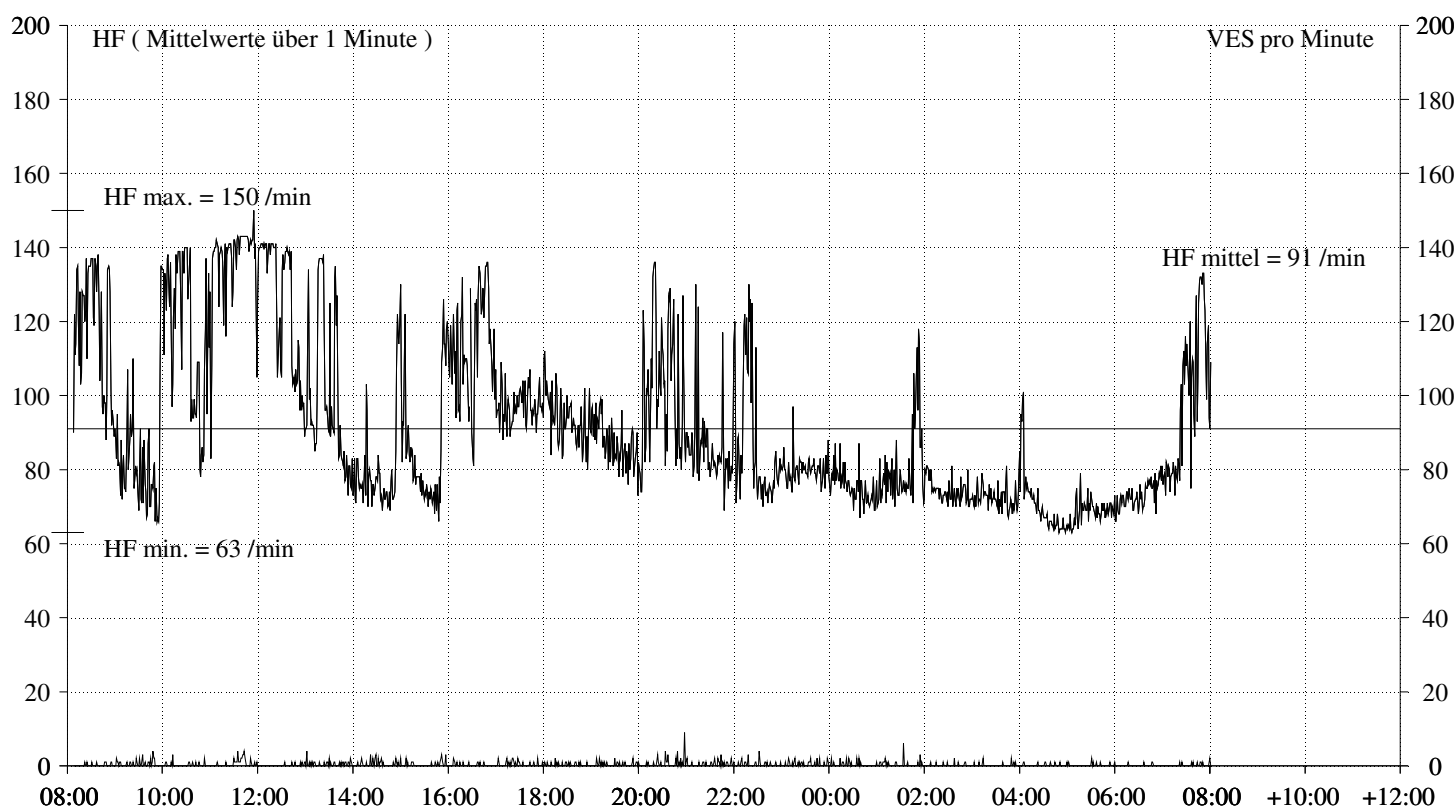


Patient : Muster Geb. Dat. : Kostentr. :
Patienten-Nr. : Aufz. Dat. : Aufz. I.D. :
Arzt : Muster Analyse : Rek. I.D. :
Ausw. :

