8, I66,
I67.8

	M84.8, M85.0, M85.5, Q01, Q67.2, Q67.3, Q75.0, Q75.2, Q75.8, Q87.0, S02.1, S02.2, S02.7 - S02.9, T90.2, T88.8	,	,	- ()
13.	I67.6			231203
14.	G91, G93.0, Q03		,	148419
15.	G91, G93.0, Q03		,	213346

16.

G95.1, G95.2,
G95.8, G95.9,
M42, M43,
M45, M46,
M48, M50,
M51, M53,
M92, M93,
M95, G95.1, (,)
G95.2, G95.8,
G95.9, Q76.2

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268523

17. , I60, I61, I62

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18. P22, P23, P36,
P10.0, P10.1,
P10.2, P10.3,
P10.4, P10.8, 3
P11.1, P11.5,
P52.1, P52.2,
P52.4, P52.6,
P90.0, P91.0,
P91.2, P91.4,
P91.5

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P05.0, P05.1,
P07

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C00, C01, C02
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C09.0, C09.1,
C09.8, C09.9,
C10.0, C10.1,
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C10.4, C11.0,
C11.1, C11.2,
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C11.9, C12,
C13.0, C13.1,
C13.2, C13.8,

(I - III)

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С13.9, С14.0,
С14.2, С15.0,
С30.0, С31.0,
С31.1, С31.2,
С31.3, С31.8,
С31.9, С32,
С43, С44, С69
, С73, С15,
С16, С17, С18
, С19, С20,
С21

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С09, С10, С11
, С12, С13,
С14, С15, С30

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C15, C16, C18
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C21, C20

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C22, C78.7,
C24.0

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C23

T1

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C24

C25

C34, C33

(Tis-T1NoMo)

C34, C33

(T3-4NxMx)

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(I - II

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C37, C38.3,
C38.2, C38.1

(I - II).

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C49.3

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C50.2, C50.9,
C50.3

IIa, IIb,

IIIa

C53

(I - III).

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C54

in situ - III

C56

I

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C51, C52

(0 - I),

C61

III (T3a-T4NxMo)

- II (T1-2cNOMO), (I ())

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(II - III)

C62

(TxN1-2MoS1-3)

C60

C64

- III), (I ()

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C67

(I - IV
(T1-T2bNxMo)

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(I - IV
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C78

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C78.1, C38.4,
C38.8, C45.0,
C78.2

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C78.1, C38.4,
C38.8, C45.0,
C78.2

C79.2, C43,
C44, C50

C79.5, C40.0,
C40.1, C40.2,
C40.3, C40.8,
C40.9, C41.2,
C41.3, C41.4,
C41.8, C41.9,
C49, C50,
C79.8

IV

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C00.0, C00.1,
C00.2, C00.3,
C00.4, C00.5,
C00.6, C00.8,
C00.9, C01,
C02, C03.1,
C03.9, C04.0,
C04.1, C04.8,
C04.9, C05,
C06.0, C06.1,
C06.2, C06.9,
C07, C08.0,
C08.1, C08.8,
C08.9, C09.0,
C09.8, C09.9,
C10.0, C10.1,
C10.2, C10.4,
C10.8, C10.9,
C11.0, C11.1,
C11.2, C11.3,
C11.8, C11.9,
C13.0, C13.1,
C13.2, C13.8,
C13.9, C14.0,
C12, C14.8,
C15.0, C30.0,
C30.1, C31.0,
C31.1, C31.2,
C31.3, C31.8,

C31.9, C32.0,
C32.1, C32.2,
C32.3, C32.8,
C32.9, C33,
C43, C44,
C49.0, C69,
C73

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C18, C19, C20
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C22, C23, C24

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C37, C08.1,
C38.2, C38.3,
C78.1

III

C38.4, C38.8,
C45, C78.2

C40.0, C40.1,
C40.2, C40.3,
C40.8, C40.9,
C41.2, C41.3,
C41.4, C41.8,
C41.9, C79.5, Ia-b, IIa-b, IVa-b
C43.5

C43, C44

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C48

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C49.1, C49.2,
C49.3, C49.5,

C49.6, C47.1,
C47.2, C47.3,
C47.5, C43.5

C50

IV a-b

la-b, II a-b, III,

(0 - IV

C53

C54

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(I - III)

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C56

(I - IV).

C53, C54, C56
, C57.8

C60

(I - IV

C61

- II), TI-2cNOMO (I

C62

C64

(III - IV)

- II) (I

C67

(I - IV

C74

(I - III
) (T1a-T3aNxMo)

C78

(III - IV
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C38, C39

C50

T1N2-3M0,
T2-3N1-3M0

21.

C22

89493

(II - IV
(T3-4N0-1M0-1).

(HIFU)

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C25

- IV
(T3-4N0-1M0-1).

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C40, C41

(HIFU)

C48, C49

(HIFU)

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(G1-3T1-2N0-1M0-1).

C50, C67, C74
, C73

(HIFU)

(T2-3N0-3M0-1).

