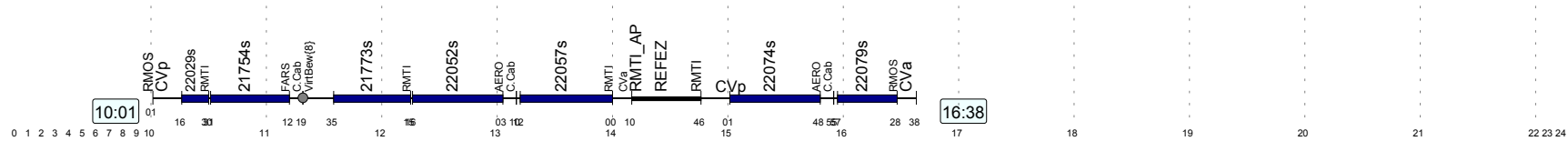


2016/12/19

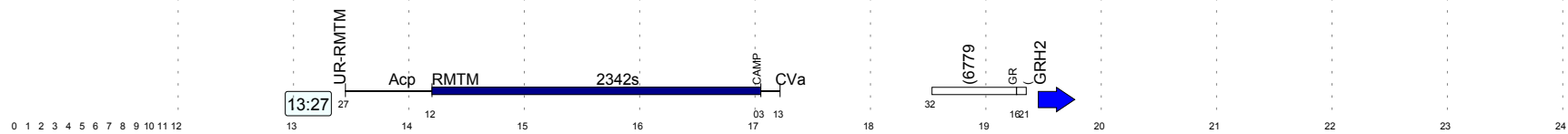
Lu
LA1051
9



Lav	Cef
06:37	04:48
Km	Not
193	No
Rip.G	
20:49	

2016/12/20

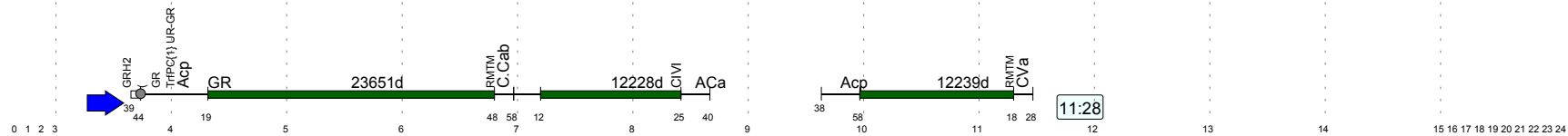
Ma
LA1274
10



Lav	Cef
05:49	02:51
Km	Not
243	No
RFR	
08:18	

2016/12/21

Me
LA1274
11



Lav	Cef
07:44	05:26
Km	Not
339	Si
Rip.G	
00:00	

2016/12/22

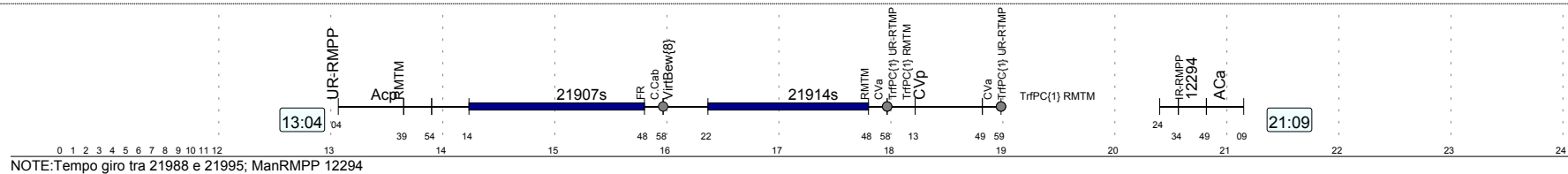
Gi
12

Riposo

	Rip.
	49:36

2016/12/23

Ve
LA1192
13



Lav	Cef
08:05	03:00
Km	Not
176	No
Rip.G	
22:48	

2016/12/24

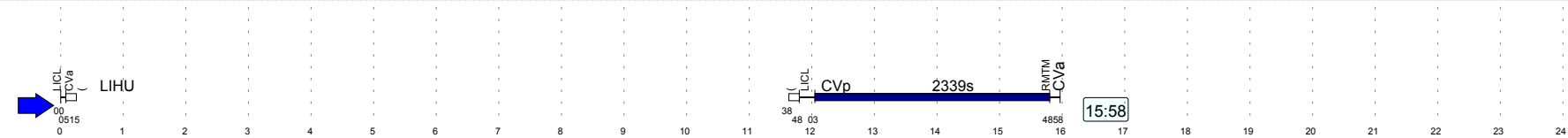
Sa
LA1292
14



Lav	Cef
04:08	03:43
Km	Not
312	Si
Rip	

2016/12/25

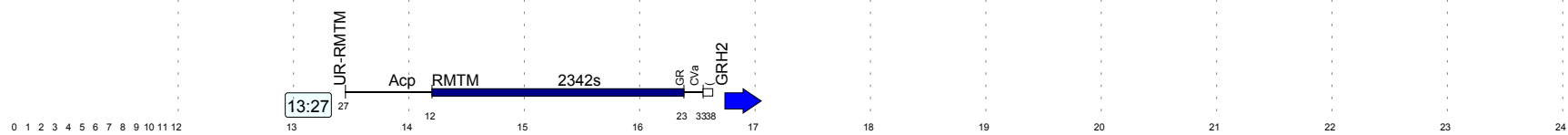
Do
LA1292
15

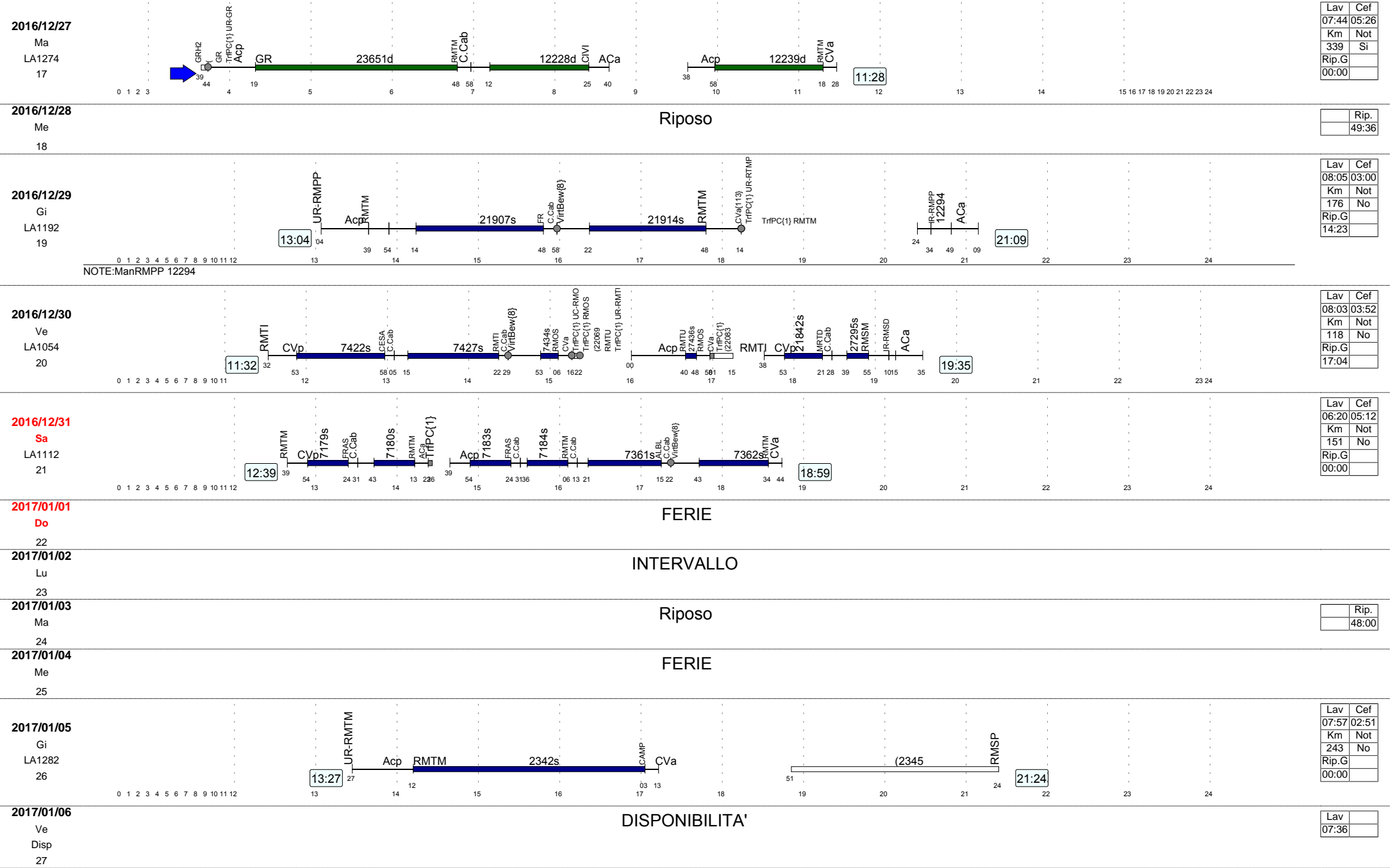


Lav	Cef
03:06	02:11
Km	Not
184	No