Periode beginnt um	QRS	Block- Schlag	SES	SVT	VES ges.	VES Vorz.	Cplt	Trplt	Salve	VT	Fehl. QRS	Pause	Brady	SM	HF min.	HF max.	Art. Sek.
08:08	6176	0	158	1	9	6	0	0	0	0	0	0	0	0	88	138	0
09:00	4958	0	914	3	33	31	0	0	0	0	0	0	0	0	66	135	0
10:00	7099	0	292	1	13	13	0	0	0	0	2	0	0	0	78	140	4
11:00	8206	0	33	3	37	37	0	0	0	0	4	0	0	0	83	150	8
12:00	7554	0	93	2	6	5	0	0	0	0	6	0	0	0	89	141	1
13:00	6005	0	776	2	30	22	2	0	0	0	0	0	0	0	73	138	1
14:00	4810	0	1061	4	29	28	0	0	0	0	0	0	0	0	69	122	0
15:00	5149	0	985	0	21	19	1	0	0	0	1	0	0	0	66	130	1
16:00	6860	0	163	1	11	11	0	0	0	0	6	0	0	0	81	136	1
17:00	5861	0	241	2	25	19	0	0	0	0	4	0	0	0	88	109	0
18:00	5657	0	756	0	17	17	0	0	0	0	2	0	0	0	80	112	0
19:00	5259	0	1312	0	21	19	0	0	0	0	0	0	0	0	73	99	0
20:00	6148	0	608	4	38	25	0	0	0	1	3	0	0	0	74	136	0
21:00	5159	0	1363	0	27	22	0	0	0	0	1	0	0	0	69	130	0
22:00	5242	0	978	2	23	20	0	0	0	0	0	0	0	0	70	130	11
23:00	4820	0	1698	3	27	26	0	0	0	0	0	0	0	0	74	97	0
00:00	4562	0	1170	7	19	18	0	0	0	0	0	0	0	0	67	87	0
01:00	4862	0	996	6	23	17	0	0	1	0	2	0	0	0	70	118	0
02:00	4495	0	1256	1	9	9	0	0	0	0	0	0	0	0	70	81	0
03:00	4377	0	1016	3	9	9	0	0	0	0	0	0	0	0	67	85	0
04:00	4248	0	562	0	9	8	0	0	0	0	0	0	0	0	63	101	0
05:00	4154	0	575	1	8	8	0	0	0	0	0	0	0	0	63	79	0
06:00	4419	0	1205	0	4	4	0	0	0	0	0	0	0	0	66	81	0
07:00	5949	0	754	5	11	11	0	0	0	0	3	0	0	0	73	133	0
08:00	109	0	1	0	0	0	0	0	0	0	0	0	0	0	109	109	0
08:01																	
Gesamt	132138	0	18966	51	459	404	3	0	1	1	34	0	0	0	63	150	31

PDigital V9.019



Analyse Datum :

Signifikante Daten :

höchste Frequenz: 153 /min um 12:44

0 bestätigte(s) ST-Ereignis(se) mit $\geq 100 \mu\text{V}$ Abweichung und einer Dauer von ≥ 1.0 Minuten

Vorzeitig Normal : $\leq 80\%$ der vorherigen RR-Intervalle

Kommentar :

multif. VES

Unterschrift

Patient : Muster
Patienten-Nr. :

Analyse Datum :



Patient : Muster

Analyse Datum :

Patienten-Nr. :

13:02:11 Couplet

(1-min-HF = 91)



13:30:00 Couplet

(1-min-HF = 91)



15:57:28 Couplet

(1-min-HF = 114)



Patient : Muster

Analyse Datum :

Patienten-Nr. :

12:44:36 SVT HF = 153 /min

(1-min-HF = 108)



12:44:18 SVT HF = 144 /min

(1-min-HF = 108)



