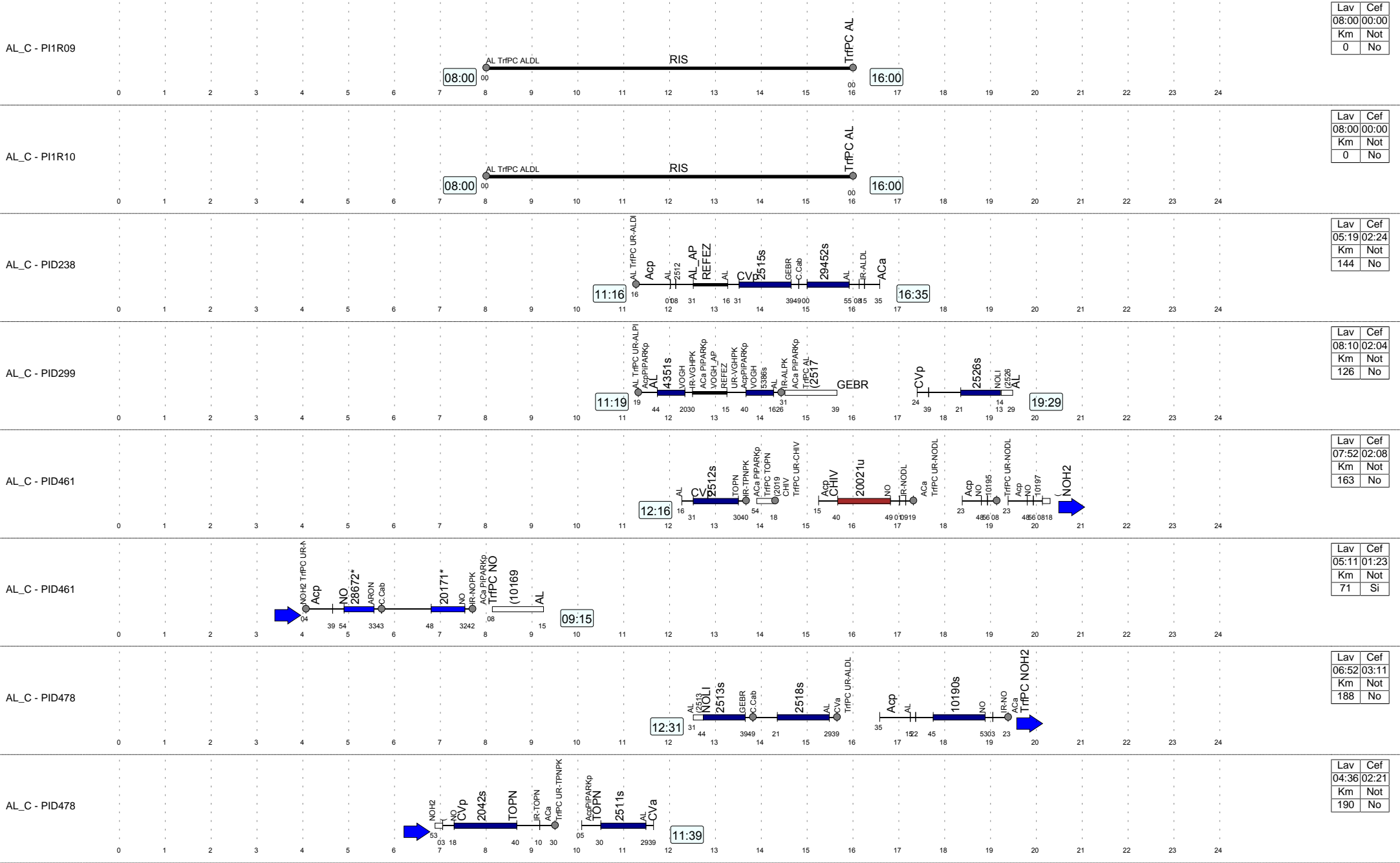
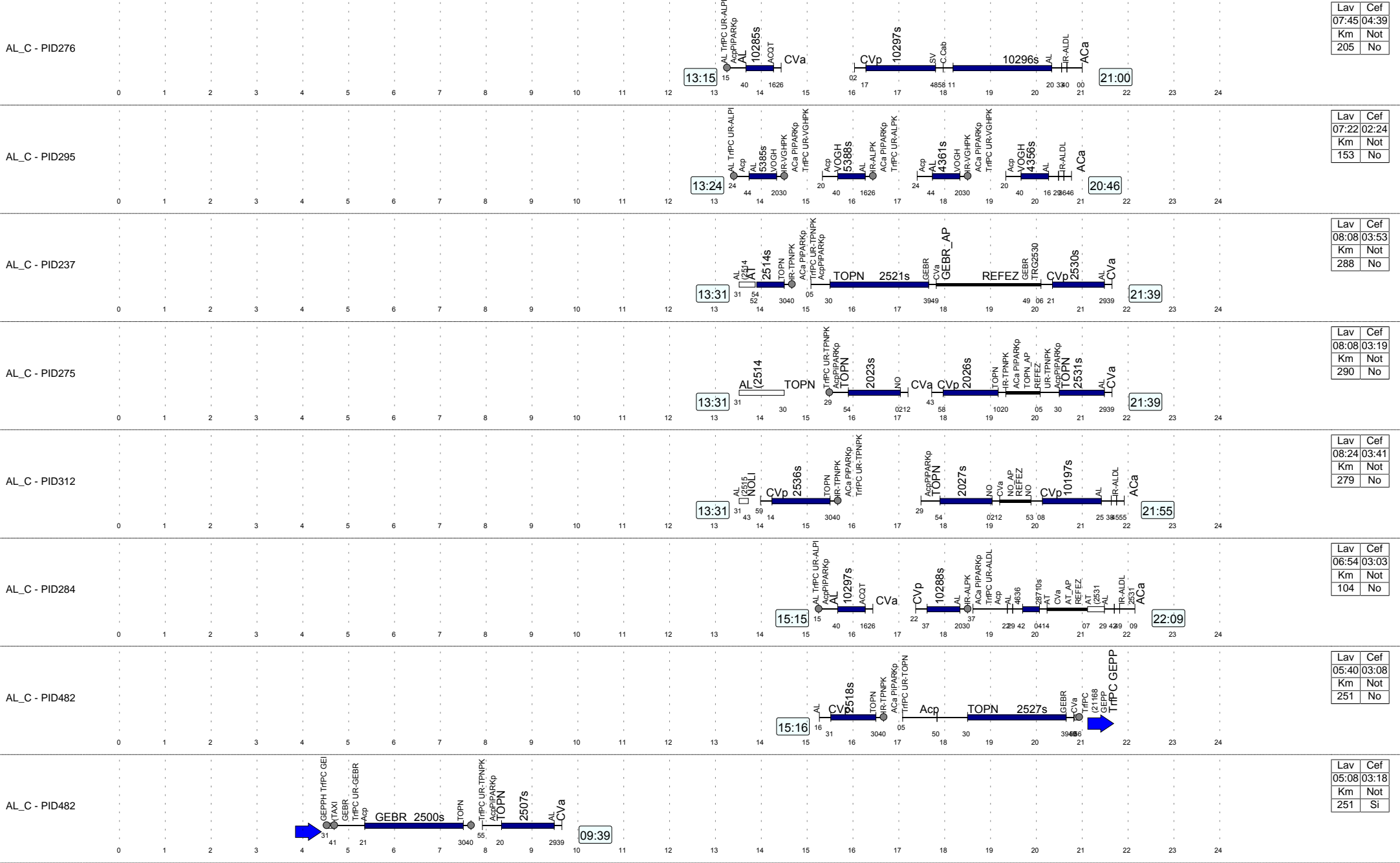