C61

(HIFU)

- II (T1-2cN0M0) (I

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C81 - C90,
C91.0, C91.5 -
C91.9, C92,
C93, C94.0,
C94.2 - C94.7,
C95, C96.9,
C00 - C14,
C15 - C21,
C22, C23 -
C26, C30 -
C32, C34, C37
, C38, C39,
C40, C41, 43 (
, C45, C46,
C47, C48, C49
, C51 - C58,
C60 - C69,
C71 - C79

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H66.1, H66.2,
Q16, H80.0,
H80.1, H80.9,
H74.1, H74.2,
H74.3, H90

105185

H74.1, H74.2,
H74.3, H90

24.

H81.0, H81.1,
H81.2

62875

H81.1, H81.2

J32.3

J38.6, D14.1,
D14.2, J38.0,
J38.3, R49.0,
R49.1

J38.3, R49.0,
R49.1

T90.2, T90.4,
D14.0

25.

H26.0 - H26.4,
H40.1 - H40.8
Q15.0

65790

23 - 27 E10.3, E11.3,
H25.0 - H25.9,
H26.0 - H26.4 (,
H27.0, H28,
H30.0 - H30.9,
H31.3, H32.8,
H33.0 - H33.5,
H34.8, H35.2
- H35.4, H36.8
, H43.1, H43.3,
H44.0, H44.1

- H02.0 - H02.5,
H04.0 - H04.6
, H05.0 -
(,) H05.5, H11.2,
, H21.5, H27.0,
H27.1, H26.0 -
, H26.9, H31.3,
H40.3, S00.1,

S00.2, S02.30,
S02.31,
S02.80,
S02.81, S04.0
- S04.5, S05.0
- S05.9, T26.0
- T26.9, H44.0
- H44.8, T85.2,
T85.3, T90.4,
T95.0, T95.8

() C43.1, C44.1,
C69, C72.3,
D31.5, D31.6,
Q10.7, Q11.0 -
Q11.2

T1 - T3 N0 M0).

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() H35.2

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, H26.0, H26.1,
, H26.2, H26.4,
- H27.0, H33.0,
H33.2 - 33.5,
H35.1, H40.3,
H40.4, H40.5,
() , H43.1, H43.3,
, H49.9, Q10.0,
, Q10.1, Q10.4 -
, Q10.7, Q11.1,
, Q12.0, Q12.1,
, Q12.3, Q12.4,
, Q12.8, Q13.0,
, Q13.3, Q13.4,
, Q13.8, Q14.0,
, Q14.1, Q14.3,
, Q15.0, H02.0
- H02.5, H04.5
, H05.3, H11.2

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K90.0, K90.4,
K90.8, K90.9,
K63.8, E73,
E74.3

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E75.5

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N04, N07, N25

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I27.0, I27.8,
I30.0, I30.9, (
I31.0, I31.1,
I33.0, I33.9,
I34.0, I34.2,
I35.1, I35.2,
I36.0, I36.1,
I36.2, I42,
I44.2, I45.6,
I45.8, I47.0,
I47.1, I47.2,
I47.9, I48,
I49.0, I49.3,
I49.5, I49.8,
I51.4, Q21.1,
Q23.0, Q23.1, (
Q23.2, Q23.3,
Q24.5, Q25.1,
Q25.3

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M05.0, M05.1,
M05.2, M05.3,
M05.8, M06.0,
M06.1, M06.4,
M06.8, M08,
M45, M32,
M34, M07.2

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I20.0, I21.0,
I21.1, I21.2,
I21.3, I21.9,
I22

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I20.0, I21.0,
I21.1, I21.2,
I21.3, I21.9,
I22

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33.		I20.0, I21.0, I21.1, I21.2, I21.3, I21.9, I22	,	(ST)	()	3	280886
34.		I20.0, I21.4, I21.9, I22	,	(ST)	()	1	143251
35.		I20.0, I21.4, I21.9, I22	,	(ST)	()	2	196970
36.		I20.0, I21.4, I21.9, I22	,	(ST)	()	3	250689
37.	,	I44.1, I44.2, I45.2, I45.3, I45.6, I46.0, I47.0, I47.1, I47.2, I47.9,	,				-	130093

		I48, I49.0, I49.5, Q22.5, Q24.6	,		
38.	,	I44.1, I44.2, I45.2, I45.3, I45.6, I46.0, I47.0, I47.1, I47.2, I47.9, I48, I49.0, I49.5, Q22.5, Q24.6	,	-	243443
39.	,	I44.1, I44.2, I45.2, I45.3, I45.6, I46.0, I47.0, I47.1, I47.2, I47.9, I48, I49.0, I49.5, Q22.5, Q24.6	,	-	215878
40.		I20.0, I21, I22, I24.0,			319910

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41. I27.0 134091

I37

J43

42. - J43 234462

43. B67, D16, D18 () 129281
, M88

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M42, M43,
M45, M46,
M48, M50,
M51, M53,
M92, M93,
M95, Q76.2

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M00, M01,
M03.0, M12.5,
M17

M24.6, Z98.1,
G80.1, G80.2,
M21.0, M21.2,
M21.4, M21.5,
M21.9, Q68.1,
Q72.5, Q72.6,
Q72.8, Q72.9,
Q74.2, Q74.3,
Q74.8, Q77.7,
Q87.3, G11.4,
G12.1, G80.9,