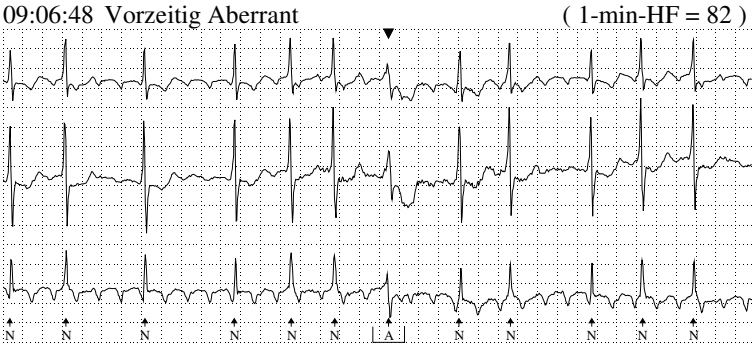
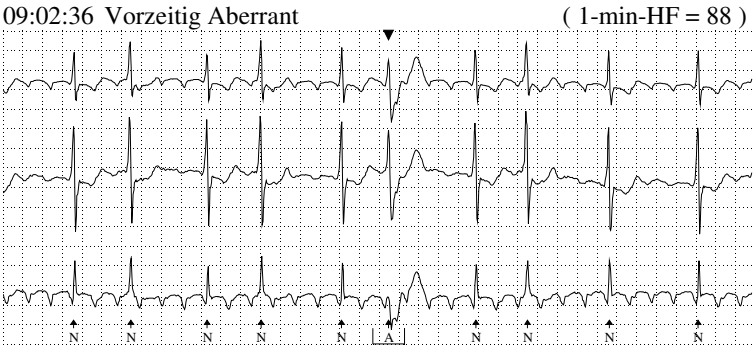
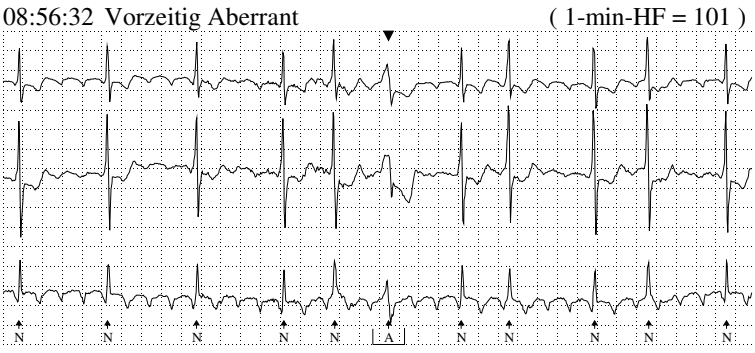
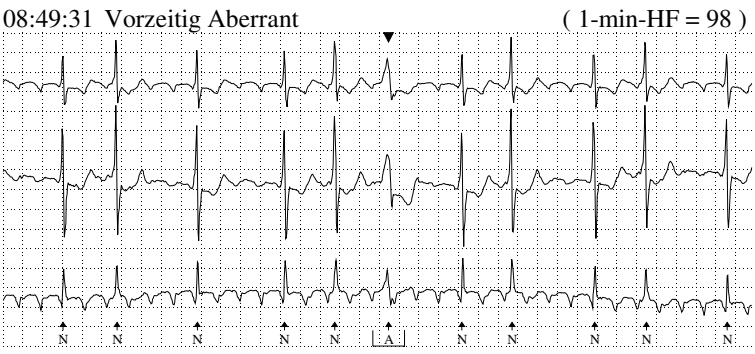
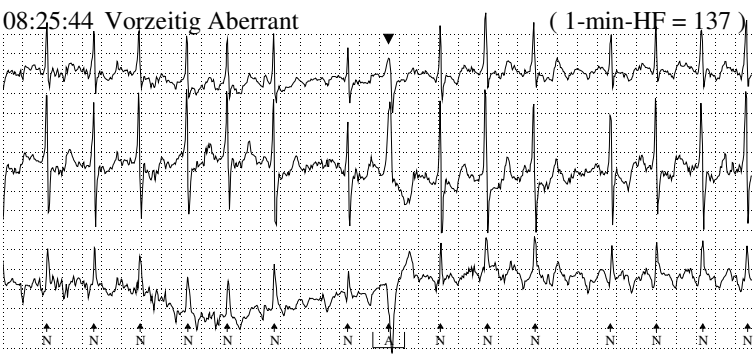
