



**КонсультантПлюс**

28.12.2023 N 2353

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2024

2025 2026

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**КонсультантПлюс**

[www.consultant.ru](http://www.consultant.ru)

: 10.01.2024





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

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**Первичная медико-санитарная помощь**

**Специализированная, в том числе высокотехнологичная,  
медицинская помощь**

N 1.

**Скорая, в том числе скорая специализированная,  
медицинская помощь**

**Медицинская реабилитация**

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**Паллиативная медицинская помощь**

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**Оказание гражданам, находящимся в стационарных организациях социального обслуживания, медицинской помощи**

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Оказание медицинской помощи лицам с психическими расстройствами и расстройствами поведения

Формы оказания медицинской помощи

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(COVID-19).

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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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Профилактические медицинские осмотры  
и диспансеризация граждан

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

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

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VIII. Критерии доступности и качества медицинской помощи

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O36.0, O36.1

158727

Q28.0

N81, N88.4,  
N88.1

(TVT-O, TVT, TOT)



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2. D26, D27, D25 241673

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3. D25, N80.0 - 158077

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

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B

6.

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

185493





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D68.8

E83.0, E83.1,  
E83.2

D59, D56, D57.0,  
D58

D70

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D60

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7.

E80.0, E80.1,  
E80.2

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8. - Q33.0, Q33.2, 327848  
Q39.0, Q39.1,  
Q39.2

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9. L40.0 125714

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L40.1, L40.3

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L40.5

A

L20

A

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

L94.0







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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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C72.3, D33.3,  
Q85  
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C75.3, D35.2 -  
D35.4, D44.5,  
Q04.6  
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C31  
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C41.0, C43.4,  
C44.4, C79.4,  
C79.5, C49.0,  
D16.4, D48.0  
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C96.6, 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

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Q28.2

	I60, I61, I62			
	I65.0 - T65.3, T65.8, I66, T67.8	,	,	
	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			305214
14.	G91, G93.0, Q03			195175

15. G91, G93.0, Q03 280339

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 - ( ) - ( ) 364805

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17.

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18.	P22, P23, P36, P10.0, P10.1, P10.2, P10.3, P10.4, P10.8, P11.1, P11.5, P52.1, P52.2, P52.4, P52.6, P90, P91.0, P91.2, P91.4, P91.5	- 3	2	307267
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19.	P07.0; P07.1; P07.2		1000	626899
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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,  
 C31.9, C32, C43,  
 C44, C69, C73,  
 C15, C16, C17,  
 C18, C19, C20,  
 C21

(I - III )

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C09, C10, C11,  
C12, C13, C14,  
C15, C30, C32

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C22, C78.7,  
C24.0

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C23 T1 IV



C24

C25

C34, C33

(Tis-T1NoMo)

C34, C33

(T3-4NxMx)

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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

IIIa

IIa, IIb,

C54

in situ - III

C56

I

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C61

(T1a-T2cNxMo)

I

(

)

(II - III )

C62

(TxN1-2MoS1-3)

C64

(I

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- III ),

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C67

I - IV  
(T1-T2bNxMo)

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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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C15

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2S, 2F, 3F

C16

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(I - IV )  
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C17

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C18, C19, C20,  
C08, C48.1

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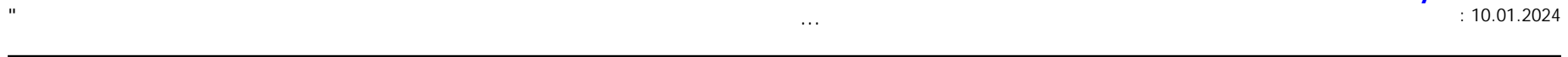
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C22, C23, C24

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C25

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C53

C54

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(I - III )

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C56

(I - IV ).



C53, C54, C56,  
C57.8

C60

(I - IV

C61

(I - II ), T1-2cNOM0

C62

C64

(III - IV )

- II ) (I

C67

(I - IV

C74

I - III  
(T1a-T3aNxMo)

C78

(III - IV

21.