S44, S45, S46,
S50, M19.1,
M20.1, M20.5,
Q05.9, Q66.0,
Q66.5, Q66.8,
Q68.2

S70.7, S70.9,
S71, S72, S77,
S79, S42, S43
, S47, S49,
S50, M99.9,
M21.6, M95.1,
M21.8, M21.9,
Q66, Q78,)
M86, G11.4,
G12.1, G80.9,
G80.1, G80.2

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M25.3, M91,
M95.8, Q65.0,
Q65.1, Q65.3,
Q65.4, Q65.8,
M16.2, M16.3,

M92

M24.6

44.	T84, S12.0, S12.1, S13, S19, S22.0, S22.1, S23, S32.0, S32.1, S33, T08, T09, T85, T91, M80, M81, 82, M86, M85, M87, M96, M99, Q67, Q76.0, Q76.1, Q76.4, Q77, Q76.3	()	,	-	192560
45.	A18.0, S12.0, S12.1, S13, S14, S19, S22.0, S22.1, S23, S24, S32.0, S32.1, S33, S34, T08, T09, T85, T91	()	,	-	251413

, M80, M81,
M82, M86,
, M85, M87,
M96, M99,
Q67, Q76.0,
Q76.1, Q76.4,
Q77, Q76.3

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46.

S72.1, M84.1

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M16.1

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M40, M41,
Q67, Q76,
Q77.4, Q85,
Q87

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- N13.0, N13.1,
N13.2, N35,
Q54, Q64.0,

87512

Q64.1, Q62.1,
Q62.2, Q62.3,
Q62.7, C67,
N82.1, N82.8,
N82.0, N32.2,
N33.8

N28.1, Q61.0,
N13.0, N13.1,
N13.2, N28,
I86.1

I86.1

N20.2, N20.0,
N13.0, N13.1,
N13.2, C67,
Q62.1, Q62.2,
Q62.3, Q62.7

49.		R32, N31.2								128416
50.	-	Q36.9								113676
	-	L91, M96, M95.0								
		Q35.0, Q35.1, M96							(
		Q35.0, Q35.1, Q38)	
		Q18, Q30)	

- M95.1, Q87.0
 , Q18.5, Q18.4
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 - D11.0
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 () D11.9

51. E10.9, E11.9, E13.9, E14.9 , 174111
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 E10.2, E10.4, 1 2 ,

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E10.5, E10.7,
E11.2, E11.4,
E11.5, E11.7

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E24.3, E24.9

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Раздел II. Перечень видов высокотехнологичной медицинской помощи, не включенных в базовую программу обязательного медицинского страхования, финансовое обеспечение которых осуществляется за счет субсидий из бюджета Федерального фонда обязательного медицинского страхования федеральным государственным учреждениям, дотаций федеральному бюджету из бюджета Федерального фонда обязательного медицинского страхования в целях предоставления субсидий бюджетам субъектов Российской Федерации и бюджетных ассигнований бюджетов субъектов Российской Федерации

N	<1>	-10 <2>				<3>
1.		K86.0 - K86.8				187840
		D18.0, D13.4, D13.5, B67.0, K76.6, K76.8, Q26.5, I85.0				

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L05.9, K62.3,
N81.6, K62.8

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K22.5, K22.2,
K22

2. - D12.4, D12.6, - , 241820
 D13.1, D13.2,
 D13.3, D13.4,
 D13.5, K76.8,
 D18.0, D20,
 D35.0, D73.4,
 K21, K25, K26,
 K59.0, K59.3,
 K63.2, K62.3,
 K86.0 - K86.8,
 E24, E26.0,
 E27.5

3. - O43.0, O31.2, - , 208060
 O31.8, P02.3

- , O36.2, O36.0, (,
 P00.2, P60,)
 P61.8, P56.0,
 P56.9, P83.2

O33.7, O35.9,
O40, Q33.0,
Q36.2, Q62,
Q64.2, Q03,
Q79.0, Q05

N80

Q43.7, Q50,
Q51, Q52, ()

Q56

E23.0, E28.3,
E30.0, E30.9,
E34.5, E89.3,

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	-	Q50.0, Q87.1, Q96, Q97.2, Q97.3, Q97.8, Q97.9, Q99.0, Q99.1	,	(Y)	-	,	
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4.		D25, N 80.0	,		-	,	161890
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5. D25, D26.0,
D26.7, D27,
D28, N80, N81
, N99.3, N39.4,
Q51, Q56.0,
Q56.2, Q56.3,
Q56.4, Q96.3,
Q97.3, Q99.0,
E34.5, E30.0,
E30.9

- , 252760

6.

D69.1, D82.0,
D69.5, D58,
D59

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D69.3

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D61.3

D60

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D66, D67, D68

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E75.2

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8.	-	Q41, Q42		(--)	337000
		Q79.0, Q79.2, Q79.3					
	-	D18, D20.0, D21.5					
	-	Q61.8, Q62.0,					

Q62.1, Q62.2,
Q62.3, Q62.7,
Q64.1, D30.0

III

9.

T95, L90.5,
L91.0

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10.