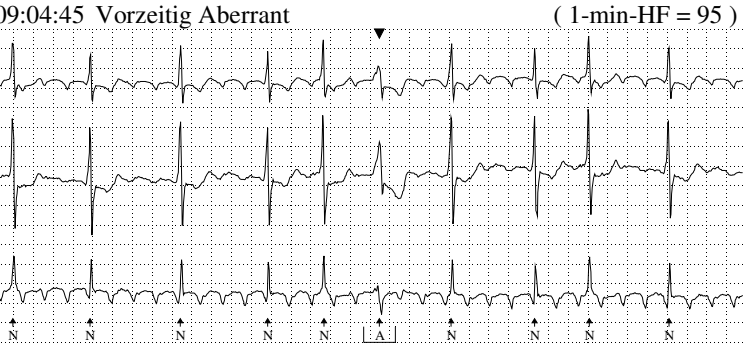
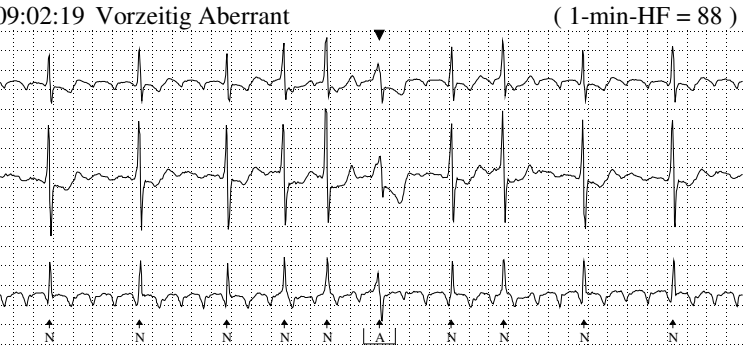
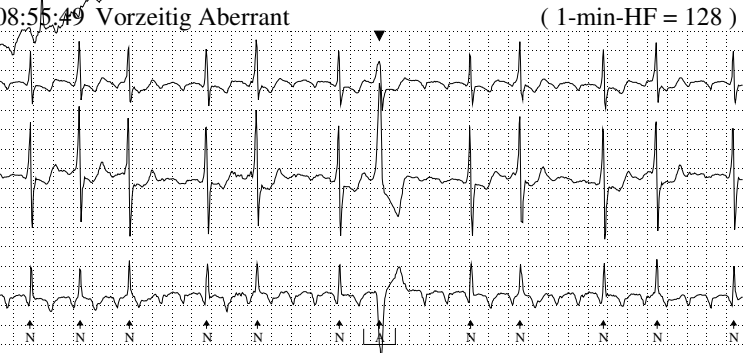
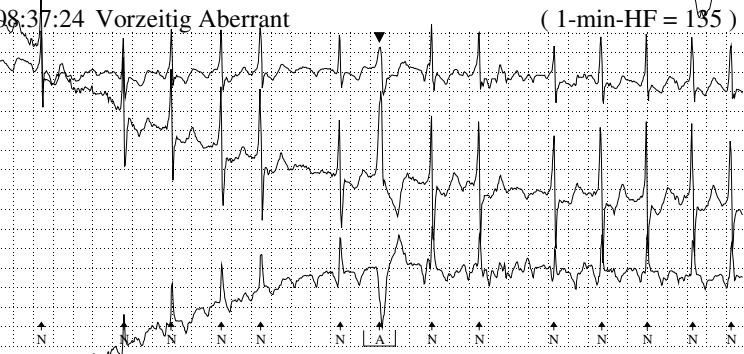
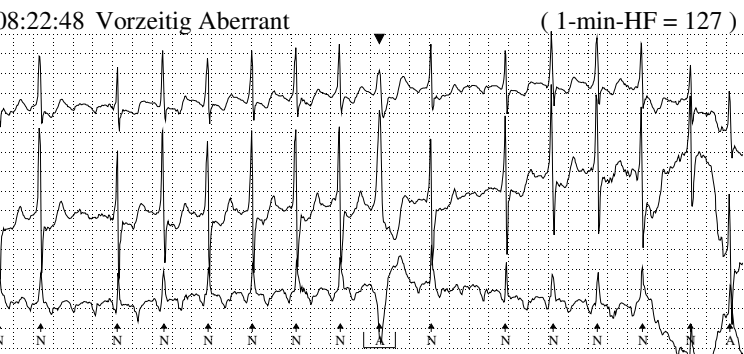
20:50:06 SVT HF = 143 /min