RFR	
11:01	

2016/12/26

Lu
LA1274
16







2017/01/16

Lu
LA1201
37



2017/01/17

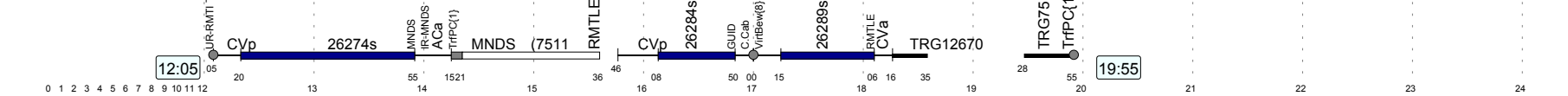
Ma
LA1201
38



Lav	Cef
07:20	02:46
Km	Not
146	Si
Rip.G	
29:56	

2017/01/18

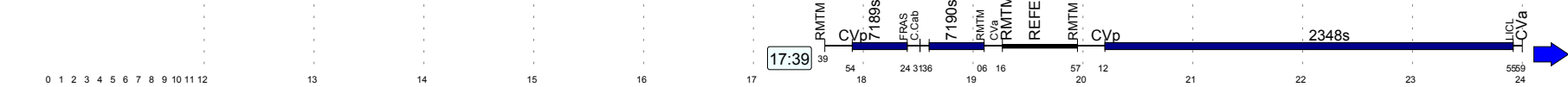
Me
LA1019
39



Lav	Cef
07:50	03:08
Km	Not
101	No
Rip.G	
21:44	

2017/01/19

Gi
LA1275
40

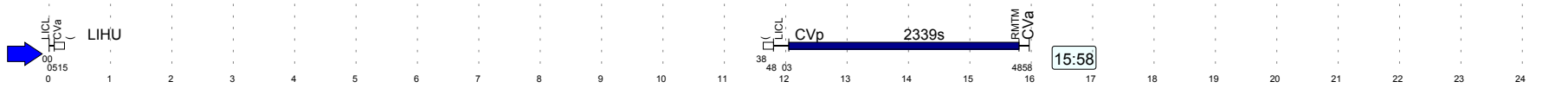


Lav	Cef
06:26	04:55
Km	Not
359	Si
Rip	

Lav	Cef
04:10	03:45
Km	Not
312	No
RFR	

2017/01/20

Ve
LA1275
41



2017/01/21

Sa
42

INTERVALLO

2017/01/22

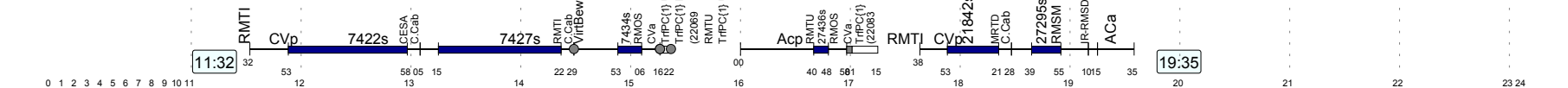
Do
43

Riposo Weekend

	Rip.
	67:34

2017/01/23

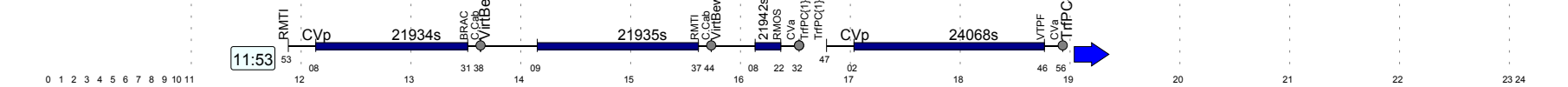
Lu
LA1054
44



Lav	Cef
08:03	03:52
Km	Not
118	No
Rip.G	
16:18	

2017/01/24

Ma
LA1259
45



Lav	Cef