C22

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(HTFU)

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

(HIFU)

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C25

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

II

(HIFU)

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C40, C41

(HIFU)

C48, C49

I - IV

(HIFU)

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

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C50, C67, C74,  
C73

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

(HIFU)





C34, C37, C39,  
C40, C41, C44,  
C48, C49, C50,  
C51, C55, C60,  
C61, C64, C67,  
C68, C73, C74,  
C77

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. 3D - 4D  
(T1-4N  
)

C51, C52, C53,  
C54, C55

IMRT, IGRT, VMAT (1 - 39 ).  
( )  
(T0-4N0-1M0-1), . 3D - 4D

C56

IMRT, IGRT, VMAT (1 - 39 ).  
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. 3D - 4D

C57

IMRT, IGRT, VMAT (1 - 39 ).

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. 3D - 4D

C70, C71, C72,  
C75.1, C75.3,  
C79.3, C79.4

IMRT, IGRT, VMAT (1 - 39 ).

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. 3D - 4D

C81, C82, C83,  
C84, C85

IMRT, IGRT, VMAT,  
(1 - 39 ).

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. 3D - 4D

25.

C00-C14, C15 -  
C17, C18-C22,  
C23 - C25, C30,  
C31, C32, C33,  
C34, C37, C39,  
C40, C41, C44,  
C48, C49, C50,  
C51, C55, C60,  
C61, C64, C67,  
C68, C73, C74,  
C77

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IMRT, IGRT, VMAT,  
(40 - 69  
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. 3D - 4D

(T1-4N M0),

C51, C52, C53,  
C54, C55

IMRT, IGRT, VMAT,  
(40 - 69  
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. 3D - 4D

(T0-4N0-1M0-1),



C56

IMRT, IGRT, VMAT (40 - 69 ).

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. 3D - 4D

C57

IMRT, IGRT, VMAT (40 - 69 ).

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. 3D - 4D

C70, C71, C72,  
C75.1, C75.3,  
C79.3, C79.4IMRT, IGRT, VMAT,  
(40 - 69  
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C81, C82, C83,  
C84, C85

IMRT, IGRT, VMAT (40 - 69 ).

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C00 - C14, C15 -  
C17, C18 - C22,  
C23 - C25, C30,  
C31, C32, C33,  
C34, C37, C39,  
C40, C41, C44,  
C48, C49, C50,  
C51, C55, C60,  
C61 C64, C67,  
C68, C73, C74,  
C77

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IMRT, IGRT, VMAT,  
(70 - 99  
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. 3D - 4D

(T1-4N M0),

C51, C52, C53,  
C54, C55

IMRT, IGRT, VMAT (70 - 99 ).

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(T0-4N0-1M0-1),

. 3D - 4D

C56

IMRT, IGRT, VMAT (70 - 99 ).

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. 3D - 4D

C57

IMRT, IGRT, VMAT (70 - 99 ).

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. 3D - 4D

C70, C71, C72,  
C75.1, C75.3,  
C79.3, C79.4

IMRT, IGRT, VMAT (70 - 99 ).

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. 3D - 4D

C81, C82, C83,  
C84, C85

IMRT, IGRT, VMAT (70 - 99 ).

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3D - 4D

27.

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

140232



H81.1, H81.2

J32.1, J32.3  
J32.4

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

J38.3, R49.0,  
R49.1

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T90.2, T90.4,  
D14.0

29.

D14.0, D14.1,  
D10.0 - D10.9

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

75312

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







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

T1 - T3 N0 M0).



31.

, 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

109406

32.

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

107504

33. - H02.0 - H02.5, 148560  
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,  
S02.3, 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

34.

E83.0

103417

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



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E75.5 I III ,

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M34 ( )

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N04, N07, N25

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36.		I27.0, I27.8,	:		122578
		I30.0, I30.9,			
		I31.0, I31.1,	,		
		I33.0, I33.9,	,		
		I34.0, I34.2,	,		
		I35.1, I35.2,	,		
		I36.0, I36.1,	,		
	II - IV	I36.2, I42, I44.2,	.		
		I45.6, I45.8,	,		
	(NYHA),	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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			(	)	(pro-BNP),

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E10, E13, E14,  
E16.1

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(MODY, DIDMOAD,

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38.

M08.1, M08.3,  
M08.4, M09

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39.

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

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B18.0, B18.1,  
B18.2, B18.8,  
B18.9, K73.2,  
K73.9

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41.

G12.0, G31.8,  
G35, G36, G60,  
G70, G71, G80,  
G80.1, G80.2,  
G80.8, G81.1,  
G82.4

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GMFCS

42.