(1-min-HF = 83)



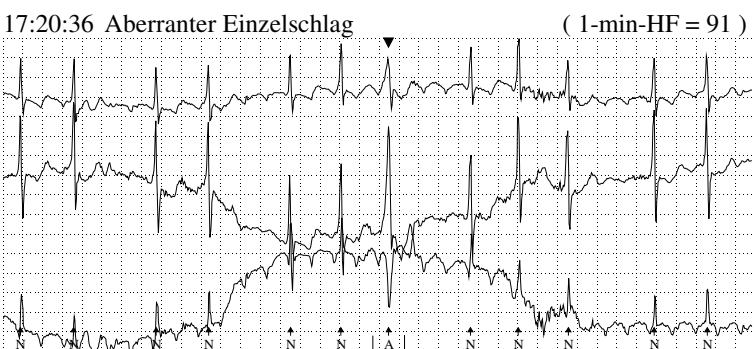
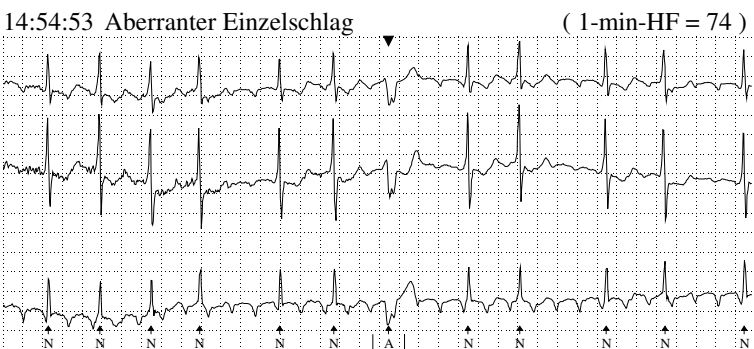
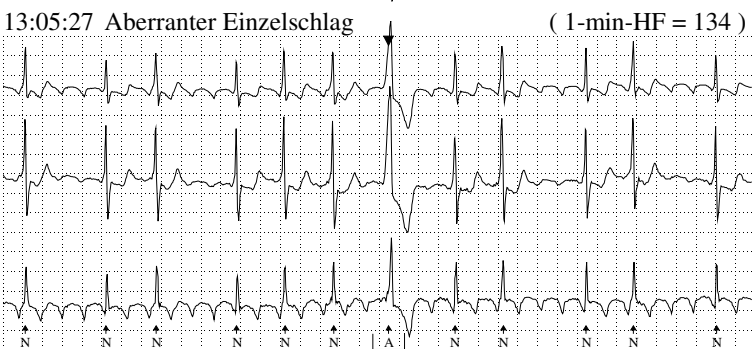
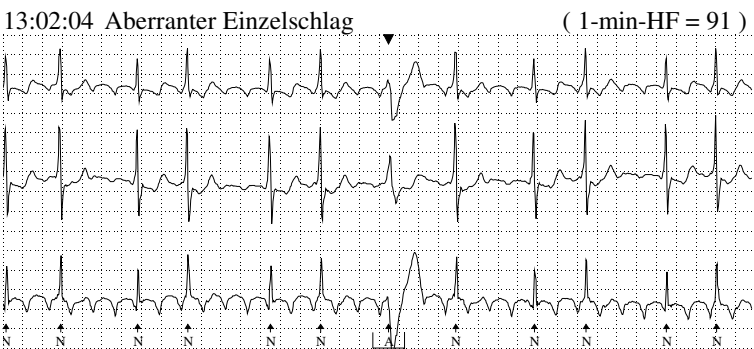
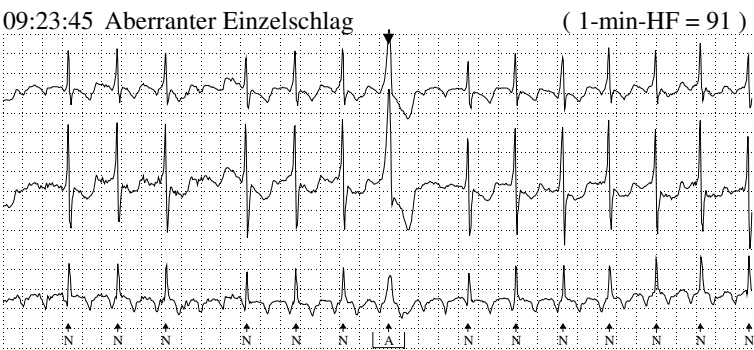
