Patient No.	Sex	Age	PT sec	PT INR_baseline	MNPT	ISI	-10%	-7.5%	-5.0%	-2.5%	+2.5%	+5.0%	+7.5%	+10%
1	M	50	9,1	1,01	9,05	0,883	1,102850687	1,076489267	1,051436164	1,027594517	0,9832041	0,962504354	0,944652411	0,923768423
2	M	52	10,7	1,19	8,89	0,932	1,311158579	1,278100912	1,246725491	1,216905735	1,161487652	1,135692644	1,113471115	1,087504987
3	M	69	11,2	1,21	9,05	0,883	1,324776705	1,293110591	1,263016066	1,234376778	1,181053703	1,156188559	1,134744279	1,109657819
4	M	71	11,2	1,24	8,89	0,932	1,368172122	1,333676998	1,30093727	1,269820851	1,211993005	1,185076344	1,161888549	1,134793327
5	F	67	11,6	1,29	8,9	0,954	1,423729558	1,386997385	1,352155179	1,3190597	1,257605094	1,229023718	1,204414098	1,175672159
6	M	70	12,4	1,37	9	0,987	1,522413021	1,481794424	1,443300121	1,406767384	1,339014843	1,307543085	1,280464995	1,248864344
7	F	85	13,7	1,5	8,89	0,932	1,650794862	1,609174095	1,569671335	1,53212721	1,46235389	1,429877066	1,401899378	1,369207107
8	F	42	13,7	1,51	9	0,987	1,679842196	1,635023325	1,592548416	1,552237915	1,477479242	1,442753062	1,412874891	1,378006489
9	M	78	13,8	1,52	9	0,987	1,691943844	1,646802097	1,604021197	1,563420297	1,488123059	1,453146711	1,423053296	1,387933701
10	F	79	13,9	1,52	8,89	0,932	1,673244221	1,631057448	1,591017485	1,552962793	1,482240618	1,449322138	1,420963977	1,38782712
11	F	73	13,9	1,53	9	0,987	1,704044352	1,658579758	1,615492896	1,574601625	1,498765874	1,463539381	1,433230742	1,397859978
12	M	67	14	1,53	8,89	0,932	1,684460647	1,641991078	1,601682712	1,563372924	1,49217667	1,459037524	1,430489267	1,397130281
13	M	61	14	1,54	8,9	0,954	1,703494461	1,659544364	1,617855614	1,578256826	1,504726301	1,470528644	1,441083198	1,406693427
14	F	76	14	1,54	9	0,987	1,716143729	1,670356318	1,626963523	1,585781908	1,509407693	1,473931078	1,443407237	1,407785326
15	M	69	14	1,54	9	0,987	1,716143729	1,670356318	1,626963523	1,585781908	1,509407693	1,473931078	1,443407237	1,407785326
16	F	70	14,1	1,55	8,9	0,954	1,715100656	1,67085112	1,628878338	1,589009756	1,514978256	1,480547604	1,450901541	1,416277467
17	F	89	14,1	1,56	9	0,987	1,728241981	1,682131785	1,638433084	1,596961153	1,520048525	1,484321811	1,453582787	1,417709753
18	M	67	14,4	1,57	8,89	0,932	1,729272291	1,685672906	1,644292218	1,604963276	1,53187299	1,497852245	1,46854452	1,434298086
19	F	75	14,5	1,58	8,89	0,932	1,740461889	1,696580386	1,654931936	1,615348509	1,541785278	1,507544394	1,478047028	1,443578995
20	M	49	15,2	1,58	9,05	0,883	1,734806565	1,693339514	1,653930474	1,616427078	1,546600049	1,514038928	1,485957458	1,453106521
21	F	93	15,1	1,58	9,05	0,883	1,72472482	1,683498753	1,644318737	1,60703329	1,537612057	1,505240164	1,477321888	1,444661862
22	M	59	14,4	1,59	9	0,987	1,764530079	1,717451702	1,672835455	1,630492732	1,551965161	1,515488289	1,484103834	1,447477557
23	F	44	14,7	1,6	8,89	0,932	1,762825386	1,718380042	1,676196443	1,636104401	1,561595944	1,526915093	1,49703871	1,462127792
24	M	67	14,9	1,62	8,89	0,932	1,785168201	1,740159537	1,697441285	1,6568411	1,581388289	1,546267879	1,516012829	1,480659435
25	M	58	14,9	1,63	8,9	0,954	1,807816225	1,76117463	1,716932867	1,674909054	1,596875531	1,560583614	1,529334933	1,492839137
26	M	60	15,7	1,63	9,05	0,883	1,785100049	1,742430834	1,701879293	1,663288642	1,59143727	1,557932175	1,5290366	1,495233287
27	M	66	15,2	1,65	8,89	0,932	1,818644292	1,772791611	1,729272291	1,687910757	1,61104303	1,575264029	1,544441626	1,508425273
28	M	62	15,9	1,65	9,05	0,883	1,805164688	1,762015869	1,721008526	1,681984114	1,609325127	1,575443433	1,54622307	1,512039805
29	M	84	16,1	1,67	9,05	0,883	1,82519982	1,781572101	1,740109627	1,700652091	1,627186678	1,592928938	1,563384264	1,528821607
30	M	59	15,4	1,69	9	0,987	1,885420557	1,835116772	1,787443802	1,742200119	1,658292511	1,619316557	1,585781908	1,546646326
31	M	65	16,5	1,7	9,05	0,883	1,865183185	1,820599744	1,77822898	1,737907077	1,662832308	1,627824109	1,59763222	1,562312424