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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43.	I20.0, I21.0, I21.1, I21.2, I21.3, I21.9, I22	,	( ST )	( )	1	199124
44.	I20.0, I21.0, I21.1, I21.2, I21.3, I21.9, I22	,	( ST )	( )	2	230121
45.	I20.0, I21.0, I21.1, I21.2, I21.3, I21.9, I22	,	( ST )	( )	3	260837
46.	I20.0, I21.4, I21.9, I22	,	( ST )	( )	1	147972

		( ST )			
47.	I20.0, I21.4, I21.9, I22	,	( )	2	179013
		( ST )			
48.	I20.0, I21.4, I21.9, I22	,	( )	3	222876
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49.	I20.1, I20.8, I25			1	136982
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50.	I20.1, I20.8, I25		( )	2	162640
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51.	I20.1, I20.8, I25		3	( )	3	202067
52.	I20.0, I20.1, I20.8, I20.9, I21.0, I21.1, I21.2, I21.3, I21.9, I22, I25, I25.0, I25.1, I25.2, I25.3, I25.4, I25.5, I25.6, I25.8, I25.9	( )		( )	1	287307
53.	I20.0, I20.1, I20.8, I20.9, I21.0, I21.1, I21.2, I21.3, I21.9, I22, I25, I25.0, I25.1, I25.2, I25.3, I25.4, I25.5, I25.6, I25.8, I25.9	( )	(1	( )	2	313443
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54.	)	I20.0, I20.1, I20.8, I20.9, I21.0, I21.1, I21.2, I21.3, I21.9, I22, I25, I25.0, I25.1, ( ) I25.2, I25.3, I25.4, I25.5, I25.6, I25.8, I25.9	( )	3	344313
55.	)	(3 , 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	,	)	171011
56.	)	, I44.1, I44.2, I45.2, I45.3, I45.6, I46.0, I47.0, I47.1, - I47.2, I47.9, T48, I49.0, I49.5, Q22.5, Q24.6	,	,	318704

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57.	,	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	,		256135
58.	-	I63.0, I63.1, I63.2, I63.3, I63.4, I63.5, I63.8, I63.9	,	( )	812013
59.		I20.0, I21, I22, I24.0			445396
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65.	I27.0, I37 J43		176437
66.	J43	-	307186
67.	B67, D16, D18, M88 ( )		165709
	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



	M24.6			
68.	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	( , )	- , , , - , ( )	339074
69.	M17			195740

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M16

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M16.2, M16.3

M16.4, M16.5

71.

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

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74. - N13.0, N13.1,  
N13.2, N35, Q54,  
Q64.0, Q64.1,  
, Q62.1, Q62.2,  
, Q62.3, Q62.7,  
, C67, N82.1,  
, N82.8, N82.0,  
, N32.2, N33.8 ( )

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N28.1, Q61.0,

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

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

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75.	R32, N31.2				172953
76.	N81, R32, N48.4, N13.7, N31.2				170112
77.	K86.0 - K86.8				204581

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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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E27.5, D35.0,  
D48.3, E26.0,  
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Q36.9

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L91, M96, M95.0

Q35.1, M96

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Q35, Q38

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Q18, Q30	,	-	,	,
K07.0, K07.1, K07.2	-			-
-	M95.1, Q87.0			
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( ) D16.4, D16.5

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80. E10.9, E11.9,  
E13.9, E14.9

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

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14	- 18%;	15	- 39%;	16	- 30%;	17	- 23%;	18	- 32%;	19	- 28%;	20	
	- 56%;	21	- 38%;	22	- 24%;	23	- 39%;	24	- 37%;	25	- 36%;	26	
	- 27%;	27	- 21%;	28	- 46%;	29	- 37%;	30	- 36%;	31	- 26%;	32	
	- 40%;	33	- 23%;	34	- 35%;	35	- 23%;	36	- 20%;	37	- 32%;	38	
	- 37%;	39	- 57%;	40	- 51%;	41	- 45%;	42	- 56%;	43	- 47%;	44	
	- 35%;	45	- 20%;	46	- 18%;	47	- 15%;	48	- 11%;	49	- 10%;	50	
	- 9%;	51	- 18%;	52	- 16%;	53	- 39%;	54	- 18%;	55	- 53%;	56	
- 20%;	57	- 19%;	58	- 16%;	59	- 26%;	60	- 34%;	61	- 24%;	62	- 46%;	
63	- 9%;	64	- 30%;	65	- 33%;	66	- 21%;	67	- 28%;	68	- 33%;	69	
	- 18%;	70	- 33%.										