C71.0, C71.1,
C71.2, C71.3,
C71.4, C79.3,
D33.0, D43.0, ()
C71.8, Q85.0

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C71.5, C79.3,
D33.0, D43.0, ()
Q85.0

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C71.6, C71.7,
C79.3, D33.1, ()
D18.0, D43.1,
Q85.0

IV

D18.0, Q28.3

()

C70.0, C79.3,
D32.0, Q85,
D42.0

()

()

C72.2, D33.3,
Q85

()

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C75.3, D35.2 -
D35.4, D44.3,
D44.4, D44.5,
Q04.6

C31

C41.0, C43.4,
C44.4, C79.4, (
C79.5, C49.0,)
D16.4, D48.0,
C90.2

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M85.0

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D10.6, D10.9,
D21.0

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C41.2, C41.4,
C70.1, C72.0, ()
C72.1, C72.8,
()) C79.4, C79.5,
C90.0, C90.2,
D48.0, D16.6, ,
D16.8, D18.0, ,
D32.1, D33.4, ,
D33.7, D36.1, ,
D43.4, Q06.8, ,
M85.5, D42.1 () ,

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M43.1, M48.0,
T91.1, Q76.4

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G95.1, G95.2,
G95.8, G95.9,
M50, M51.0 -
M51.3, M51.8,
M51.9

G95.1, G95.2,
G95.8, G95.9, (
B67, D16, D18
, M88

G95.1, G95.2,
G95.8, G95.9,
M42, M43,
M45, M46,
M48, M50,
M51, M53,
M92, M93,
M95, G95.1, ()
G95.2, G95.8,
G95.9, Q76.2

G95.1, G95.2,
G95.8, G95.9,
A18.0, S12.0,
S12.1, S13,
S14, S19,
S22.0, S22.1,
S23, S24,
S32.0, S32.1,

S33, S34, T08,
T09, T85, T91
, M80, M81,
M82, M86,
M85, M87,
M96, M99,
Q67, Q76.0,
Q76.1, Q76.4,
Q77, Q76.3

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G50 - G53

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I60, I61, I62

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I67.1

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Q28.2, Q28.8

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I67.8, I72.0,
I77.0, I78.0

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C83.9, C85.1,
D10.6, D10.9,
D18.0 - D18.1,
D21.0, D35.5
- D35.7, D36.0
, Q85.8, Q28.8

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G20, G21,
G24, G25.0,
G25.2, G80,
G95.0, G95.1,
G95.8

G09, G24,
G35, G80,
G81.1, G82.1,
G82.4, G95.0,
G95.1, G95.8,
I69.0 - I69.8,
M96, T90.5,
T91.3

G31.8, G40.1 -
G40.4, Q04.3,
Q04.8

12.

M84.8, M85.0,
M85.5, Q01,
Q67.2 - Q67.3,
Q75.0 - Q75.2
, Q75.8, Q87.0
, S02.1 - S02.2
, S02.7 - S02.9
, T90.2, T88.8

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G54.0 - G54.4,
G54.6, G54.8,
G54.9

- ()

G56, G57,
T14.4

-

C47, D36.1,
D48.2, D48.7

G91, G93.0,
Q03

III

13.

C31, C41,
C71.0 - C71.7, ()
C72, C75.3,
C79.3 - C79.5,
D10.6, D16.4,
D16.6, D16.8,

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D21, D32, D33
, D35, G50.0,
Q28.2, Q85.0,
I67.8

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I60, I61, I62

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I67.1

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Q28.2, Q28.8

I67.8, I72.0,
I77.0, I78.0

D18.0, D18.1,
D21.0, D36.0,
D35.6, I67.8,
Q28.8

I66

15.

G20, G21,
G24, G25.0,
G25.2, G80,
G95.0, G95.1,
G95.8

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E75.2, G09,
G24, G35 -
G37, G80,
G81.1, G82.1,
G82.4, G95.0,
G95.1, G95.8,
I69.0 - I69.8,
M53.3, M54,
M96, T88.8,
T90.5, T91.3

G31.8, G40.1 -
G40.4, Q04.3,
Q04.8

M50, M51.0 -

M51.3, M51.8 -
M51.9

G50 - G53,
G54.0 - 54.4,
G54.6, G54.8,
G54.9, G56,
G57, T14.4,
T91, T92, T93

G56, G57,
T14.4, T91,
T92, T93

16.

C00, C01, C02
, C04 - C06,
C09.0, C09.1,
C09.8, C09.9,
C10.0, C10.1,
C10.2, C10.3,
C10.4, C11.0,
C11.1, C11.2,
C11.3, C11.8,
C11.9, C12,
C13.0, C13.1,
C13.2, C13.8,
C13.9, C14.0,
C14.2, C15.0,
C30.0, C31.0,
C31.1, C31.2,
C31.3, C31.8,

I - III

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C31.9, C32,
C43, C44, C69
, C73

C15, C16, C17
, C18, C19,
C20, C21

T1

2F, 3F

2S,

C16

C17

C18.1, C18.2,
C18.3, C18.4

C18.5, C18.6

C18.7, C19

C20

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C22, C78.7,
C24.0

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T1

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C33, C34

(Tis-T1NoMo)

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C33, C34

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(T2-4NxMx)

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C37, C38.1,
C38.2, C38.3

(I - II).

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C48.0

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C50.2, C50.3,
C50.9

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lia, lib,

C53

(I - III).