The figure displays seven horizontal timelines, each representing a patient's schedule. The timelines are labeled as follows:

- AL_C - PI1R07:** Shows a single event 'AL TrfPC ALDL' at time 0 and 'TrfPC AL' at time 8. A duration of 08:00 is indicated.
- AL_C - PI1R08:** Shows a single event 'AL TrfPC ALDL' at time 0 and 'TrfPC AL' at time 8. A duration of 08:00 is indicated.
- AL_C - PID009:** Shows multiple events including 'AL TrfPC UR-ALDI', 'Acp', 'AL', '2540s', 'TOLI', '2541s', 'TOST', 'IR-TOST', 'TrfPC TOST', 'Cvp', '4640s', 'TOLI', '4641s', 'TAT', 'C.Cab', '28631s', 'AL', 'IR-ALDL', and 'ACa'. A duration of 03:02 is indicated.
- AL_C - PID010:** Shows multiple events including 'AL TrfPC UR-ALDI', 'Acp', 'AL', '2540*', 'TOLI', '2541*', 'TOST', 'IR-TOST', 'TrfPC TOST', 'Cvp', '4640*', 'TOLI', '4641*', 'TAT', 'C.Cab', '28631*', 'AL', 'IR-ALDL', and 'ACa'. A duration of 03:02 is indicated.
- AL_C - PID008:** Shows multiple events including 'AL TrfPC UR-ALDI', 'Acp', 'AL', '2542s', 'TOPN', 'IR-TOPN', 'TrfPC TOPN', 'TRG2507', and 'AL'. A duration of 04:10 is indicated.
- AL_C - PID019:** Shows multiple events including 'AL TrfPC UR-ALDI', 'Acp', 'AL', '2542', 'TrfPC UR-ALDL', 'Acp', '10293s', 'ACQT', 'IR-ACQT', 'Aca', 'TrfPC UR-ACQT', 'Acp', '10276s', 'ACQT', 'IR-ALPK', 'Aca', 'PIPARKg', and 'TrfPC AL'. A duration of 04:10 is indicated.
- AL_C - PID004:** Shows multiple events including 'AL TrfPC UR-ALDI', 'Acp', 'AL', '29455s', 'GEER', 'C.Cab', '2504s', 'AL', and 'LCVa'. A duration of 04:35 is indicated.
- AL_C - PID014:** Shows multiple events including 'AL TrfPC UR-ALDI', 'Acp', 'AL', '29455', 'TrfPC UR-ALDL', 'Acp', '10170', 'IR-ALDL', '10159', 'Aca', 'TRG', and 'AL'. A duration of 04:35 is indicated.

Each timeline includes a time axis from 0 to 24. The events are marked with dots and labels. Some events are highlighted in blue. To the right of each timeline is a small table with columns 'Lav', 'Cef', 'Km', and 'Not', containing numerical values.





AL_C - PI1R11

Lav	Cef
08:00	00:00
Km	Not
0	No

AL_C - PI1R12

Lav	Cef
08:00	00:00
Km	Not
0	No

AL_C - PID462

Lav	Cef
06:40	04:12
Km	Not
252	No
Rip	
00:00	

AL_C - PID462

Lav	Cef
05:56	03:06
Km	Not
153	No
Rip	
00:00	

AL_C - PID477

Lav	Cef
05:45	02:51
Km	Not
243	Si
Rip	
00:00	

AL_C - PID477

Lav	Cef
04:43	02:51
Km	Not
242	No
Rip	
00:00	