**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 и медицинским организациям частной системы здравоохранения, бюджетных ассигнований федерального бюджета в целях предоставления субсидий бюджетам субъектов Российской Федерации на софинансирование расходов, возникающих при оказании гражданам Российской Федерации высокотехнологичной медицинской помощи, и бюджетных ассигнований бюджетов субъектов Российской Федерации**





E23.0, E28.3,  
E30.0, E30.9,  
E34.5, E89.3,  
Q50.0, Q87.1,  
Q96, Q97.2,  
Q97.3, Q97.8,  
Q97.9, Q99.0,  
Q99.1

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2. D25, N80.0 214256

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O34.1, O34.2,  
O43.2, O44.0

3. 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 336248





4. , D69.1, D82.0, 403745  
D69.5, D58, D59 , ,

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D69.3 , ,

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D61.3 , ,

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D61.3, D61,9

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Q41, Q42

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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

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T95, L90.5,  
L91.0

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S06.2, S06.3,  
S06.5, S06.7,  
S06.8, S06.9,

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	-	S08.8, S08.9, I60 - I69	,		
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11.		G20	-		485173
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12.		C71.0, C71.1, C71.2, C71.3, C71.4, C79.3, D33.0, D43.0, C71.8, Q85.0	(	)	369985
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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

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D18.0, Q28.3 ) (

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

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, C72.2, D33.3,  
Q85

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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 ( ) ,

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

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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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I67.1

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Q28.2, Q28.8

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

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

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

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M84.8, M85.0,  
M85.5, Q01,  
Q67.2 - Q67.3,  
Q75.0 - Q75.2,

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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

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C31, C41, C71.0  
- C71.7, C72,  
C75.3, D10.6,  
D16.4, D16.6,  
D16.8, D21, D32,  
D33, D35,  
G50.0, Q28.2,

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Q85.0, I67.8

16.

, 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

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

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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

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G31.8, G40.1 - G40.4, Q04.3, Q04.8	(	,	,
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M50, M51.0 - M51.3, M51.8 - M51.9		,	,
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G50 - G53, G54.0 - G54.4, G54.6, G54.8, G54.9, G56, G57, T14.4, T91, T92, T93	,		
G56, G57, T14.4, T91, T92, T93			
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18.	D16.4		2233314
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19.	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, C31.9, C32, C43, C44, C69, C73	I - III	351973
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C15

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C16

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C17

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

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C18.5, C18.6

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C18.7, C19

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C20, C21

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C22, C78.7,  
C24.0

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C48.0

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C50.2, C50.3,  
C50.9

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C64

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(T1a-T2NxMo-M1)

C66, C65

(I - II  
(T1a-T2NxMo)

C67

(I - II  
(T1-T2bNxMo)

C74

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20.		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, 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, C43.0 - C43.9, C44.0 - C44.9, C49.0, C69, C73		383896
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C18, C19, C20

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C22, C23, C24, C78.7		
C25		
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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, Iva-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

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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

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

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C53, C54, C56,  
C57.8

C60

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C81 - C90, C91.1  
- C91.9, C92.1,  
C93.1, D45,  
C95.1

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23.	( )	-	C81 - C90, C91.1 - C91.9, C92.1, C93.1, C95.1, D45, D46, D47, E85.8	(	,	,	,	,	492093
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24.	,		C00 - C14, C15 - C17, C18-C22, C23 - C25, C30, C31, C32, C33, C34, C37, C39, C40, C41, C44, C48, C49, C50,	,	,	,	,	. 3D - 4D	283154
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C73, C64, C79

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C78.7

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26. C81 - C90, C91.0, C91.5 - C91.9, C92, C93, C94.0, C94.2 - 94.7, 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, C96.5, C96.6, C96.8, D46, D47.4 410695







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C09.9, C10.0 -  
C10.4, C11.0 -  
C11.3, C11.8,  
C11.9, C12,  
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C13.8, C13.9,  
C14.0 - C14.2,  
C15.0, C30.0,  
C31.0 - C31.3,  
C31.8, C31.9,  
C32.0 - C32.3,  
C32.8, C32.9