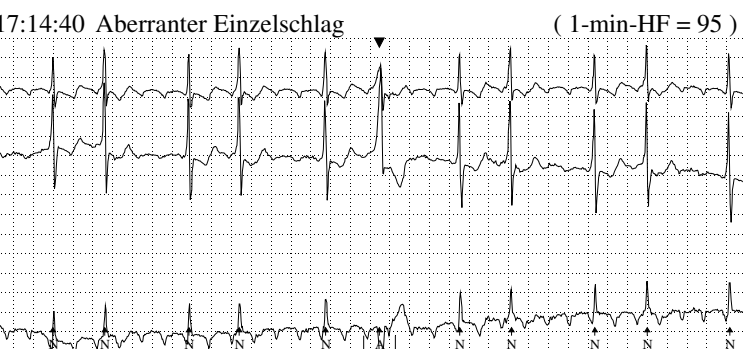
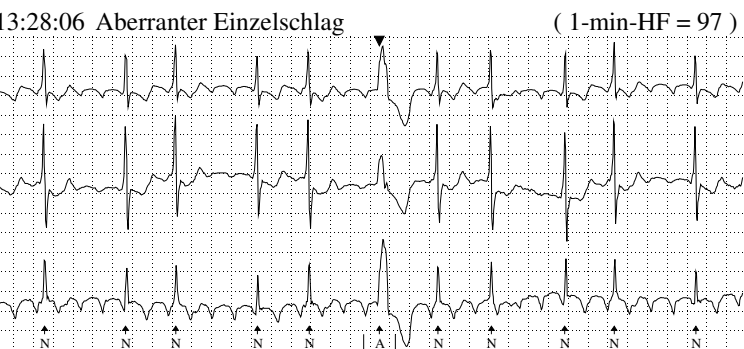
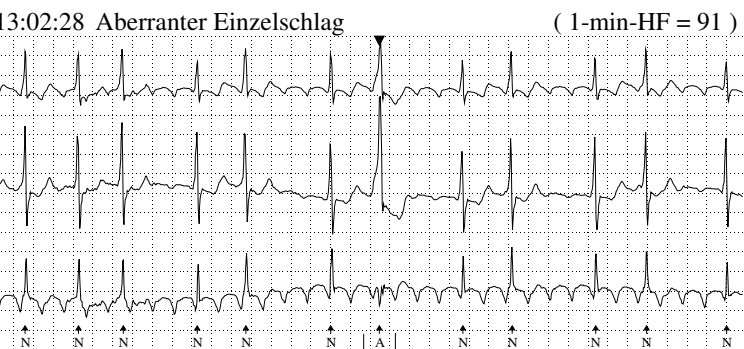
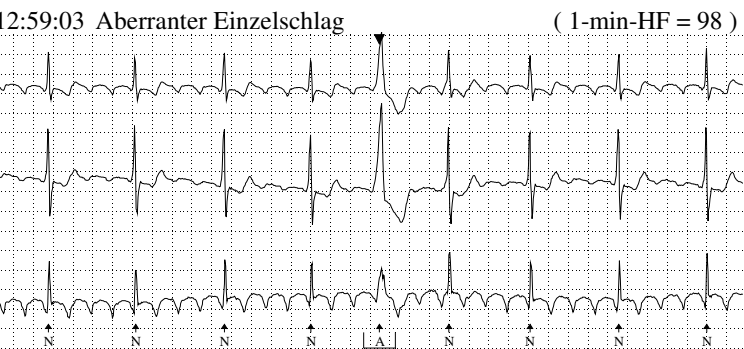
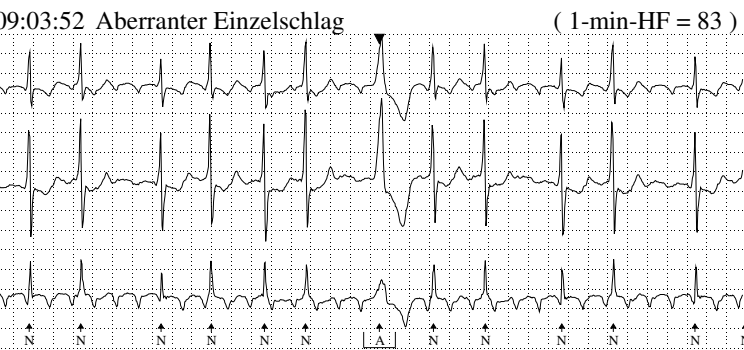
Patient : Muster
 Patienten-Nr. :