C54

in situ - III

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C56

I

C61

(T1a-T2cNxMo)

C64

- III), (I

C64

- IV), (I

(T1a-T2NxMo-M1)

C66, C65

(I - II'
(T1a-T2NxMo)

C67

(I - II (T1-T2bNxMo)

(T1NxMo) (I

C74

C38.4, C38.8,
C45.0

17.	-	C00.0, C00.1, C00.2, C00.3, C00.4, C00.5, C00.6, C00.8, C00.9, C01, C02, C03.1, C03.9, C04.0, C04.1, C04.8, C04.9, C05, C06.0, C06.1, C06.2, C06.8, C06.9, C07, C08.0, C08.1, C08.8, C08.9, C09.0, C09.1, C09.8, C09.9, C10.0, C10.1, C10.2, C10.3, C10.4, C10.8, C10.9, C11.0, C11.1, C11.2, C11.3, C11.8, C11.9, C12, C13.0, C13.1, C13.2, C13.8, C13.9, C14.0, C14.2, C14.8, C15.0, C30.0, 30.1, C31.0, C31.1, C31.2, C31.3, C31.8, C31.9, C32.0, C32.1, C32.2, C32.3, C32.8, C32.9, C33, C43.0 - C43.9, C44.0 - C44.9 , C49.0, C69, C73	,	,	230110
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C15

C17

C18

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C20

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C22, C23, C24

C25

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C33

C34

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C37, C08.1,
C38.2, C38.3,
C78.1

III

C38.4, C38.8,
C45, C78.2

C39.8, C41.3,
C49.3

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C40.0, C40.1,
C40.2, C40.3,
C40.8, C40.9,
C41.2, C41.3,
C41.4, C41.8,
C41.9, C79.5, Ia-b, lia-b, lva-b
C43.5

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C43, C43.5,
C43.6, C43.7,
C43.8, C43.9,
C44, C44.5,
C44.6, C44.7,
C44.8, C44.9

()

C48

C49.1, C49.2,
C49.3, C49.5,
C49.6, C47.1,
C47.2, C47.3,
C47.5, C43.5

I a-b, II a-b,

III, IV a-b

C50, C50.1,
C50.2, C50.3,
C50.4, C50.5,
C50.6, C50.8,
C50.9

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C51

(I - III)

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C52

(II - III)

C53

C54

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IA III

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C56

(I - IV)

C53, C54, C56
, C57.8

C60

(I - IV)

C61

(T1c-2bNOM0), II
10
/ , 7

(T1b-T2cNxMo) II

(II - III
(T1c-2bNOM0)

- II (T1-2cNOM0) (I

C64

(III - IV)

(I

- III (T1a-T3aNxMo)

C67

) (I - IV

C74

(I - III
(T1a-T3aNxMo)

) (III - IV

18.

C00, C01, C02
, C03, C04,
C05, C06, C07
, C08, C09,
C10, C11, C12
, C13, C14,
C15.0, C30,
C31, C32, C33
, C43, C44,
C49.0, C69,
C73

(III - IV),

352660

C16

(T2N2M0, T3N1M0,
T4N0M0, T3N2M0,

T4N1-3M0-1) R0

C18, C19, C20

(T1-2N1M0, T3-4N1M0,
T1-4N2M0)

) (

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C34

(T3N1M0, T1-3N2M0,
T4N0-2M0, T1-4N3M0)

C40, C41.2,
C41.3, C41.4,
C41.8, C41.9

IIb - IVa,b .

IIa-b, III, IV

C48

C50

(T1-3N0-1M0)

(T1N2-3M0; T2-3N1-3M0)

C53

C54

(II - III)

C56

(I - IV)

C62

- III (I
(T1-4N1-3M0-1)

C64

IV
(T3b-3c4,N0-1M1)

C65, C66, C67

(T3-4N0M0)

(T1-4N1-3M0)

C00, C01, C02
, C03, C04, (,
C05, C09, C10
, C11, C30,
C31, C41.0, ,
C41.1, C49.0, ,
C69.2, C69.4, ,
C69.6) ,

C71

C22, C34, C38
, C48.0, C52,
C53.9, C56,
C61, C62, C64
, C67.8, C74 (

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).

C40, C41, C49

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19.

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C81 - C90,
C91.1 - 91.9,
C92.1, C93.1,
D45, C95.1

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285150

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C00 - C14,
C30, C31, C32
, C77.0

(T1-4N

M0),

IMRT, IGRT, VIMAT,

()

3D - 4D

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IGRT, ViMAT, , IMRT,
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 3D - 4D - .
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C15

MO), (T1-4N

IGRT, ViMAT, , IMRT,
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 3D - 4D - .
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, IMRT,

IGRT, ViMAT,

()

3D - 4D

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C16

(T2b-4aN0-3M0),

IGRT, ViMAT,

()

3D - 4D

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IMRT,

C17, C77.2

IGRT, ViMAT,

()

3D - 4D

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IMRT,

C18, C19

(T2b-4aN0-3M0),

IGRT, ViMAT, IMRT,
()
3D - 4D
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C20, C77.5

(T1-4N M0),

IGRT, ViMAT, IMRT,
()
3D - 4D
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IGRT, ViMAT, IMRT,
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3D - 4D
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C21

(T1-3N
M0),

IGRT, ViMAT,

IMRT,

()