07:03	04:48
Km	Not
199	No
RFR	
09:29	

[illegible]

Lav	
07:36	

Lav	
07:36	

	Rip.
	60:32

	Rip.
	60:32

Genomic map of the UC-RVO1 gene on chromosome 16p11.2. The map shows the gene structure with exons as blue boxes and introns as lines. Key features include the UC-RVO1 gene, the UC-RVO1 UC-RVO1 gene, and the UC-RVO1 UC-RVO1 gene. The map is divided into two sections: the left section (12:32) and the right section (20:54). The left section shows the UC-RVO1 gene with exons 1-12 and introns 1-11. The right section shows the UC-RVO1 UC-RVO1 gene with exons 1-12 and introns 1-11. The map is labeled with coordinates 0 to 24 and 12:32 to 20:54.

Lav	Cef
08:22	05:12
Km	Not
231	No
Rip.G	
15:43	

Lav	Cef
06:44	05:29
Km	Not
212	No
Rip.G	
15:55	

Genomic map of the 11p15.5 Prader-Willi syndrome critical region. The map shows a scale from 0 to 24 Mb. Key features include: 11:16 marker, RMT1, CYP, 21762s, FARS, C.cab, Vrbaw(8), 21781s, RMT1, CVA, RMT1_AP, REFZ, RMT1, CYP, 21786s, FARS, C.cab, Vrbaw(8), 21805s, RMT1, 22084s, AERO, C.cab, 22089s, RMT1, CVA, and 18:10 marker.

Lav	Cef
06:54	04:27
Km	Not
194	No
Rip.G	
18:22	

[illegible]

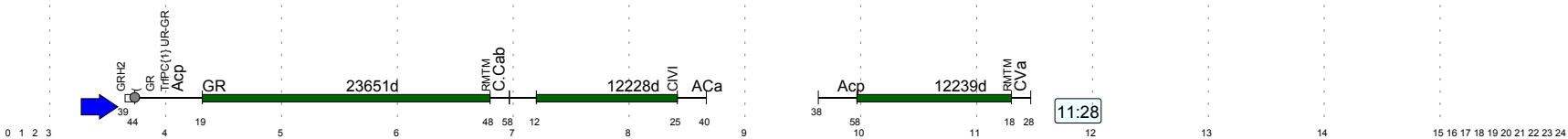
Lav	Cef
08:22	05:12
Km	Not
231	No
Rip.G	
16:33	

The diagram illustrates the structure of the GR protein. The main schematic shows the protein with domains UR-RMTM, Acp, RMTM, CAMP, and CVa. A blue box highlights the 13:27 region. A zoomed-in view of the GRH2 domain is shown on the right, with a blue arrow indicating the 1821 position.