Analyse Datum :



Patient : Muster
 Patienten-Nr. :

Analyse Datum :

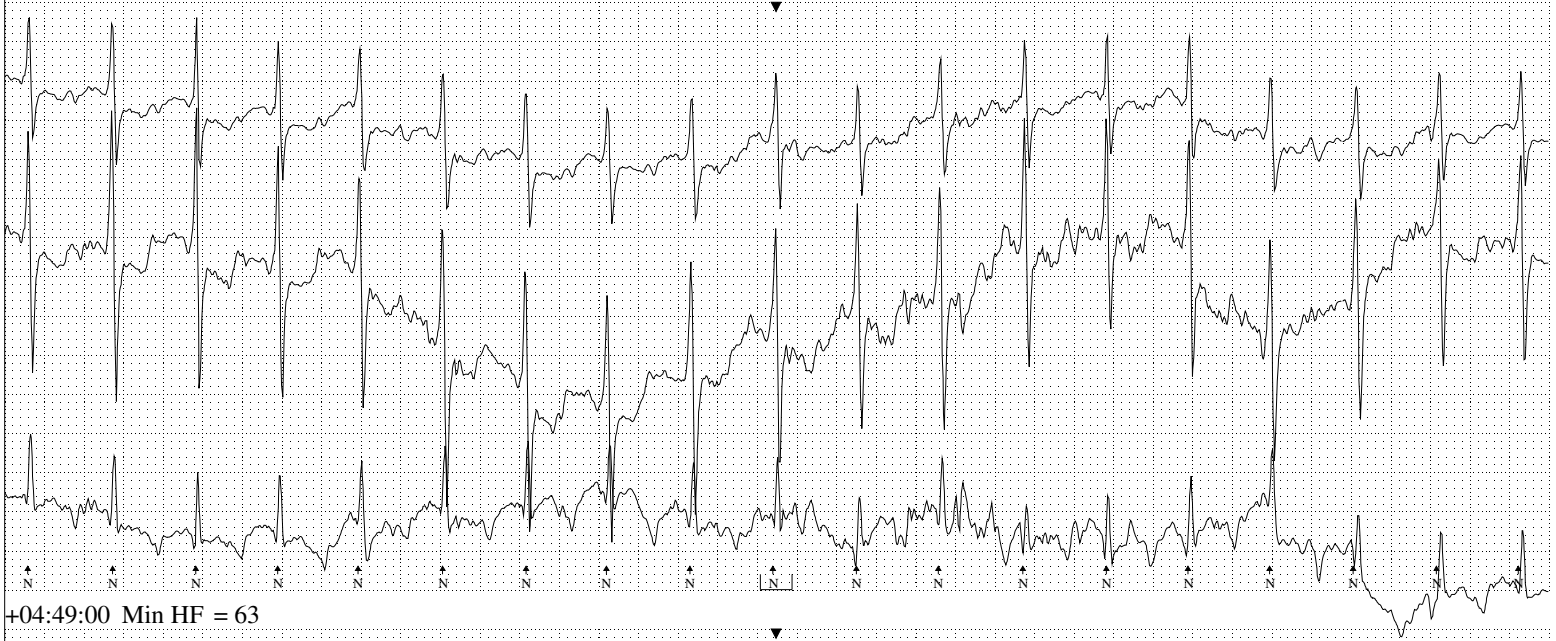


Patient : Muster

Analyse Datum :

Patienten-Nr. :