3D - 4D

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IGRT, ViMAT,

IMRT,

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3D - 4D

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. 3D - 4D

C22, C23

(T1-4N
M0),

IGRT, ViMAT,

IMRT,

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3D - 4D
()
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C24, C25

(T1-4NxM0),

IGRT, ViMAT, IMRT,
()
3D - 4D
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C33, C34

(T1-3N0-3M0),

IGRT, ViMAT, IMRT,
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3D - 4D
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IGRT, ViMAT, IMRT,
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 3D - 4D .
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 IGRT, ViMAT,
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 , IMRT,
 IGRT, ViMAT.
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 3D - 4D .
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C37, C39,
C77.1

(T1-3N0-3M0),

C40, C41

N (T
M0),

C44

(T1-4N0M0),

3D - 4D

()

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4D

. 3D -

C48, C49, C50
, C67, C74,
C73

(T N
M0),

IGRT, ViMAT,

IMRT,

()

3D - 4D

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(IMRT, IGRT, ViMAT).

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(T1-3N0M0),

3D - 4D

C51

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3D - 4D

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C52

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C53

((T1-3N0-1M0-1),
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 IGRT, ViMAT. IMRT,
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 3D - 4D
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C54

. 3D - 4D .

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IGRT, ViMAT. , IMRT,
3D - 4D - ()
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IGRT, ViMAT. , IMRT,
3D - 4D - ()
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. 3D - 4D .

C56

IGRT, ViMAT, IMRT,
()
3D - 4D
()

C57

IGRT, ViMAT, IMRT,
()
3D - 4D
()

C60

(T1N0-M0)

4D . 3D -

C61

(T1-3N0M0),

IGRT, ViMAT, IMRT,
()
3D - 4D
()

. 3D - 4D

C64

(T1-3N0M0),

()
. 3D - 4D

C73

(,
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- , Sm-153

C50, C61, C34
, C73, C64,
C79

- , Sm-153

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-89-

()
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C70, C71, C72
, C75.1

IGRT, ViMAT, IMRT,
()
3D - 4D
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C81, C82, C83
, C84, C85

IGRT, ViMAT, IMRT,
()
3D - 4D
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C61

I125

I125

(T1-2N0M0),

21.

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C81 - C90,
C91.0, C91.5 -
C91.9, C92,
C93, C94.0,
C94.2 - 94.7,

317790

C95, C96.9,
C00 - C14,
C15 - C21,
C22, C23 -
C26, C30 -
C32, C34, C37
, C38, C39,
C40, C41, C45 (
, C46, C47,
C48, C49, C51
(- C58, C60,
C61, C62, C63
, C64, C65,
) C66, C67, C68
, C69, C71,
C72, C73, C74
, C75, C76,
C77, C78, C79

22.

C40.0, C40.2,
C41.2, C41.4

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23.

C12, C13, C14
, C32.1 -
C32.3, C32.8,
C32.9, C33,
C41.1, C41.2,
C43.1, C43.2,
C43.3, C43.4,
C44.1 - C44.4,
C49.1 - C49.3
, C69

C40.0, C40.1,
C40.2, C40.3,
C40.8, C40.9, IV , IV
C41.2, C41.3,
C41.4, C41.8,
C41.9, C79.5

I - , II - ,

904370

24.

C06.2, C09.0,
C09.1, C09.8, (T1-2, N3-4),
C09.9, C10.0 -
10.4, C11.0
- C11.3, C11.8
, C11.9, C12,
C13.0 - C13.2,
C13.8, C13.9,

268300

C14.0 - C14.2,
C15.0, C30.0,
C31.0 - C31.3,
C31.8, C31.9,
C32.0 - C32.3,
C32.8, C32.9

C16

C17

C18.1, C18.2,

C18.3, C18.4

C18.5, C18.6

C18.7, C19

C20

C22

C23

C24

C25

C34

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I
C37, C38.1
(I .)
C53
Ia

(Ia2 - Ib)

(Ia2 - III)

(II - III),
C54
) (Ia - Ib

) (Ib - III

C56

I

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C61

(T1C-2CN0M0)

II

C64

(T1a-1bN0M0)

I

C62

C67

(I - IV

)

C78

25.

H66.1, H66.2,
Q16, H80.0,
H80.1, H80.9

122080

H81.0

D10.6, D14.0,
D33.3

	-	J38.6, D14.1, D14.2, J38.0		
26.		H90.3		1305860
27.		H26.0 - H26.4, H40.1 - H40.8 , Q15.0		90070

() C43.1, C44.1,
C69.0 - C69.9,
, C72.3, D31.5,
, D31.6, Q10.7,
Q11.0 - Q11.2

T1 - T3 N0 M0),

28.

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H02.0 - H02.5,
H04.0 - H04.6
, H05.0 -
H05.5, H11.2,
H21.5, H27.0,
H27.1, H26.0 -
H26.9, H31.3,
H40.3, S00.1,

108970

S00.2, S02.3,
S04.0 - S04.5,
S05.0 - S05.9,
T26.0 - T26.9,
H44.0 - H44.8,
T85.2, T85.3,
T90.4, T95.0,
T95.8

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H16.0, H17.0 -
H17.9, H18.0
- H18.9

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29.