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C17

C18.1, C18.2,  
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C37, C38.1

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C53

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C54

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C62

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C78

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 C71.7, C72.0,  
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	(T1-T3NOM0),		
32.	C91.0	, , , , ( ) ,	5047172
33.	C92.0		1542434
34.	C91.0		3295797
35.	C91.0, C92.0	, , , , , ,	449091

36.	C38.2, C40, C41, C47.0, C47.3, C47.4, C47.5, C47.6, C47.8, C47.9, C48.0, C49, C71, C74.0, C74.1, C74.9, C76.0, C76.1, C76.2, C76.7, C76.8, C81, C82, C83, C84, C85, C90, C91, C92, C93, C94.0, D46, D47.4, D56, D57, D58, D61, D69, D70, D71, D76, D80.5, D81, D82.0, E70.3, E76, E77, Q45, Q78.2, L90.8	( ) , ( )	2610903
37.	C61	177Lu-	506120



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38.

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H80.1, H80.9

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H81.0

D10.0, D10.6,  
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J32.4

- J38.6, D14.1,  
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39. H90.3 1675355

40. H26.0 - H26.4,  
H40.1 - H40.8,  
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( ) C43.1, C44.1,  
C69.0 - C69.9,  
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(T1-T3N0M0),



41.	( )	C43.1, C44.1, C69.0 - C69.9, C72.3, D31.5, D31.6, Q10.7, Q11.0 - Q11.2	, ( )	172549
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42.	-	H02.0 - H02.5, H04.0 - H04.6, H05.0 - H05.5, H11.2, H21.5, H27.0, H27.1, H26.0 - H26.9,	,	148560
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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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43.

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 H35.2 - H35.4, , ( )  
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, Q10.7, Q11.1,  
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, Q12.3, Q12.4,  
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, Q13.3, Q13.4,  
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, Q14.1, Q14.3,  
, Q15.0, H02.0 -  
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44.

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45. H40.3, H40.4, H40.5, H40.6, H40.8, Q15.0 141990

46 E30, E22.8, Q78.1 135615

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48.

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G70, G71, G80,  
G80.1, G80.2,  
G80.8, G81.1,  
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49.

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E10.4, E10.5,  
E10.6, E10.7,  
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54.	,	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	,	,		349311
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55.		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			( )	407216
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56.

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57.	,	Q20.5, Q21.3, Q22, Q23.0 - Q23.3, Q24.4, Q25.3, I34.0, ( , , I34.1, T34.2, 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			1911871
58.	,	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		- - -	1209859
59.	,	Q20.1 - Q20.9, Q21, Q22, Q23, Q24, Q25		, , , ,	549316

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60.	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				1324218
61.	I27.8, I28.8			III ( )	385318
62.	I50.0, I42, I42.0, I25.5	NYHA,	III 25 - 45%,	( )	1990090
63.	I48.0, I48.1, I48.2, I48.9			( / QRS 130 ),	444272

64. I42.1, I50.0, I50.1 11292884

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65. ( ) I25.5, I42.0, 2513909  
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I49.8, I50.0

66. - A15, A16 239594

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Q67.8, Q76.7 ( )

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Q79.0, T91

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70.	T11.6, T13.4-T13.6, T14.5, T14.7, T05, S48, S58, S68, S88, S98	( )			233004
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71. M15, M17, M19, M24.1, M87, S83.3, S83.7 , 192742

72. M10, M15, M17, M19, M95.9 , 213792

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73. M40, M41, Q76, 485038  
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74. D61, D66, D67, 600794  
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80.	-	I27.0, I27.8, I27.9, Q21.8, T86.3	-	2127247
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81.		C38.2, C40, C41, C47.0, C47.3, C47.4, C47.5, C47.6, C47.8, C47.9, C48.0, C49, C71, C74.0, C74.1, C74.9, C76.0, C76.1,	(	4014033

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 D82.0, E70.3,  
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D29.1

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D13.5, K76.8,

- 314347

		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			
89.	-	K90.8, K90.9, K91.2		(STEP)	1073849
90.	-	Q36.0			209760
	-	Q35, Q37.0, Q37.1			