Lav	Cef
05:49	02:51
Km	Not
243	No
RFR	
08:18	

2017/02/04

Sa
LA1274
56



Lav	Cef
07:44	05:26
Km	Not
339	Si
Rip.G	
00:00	

2017/02/05

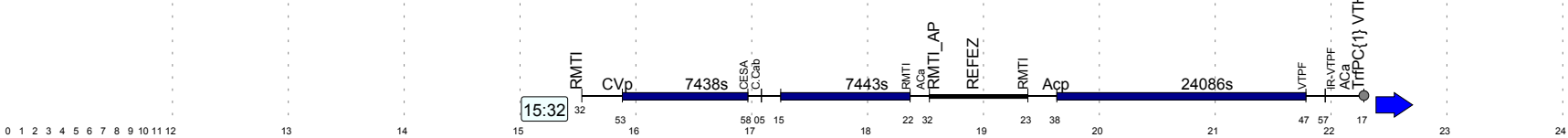
Do
57

Riposo Quantitativo

	Rip.
	52:04

2017/02/06

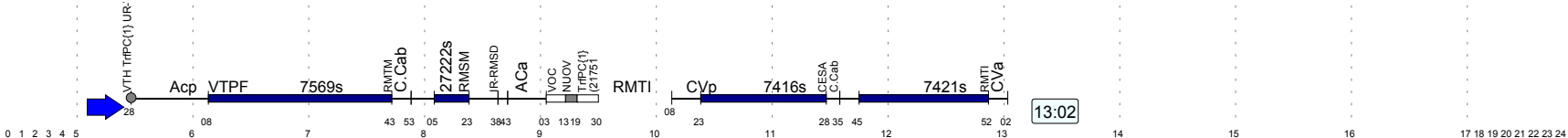
Lu
LA1263
58



Lav	Cef
06:45	04:38
Km	Not
166	No
RFR	
07:11	

2017/02/07

Ma
LA1263
59



Lav	Cef
07:34	04:44
Km	Not
202	No
Rip.G	
00:00	

2017/02/08

Me
Disp
60

DISPONIBILITA'

Lav	
07:36	

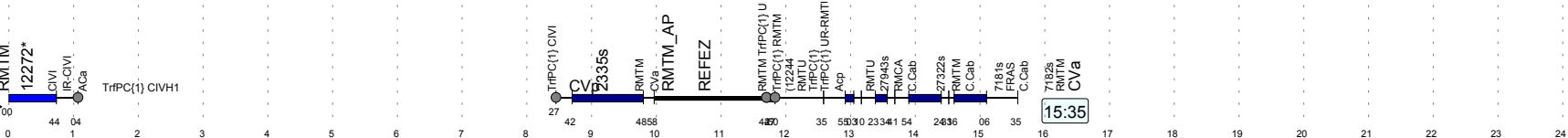
2017/02/09

Gi
LA1276
61



2017/02/10

Ve
LA1276
62



Lav	Cef
07:02	02:31
Km	Not
155	Si
Rip	

Lav	Cef
07:08	03:17
Km	Not
130	No
RFR	

2017/02/11

Sa
63

Riposo Weekend

	Rip.
	00:00

2017/02/12

Do
64

NON ASSEGNATO

2017/02/13

Lu
65

NON ASSEGNATO

2017/02/14

Ma
66

NON ASSEGNATO

2017/02/15

Me
67

NON ASSEGNATO

2017/02/16	NON ASSEGNATO					
Gi						
68						
2017/02/17	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Ve						
69						
2017/02/18	NON ASSEGNATO					
Sa						
70						
2017/02/19	NON ASSEGNATO					
Do						
71						
2017/02/20	NON ASSEGNATO					
Lu						
72						
2017/02/21	NON ASSEGNATO					
Ma						
73						
2017/02/22	NON ASSEGNATO					
Me						
74						
2017/02/23	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Gi						
75						
2017/02/24	NON ASSEGNATO					
Ve						
76						
2017/02/25	NON ASSEGNATO					
Sa						
77						
2017/02/26	NON ASSEGNATO					
Do						
78						
2017/02/27	NON ASSEGNATO					
Lu						
79						
2017/02/28	NON ASSEGNATO					
Ma						
80						
2017/03/01	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Me						
81						
2017/03/02	NON ASSEGNATO					
Gi						
82						
2017/03/03	NON ASSEGNATO					
Ve						
83						
2017/03/04	NON ASSEGNATO					
Sa						
84						
2017/03/05	NON ASSEGNATO					
Do						
85						

2017/03/06

Lu

86

NON ASSEGNATO

2017/03/07

Ma

87

Riposo

	Rip.
	00:00

2017/03/08

Me

88

NON ASSEGNATO

2017/03/09

Gi

89

NON ASSEGNATO

2017/03/10

Ve

90

NON ASSEGNATO

2017/03/11

Sa

91

NON ASSEGNATO