, E10, E11,
H25.0 - H25.9,
H26.0 - H26.4 (,
23 - 27 , H27.0, H28,
H30.0 - H30.9,
H31.3, H32.8,
H33.0 - H33.5,
H34.8, H35.2
- H35.4, H36.0
, H36.8, H43.1,

130320

(), ,
 , H26.0, H26.1, ()
 , H26.2, H26.4, ,
 - H27.0, H33.0, ,
 H33.2 - 33.5, ,
 H35.1, H40.3, ,
 H40.4, H40.5, ()
 () , H43.1, H43.3, ,
 , H49.9, Q10.0, ,
 , Q10.1, Q10.4 - ,
 , Q10.7, Q11.1, ,
 , Q12.0, Q12.1, ,
 , Q12.3, Q12.4, ,
 , Q12.8, Q13.0, ,
 , Q13.3, Q13.4, ,
 , Q13.8, Q14.0, ,
 , Q14.1, Q14.3, ,
 , Q15.0, H02.0 ,
 - H02.5, H04.5 ,
 , H05.3, H11.2 ,
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30.

Q32.0, Q32.2,
Q32.3, Q32.4, (
Q33, P27.1

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E30, E22.8,
Q78.1

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Prader),

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J45.0, T78.3

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K50

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E74.0

III) (I

K51

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В18.0, В18.1,
В18.2, В18.8,
В18.9, К73.2,
К73.9

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К74.6

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M33, M34.9

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M30, M31,
M32

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M08

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E84

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D80, D81.0,
D81.1, D81.2,
D82, D83, D84

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В- Т-

В-

N04, N07, N25

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32.

G12.0, G31.8,
P91.0, P11.1,
G35, G36,
G60, G70,
G71, G80,
G81.1, G82.4

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E10, E13, E14

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(MODY, DIDMOAD,
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34.

I20.1, I20.8,
I25

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35.

I20.1, I20.8,
I20.9, I25,
I44.1, I44.2,
I45.2, I45.3,
I45.6, I46.0,
I49.5, Q21.0,
Q24.6

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36. , I44.1, I44.2, I45.2, I45.3, I45.6, I46.0, I47.0, I47.1, I47.2, I47.9, I48, I49.0, I49.5, Q22.5, Q24.6 , - , - , 260300

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37. I20, I25, I26, I65, I70.0, I70.1, I70.8, I71, I72.0, I72.2, I72.3, I72.8, I73.1, I77.6, I98, Q26.0, Q27.3 , () 294930 , (

Q20.1 - Q20.9,
Q21, Q22,
Q23, Q24,
Q25

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Q20.5, Q21.3,
Q22, Q23.0 -
Q23.3, Q24.4,
Q25.3, I34.0, (,
I34.1, I34.2,
I35.1, I35.2,)
I36.0, I36.1,
I36.2, I05.0,
I05.1, I05.2,
I06.0, I06.1,
I06.2, I07.0,
I07.1, I07.2,
I08.0, I08.1,

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I08.2, I08.3,
I08.8, I08.9,
D15.1

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1 - 2

39.

Q20.5, Q21.3,
Q22, Q23.0 -
Q23.3, Q24.4,
Q25.3, I34.0, (,
I34.1, I34.2,
I35.1, I35.2, ,)
I36.0, I36.1,
I36.2, I05.0,
I05.1, I05.2,
I06.0, I06.1,
I06.2, I07.0,
I07.1, I07.2,
I08.0, I08.1,
I08.2, I08.3,
I08.8, I08.9,
D15.1

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I42.1, I23.3,
I23.5, I23.4,
I50.0

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41.	,	I44.1, I44.2, I45.2, I45.3, I45.6, I46.0, I47.0, I47.1, I47.2, I47.9, I48, I49.0, I49.5, Q22.5, Q24.6	,		-		926650
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42.		Q20.1 - Q20.9, Q21, Q22, Q23, Q24, Q25	,		,		405220
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43.	1	I08.0, I08.1, I08.2, I08.3, I08.8, I08.9, I47.0, I47.1, I33.0, I33.9, T82.0, T82.1, T82.2, T82.3, T82.6, T82.7, T82.8	-3	2			487220
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I20, I25, I26,
I65, I70.0,
I70.1, I70.8,
I71, I72.0,
I72.2, I72.3,
I72.8, I73.1,
I77.6, I98,
Q26.0, Q27.3

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A15, A16

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Q67.6, Q67.7,
Q67.8, Q76.7 ()

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M86

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Q79.0, T91

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A15, A16

D02.1

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J95.5, T98.3

J86

J43

A15, A16

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J47

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Q32, Q33,
Q34

()

A15, A16

Q32, Q33,
Q34

()

J47

J85

J94.8

J85, J86

J43.1

D38.3

D38.4

D15.0

D15.2

I32

Q79.0, T91

A15, A16

Q39

()

C33

J95.5, T98.3

D38.1, D38.2,

D38.3, D38.4

Q32

()

J43.1

J85, J86

46.