Q75.2

Q75.0

Q75.4

- Q30.2, Q30,  
M96, M95.0

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S08.8, S08.9

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S08.1, Q16.0,  
Q16.1

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

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T90.9, T90.8,  
M96

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L91, L90.5, Q18

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T90.9, T90.8,  
M96

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- T90.1, T90.2

T90.2 - T90.4

S05, H05.3,  
H05.4

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H05.2, S05,  
H05.3

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III

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

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K07.0, K07.1,  
K07.2, K07.3,  
K07.4, K07.8,  
K07.9

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T90.0, T90.1,  
T90.2

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	T90.3, G52.8		
	G52.3, S04.8, T90.3		
91.	D11.0		310637
( )	D11.9		
	D10, D10.3		
	D18, Q27.3, Q27.9, Q85.0	(2 )	
			( )

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D16.5

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D16.4

D16.4, D16.5

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92.

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E10.5, E11.5

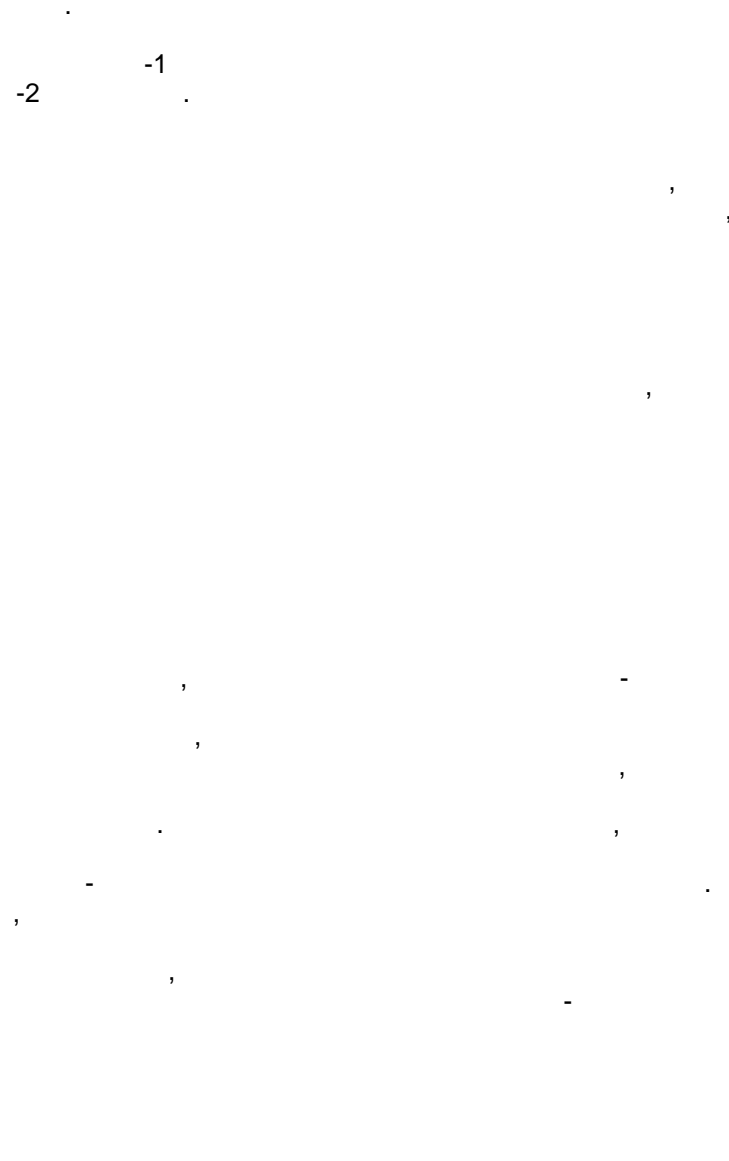
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94.	E11.6, E11.7	2	,	303574
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2			-	

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(10- <1> ).