11:55:00 Max HF = 150



+04:49:00 Min HF = 63



17:52:00 Anwender-gewählt

(1-min-HF = 95)



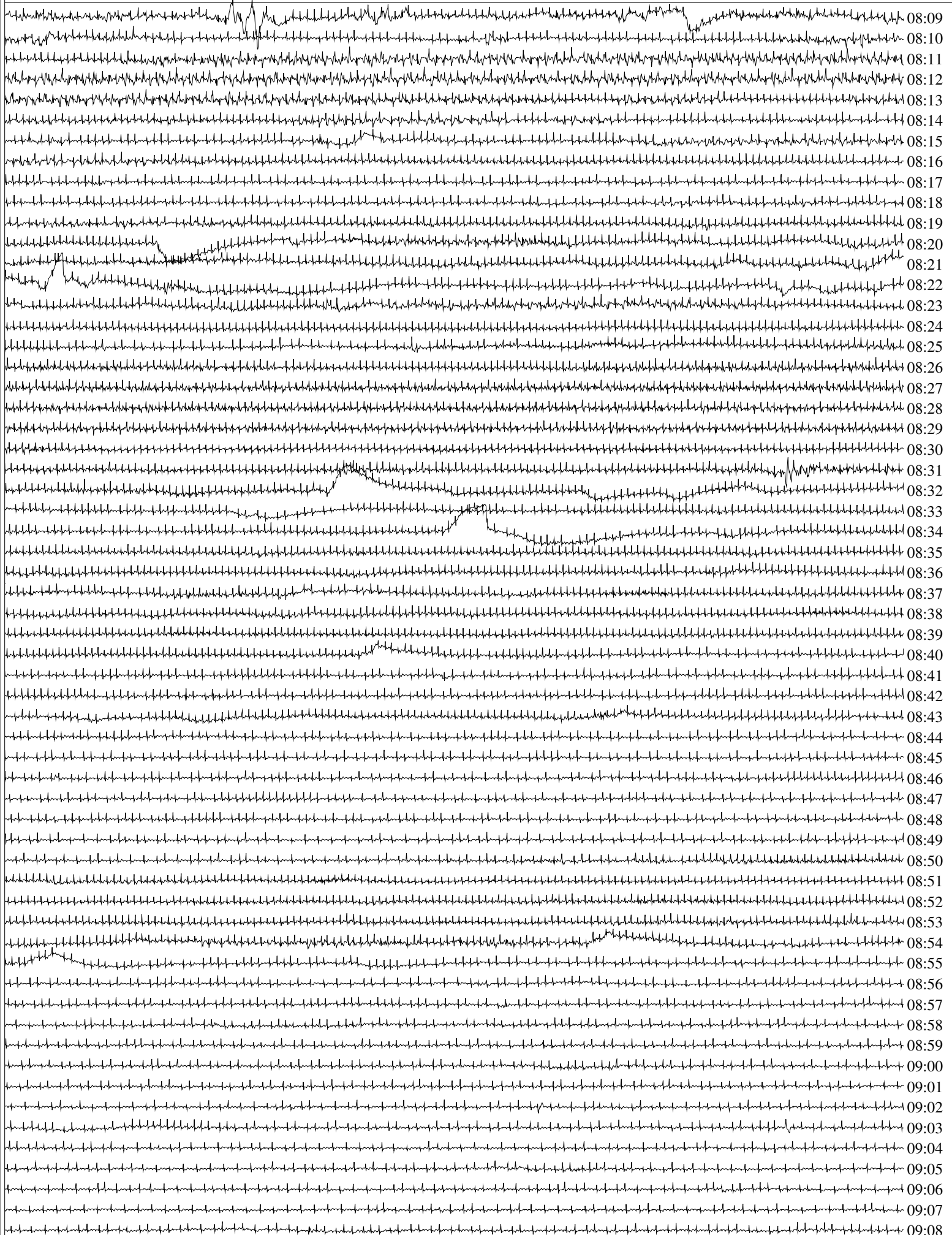
Muster

-

Exemplarischer

Vollauschrieb

Patienten-Nr. :



Muster

-

Exemplarischer

Vollaussschrieb

Patienten-Nr. :