A15, A16

248310

J85

	J95.5, T98.3, D14.2	.	
47.	A15, A16		281770
	Q39	()	
	Q32, Q33, Q34	()	
	I32		
	J47		
	Q39	()	
48.	B67, D16, D18 , M88	()	- 257700

M42, M43,
M45, M46,
M48, M50,
M51, M53,
M92, M93,
M95, Q76.2

	A18.0, S12.0, S12.1, S13, S14, S19, S22.0, S22.1, S23, S24, S32.0, S32.1, S33, S34, T08, T09, T85, T91 , M80, M81, M82, M86, M85, M87, M96, M99, Q67, Q76.0, Q76.1, Q76.4, Q77, Q76.3	(,)	-	-	,	,	,	(,)	
49.	T11.6, T13.4 - T13.6, T14.5, T14.7, T05, S48, S58, S68, S88, S98		(,)						178200
	M24.6, Z98.1, G80.1, G80.2, M21.0, M21.2, M21.4, M21.5, M21.9, Q68.1, Q72.5, Q72.6, Q72.8, Q72.9, Q74.2, Q74.3, Q74.8, Q77.7, Q87.3, G11.4, G12.1, G80.9	-			,	,			

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- T94.1, M95.8,
M96, M21,
M85, M21.7,
M25.6, M84.1,
M84.2, M95.8,
Q65, Q68 -
Q74, Q77

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(30),

M25.3, M91,
M95.8, Q65.0,
Q65.1, Q65.3,
Q65.4, Q65.8

T92, T93, T95

50.

M15, M17,
M19, M24.1,
M87, S83.3,
S83.7

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M10, M15,
M16, M17,
M19, M95.9

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M16.2, M16.3,
M17, M19,
M87, M88.8,
M91.1

M80, M10,
M24.7

M16.4, M16.5,
M17.3, M19.8,
M19.9

M24.6, Z98.1

M17, M19,
M95.9

52.

M05, M06

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M40, M41,
Q76, Q85,
Q87

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53.	D61, D66, D61 , D66, D67, D68, C90, M87.0	450960
54.	Z96.6, M96.6, D61, D66, D67 , D68, M87.0	254650

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55.

N18.0, N04,
T86.1

880730

E10, Q45.0,
T86.8

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E10, N18.0,
T86.8

K52.8, K63.8,
K91.2, Q41,
T86.8

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J43.9, J44.9,
J47, J84,
J98.4, E84.0,
E84.9, I27.0,
I28.9, T86.8

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I25.3, I25.5,
I42, T86.2

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III, IV
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K70.3, K74.3,
K74.4, K74.5,

K74.6, D13.4,
C22, Q44.2,
Q44.5, Q44.6,
Q44.7, E80.5,
E74.0, T86.4

()

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I27.0, I27.8,
I27.9, Q21.8,
T86.3

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()

58.

C40, C41, C49
, C71, C74.9,
C81, C82, C83
, C84, C85,
C90, C91, C92
, C93, C94.0,
D46, D56, D57
, D58, D61, ()
D69, D70, D71
, D76, D80.5, ()
D81, D82.0,
E70.3, E76,
E77, Q45,
Q78.2, L90.8

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C40, C41, C49
, C71, C74.9,
C81, C82, C83
, C84, C85,
C90, C91, C92
, C93, C94.0,
D46, D56, D57
, D58, D61, ()
D69, D70, D71
, D76, D80.5, ()
D81, D82.0,
E70.3, E76,
E77, Q45,
Q78.2, L90.8

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N81, R32,
N48.4, N13.7,
N31.2

N20.2, N20.0,
N13.0, N13.1,
N13.2, C67,
Q62.1, Q62.2,
Q62.3, Q62.7

61.

N28.1, Q61.0,
N13.0, N13.1,
N13.2, N28

173250

62.

C67, C61, C64

252760

63.	-	Q36.0							154290
	-	Q35, Q37.0, Q37.1	-		-				
		Q75.2						-	
		Q75.0							
		Q75.4	-						
	-	Q30.2, Q30, M96, M95.0							
	()								

S08.8, S08.9

S08.1, Q16.0,
Q16.1

L90.5, T95.0,
T95.8, T95.9

T90.9, T90.8,
M96

III)

(II

(2)

L91, L90.5,
Q18

2

(2
)

T90.9, T90.8,
M96

-

, 2

T90.1, T90.2

-

T90.2 - T90.4

-

- - -

() ,

S05, H05.3,
H05.4

()

H05.2, S05,
H05.3

III ()

K08.0, K08.1,
K08.2, K08.9

()

()
3 - 4

K07.0, K07.1,

K07.2, K07.3, ()
K07.4, K07.8,
K07.9 ()

T90.0, T90.1,)
T90.2 ()
(')

M24.6, M24.5 ()
-

M19 -

	-	G51, G51.9, G51.0, G51.8, T90.3, G52.8		
		G52.3, S04.8, T90.3		
64.	-	D11.0		229480
		D11.9	()	
		D10, D10.3		
	-	D18, Q27.3, Q27.9, Q85.0	(2)	
			()	

D16.5

3 - 4 ()

()

D16.4

D16.4, D16.5 ()

65.

10.5, 11.5

1 2

323230

66.

E10.6, E10.7,
E11.6, E11.7,
E13.6, E13.7,
E14.6, E14.7

1 2

87690

(

),

()

E10.4, E10.5
E11.4, E11.5,
E13.4, E13.5,
E14.4, E14.5

1 2

E21.0, E21.1,
E35.8, D35.8

-1 -2

E05.0, E05.2