<2>

<3>

**Раздел III. Перечень видов высокотехнологичной медицинской помощи с использованием ряда уникальных методов лечения, применяемых при сердечно-сосудистой хирургии и трансплантации органов, финансовое обеспечение которых осуществляется за счет бюджетных ассигнований бюджета Федерального фонда обязательного медицинского страхования на финансовое обеспечение предоставления застрахованным лицам специализированной, в том числе высокотехнологичной, медицинской помощи, оказываемой медицинскими организациями, функции и полномочия учредителей в отношении которых осуществляют Правительство Российской Федерации или федеральные органы исполнительной власти**

N  <1>		<2> -10				<3> ,
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1. I71.0, I71.1, I71.2, I71.5, I71.6 4129643

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2. I71.0, I71.1, I71.2, I71.5, I71.6 3205528

( ) -

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3.	I71.0, I71.1, I71.2			2450083
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	FET,			
4.	I71.0, I71.1, I71.2, I35.0, I35.1, I35.2, I35.8			2475919
		( )	-	
	FET			
5.	I71.0, I71.1, I71.2, I71.5, I71.6, I71.8, I71.9			1574111

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6.	I71.0, I71.3, I71.4, I71.5, I71.6, I71.8, I71.9						3242579
7.	I05.1, I34.0, I34.1, I34.8, I50.1	(	,	)	"	- - "	3753856
8.	E10.2; N18.0; N04; T86.1; Q45.0; T86.8; J43.9; J44.9; J47; J84; J98.4; E84.0; E84.9; I27.0; I28.9; T86.8; I25.3; I25.5; I42; T86.2; K70.3; K74.3;			/			4216349
9.	J43.9; J44.9; J47; J84; J98.4; J99.1; E84.0; E84.9; I27.0; I27.8; I27.9; I28.9; T86.8.			/			8299780





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1.1.2.	<3>	0,144	1633,6	0,144	1769	0,144	1915,6
1.2.	<4>	0,00098	13777	0,00098	14934,4	0,00098	16189
2.	,						
2.1.	<4>	0,00302	17650,8	0,00302	19133,6	0,00302	20741
2.2.		0,0138	102172,9	0,0138	110658,8	0,0138	119849,5

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		0,000302	2514	0,000349	2703	0,000424	2906,1
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	-	0,002054	2992,3	0,002670	3248	0,003389	3515,3
	II.						
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2.	-						
2.1.	,						
	:						

2.1.1.		0,311412	2240,2	0,311412	2378,9	0,311412	2518,8
2.1.2.	<7> -	0,388591	2735,2	0,388591	2904,5	0,388591	3075,3
2.1.2.1.		0,050758	1177,4	0,050758	1250,3	0,050758	1323,8
2.1.3.		2,133264	385,8	2,133264	409,7	2,133264	433,8
2.1.4.		0,54	836,3	0,540000	888,1	0,540000	940,3
2.1.5.	-	1,7877	1870,9	1,787700	1986,7	1,787700	2103,5
2.1.5.1.	( <8> )						
2.1.5.1.1.		0,050465	2923,7	0,050465	3104,7	0,050465	3287,2
2.1.5.1.2.	-	0,018179	3992,2	0,018179	4239,3	0,018179	4488,5
2.1.5.1.3.	-	0,09489	590,4	0,094890	626,9	0,094890	663,8
2.1.5.1.4.		0,030918	1082,6	0,030918	1149,6	0,030918	1217,2
2.1.5.1.5.	-	0,00112	9091,4	0,001120	9654,1	0,001120	10221,7

2.1.5.1.6.	-	0,015192	2242,1	0,015192	2380,9	0,015192	2520,9
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2.1.5.1.7.		0,102779	434	0,102779	460,9	0,102779	488
(COVID-19)	<8>						
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2.1.6.2.		0,0598	1186,4	0,059800	1259,8	0,059800	1333,9
2.1.6.3.		0,12521	2638,1	0,125210	2801,4	0,125210	2966,1
2.2.				0,034816	19130,9	0,034816	20056
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3.	-	0,073255	27875,2	-	-	-	-
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		0,002777	57450,2	-	-	-	-
	(	0,070478	26709,9	-	-	-	-
	) <sup>2</sup>						
3.1.	" "	0,011726	78712,9	-	-	-	-
	, :						
	(	0,000762	99208,9	-	-	-	-
	)	0,010964	77288,4	-	-	-	-
3.2.	- , :	0,000635	108426,4	-	-	-	-
	(	0,000075	108426,4	-	-	-	-
	)	0,00056	108426,4	-	-	-	-
3.3.	С (	0,000277	142711,1	-	-	-	-
	)						

4.							
4.1.		-	-	0,038439	38527	0,038439	40472,8
		-	-	0,002777	61414,3	0,002777	65529
		-	-	0,035662	36744,8	0,035662	38521,7
4.1.1.		-	-	0,011726	82765,9	0,011726	86896,8
		-	-	0,000762	106054,3	0,000762	113160
		-	-	0,010964	81147,4	0,010964	85071,5
4.1.2.				0,000635	111541,7	0,000635	114611,7
		-	-	0,000075	115907,8	0,000075	123673,6
		-	-	0,000560	110957	0,000560	113398,1

4.1.3.	-	-	0,000277	149836,7	0,000277	157082,4
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)						
4.2.	0,182816	45517,8	0,174278	51673,8	0,165741	58673,8
- , :						
	0,012058	79999,4	0,012058	85519,4	0,012058	91249,2
	0,170758	43082,9	0,162220	49158,0	0,153683	56117,9
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4.2.1.	0,010536	97792,1	0,010536	103588,8	0,010536	109483
" "						
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	0,001610	116789,5	0,001610	124848,0	0,001610	133212,8
	0,008926	94365,2	0,008926	99754,3	0,008926	105202,8
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) 5.						
5.1.	0,003116	21618,9	0,003116	22957,0	0,003116	24306,7
5.2,	0,002728	25654,1	0,002728	26961,9	0,002728	28293,8
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	:	0,000127	30231,8	0,000127	32317,8	0,000127	34483,1
	(	0,002601	25430,6	0,002601	26700,4	0,002601	27991,6
	)						
5.3.	(	0,006676	54539,4	0,006676	57916,2	0,006676	61358,3
	) - , ,						
	:	0,001250	87286,9	0,001250	93309,7	0,001250	99561,4
	(	0,005426	46995,3	0,005426	49762,5	0,005426	52557,4
	)						



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2026 - 2574,1

2024 - 2288,8 , 2025 - 2430,7 ,

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$$\frac{КСЛП}{КД_i}$$

4.

z-x

jLT-

i-

N 4

(T<sub>ijLTz</sub>),

$$T_{ijLTz} = НФЗ_z \times КБС_z \times КЗ_{jLTz} \times \left( (1 - Д_{зП_{iLTz}}) + Д_{зП_{iLTz}} \times КД_i \times КС_{ijLT} \right) + НФЗ_z \times КБС_z \times КД_i \times КСЛП,$$

КЗ<sub>jLTz</sub> -

jLT-

z-x

N 4

Д<sub>зп</sub><sub>илт</sub> -

jLT-

z-x

N 4

N 4

КС<sub>илт</sub> -

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st02.006 -

st09.004 -

( 4);

st09.008 -

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st09.009 -

( 5);

st09.010 -

( 6);

st15.009 -

( 2);

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st16.010 -		( 2);
st16.011 -		( 3);
st19.122 -		;
st20.010 -		;
st21.006 -		( 6);
st21.009 -		( );
st28.004 -		,
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st28.005 -		,
( 4);		
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st29.013 -	-	( 5);
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st30.009 -	,	( 4);
st30.015 -	,	( 6);
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st32.010 -	,	( 3);
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st36.007 -	,	;
st36.009 -	;	
st36.010 -		;
st36.011 -		;
st36.024 -	;	
st36.027 -	-	( );
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st36.029 -	-	( 2);
st36.030 -	-	( 3);
st36.031 -	-	( 4);

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st36.035	-	(	8);	-
st36.036	-	(	9);	-
st36.037	-	(	10);	-
st36.038	-	(	11);	-
st36.039	-	(	12);	-
st36.040	-	(	13);	-
st36.041	-	(	14);	-
st36.042	-	(	15);	-
st36.043	-	(	16);	-
st36.044	-	(	17);	-
st36.045	-	(	18);	-
st36.046	-	(	19);	-
st36.047	-	(	20);	-
(6	st37.004	-	)	);
	st37.024	-		;
-	st37.025	-		;
	st37.026	-		-

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dsl2.016 - C ( 1);

dsl2.017 - C ( 2);

dsl2.018 - C ( 3);

dsl2.019 - C ( 4);

ds12.020 - B , ;

dsl2.021 - B , ;

ds19.029 - ( )

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ds21.007 - ( );

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4 - 2,07;

5 - 3,49;

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1 - 0,17;  
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1 - 0,29;  
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) COVID-19) - 0,05; ( ,  
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) 50 - 3 5 ;  
) 20 - 5 .  
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