32	M	67	15,8	1,71	8,89	0,932	1,885462699	1,837925354	1,792807101	1,749925912	1,670234004	1,633140455	1,601185614	1,563845992
33	M	82	16,6	1,71	9,05	0,883	1,87516121	1,830339264	1,787741833	1,747204223	1,671727833	1,636532352	1,606178949	1,570670205
34	M	59	15,7	1,72	9	0,987	1,921667491	1,870396624	1,821807148	1,775693661	1,690172943	1,650447681	1,616268334	1,576380376
35	M	79	16,7	1,72	9,05	0,883	1,885132205	1,840071923	1,797247984	1,756494818	1,68061709	1,64523446	1,614719656	1,579022097
36	M	65	16,7	1,72	9,05	0,883	1,885132205	1,840071923	1,797247984	1,756494818	1,68061709	1,64523446	1,614719656	1,579022097
37	M	67	16	1,73	8,89	0,932	1,907696855	1,85959893	1,813948624	1,770561762	1,689930095	1,652399123	1,620067457	1,58228751
38	F	43	16,1	1,74	8,89	0,932	1,918806833	1,870428797	1,824512634	1,780873098	1,69977185	1,662022307	1,629502349	1,591502381
39	M	68	17,1	1,75	9,05	0,883	1,924946813	1,878934843	1,835206448	1,793592563	1,716112272	1,67998235	1,648823062	1,612371559
40	F	84	16,3	1,79	9	0,987	1,994134522	1,940930204	1,890508395	1,842655947	1,753910199	1,712686879	1,677218611	1,635826459
41	M	76	17,5	1,79	9,05	0,883	1,964652593	1,917691536	1,873061159	1,830588905	1,751510432	1,71463526	1,682833252	1,645629866
42	M	75	16,5	1,8	8,9	0,954	1,992573097	1,941164782	1,892401558	1,846082958	1,760074492	1,72007358	1,685631317	1,64540569
43	M	83	16,7	1,8	8,89	0,932	1,98536925	1,935313005	1,887804034	1,842650664	1,758736057	1,719677001	1,686028943	1,646710775
44	F	90	16,7	1,8	8,89	0,932	1,98536925	1,935313005	1,887804034	1,842650664	1,758736057	1,719677001	1,686028943	1,646710775
45	F	76	17,7	1,81	9,05	0,883	1,984465545	1,9370309	1,891950438	1,849049864	1,769173908	1,73192686	1,699804138	1,662225566
46	M	73	17,7	1,81	9,05	0,883	1,984465545	1,9370309	1,891950438	1,849049864	1,769173908	1,73192686	1,699804138	1,662225566
47	M	75	17,9	1,82	9,05	0,883	2,00425232	1,956344713	1,910814761	1,867486432	1,786814046	1,749195615	1,716752602	1,67879934
48	F	70	17,2	1,87	8,9	0,954	2,073140415	2,019653465	1,968918559	1,920727121	1,831241005	1,789622704	1,75378781	1,711935707
49	F	86	18,4	1,87	9,05	0,883	2,05360686	2,004519532	1,957868408	1,913473124	1,830814187	1,792269405	1,759027486	1,720139629
50	M	66	18,4	1,87	9,05	0,883	2,05360686	2,004519532	1,957868408	1,913473124	1,830814187	1,792269405	1,759027486	1,720139629
51	M	78	17,4	1,9	9	0,987	2,126901583	2,070154986	2,016376154	1,965337747	1,870683416	1,826715497	1,788885794	1,744737803
52	M	43	17,7	1,9	8,89	0,932	2,095948582	2,043104348	1,992949265	1,945280983	1,856692574	1,815458043	1,779935884	1,738427808
53	F	57	17,5	1,91	8,9	0,954	2,107622752	2,053246159	2,001667384	1,952674383	1,861699853	1,819389319	1,782958387	1,740410162
54	F	95	17,9	1,92	8,89	0,932	2,118012724	2,064612197	2,013929129	1,965759041	1,876238058	1,834569449	1,798673347	1,756728314
55	M	59	17,6	1,93	9	0,987	2,151029119	2,09363879	2,039249892	1,987632506	1,891904417	1,847437727	1,809178885	1,764530079
56	F	44	18	1,93	8,89	0,932	2,129038499	2,075359984	2,024413074	1,975992226	1,886005222	1,844119698	1,808036731	1,765873344
57	M	82	18,1	1,94	8,89	0,932	2,140060109	2,086103711	2,034893059	1,986221546	1,895768697	1,85366634	1,817396579	1,77501492
58	M	74	17,9	1,96	9	0,987	2,187213753	2,128858003	2,073554174	2,02106848	1,923730053	1,878515343	1,839612911	1,794213023
59	F	89	19,8	2	9,05	0,883	2,190980598	2,138609627	2,088837829	2,041472772	1,953284458	1,912161266	1,876695665	1,835206448
60	F	94	18,5	2,01	8,9	0,954	2,222370219	2,165033145	2,110646214	2,058985837	1,963058288	1,918444198	1,880029819	1,835165098
61	F	64	18,5	2,02	9	0,987	2,259559502	2,199273539	2,142140443	2,087918697	1,987360639	1,940650377	1,900461181	1,853559616
62	F	79	18,7	2,04	9	0,987	2,283667925	2,222738739	2,16499606	2,110195794	2,008564829	1,961356191	1,920738196	1,873336214
63	M	75	20,3	2,04	9,05	0,883	2,239763537	2,186226509	2,135346525	2,086926868	1,996775011	1,954736196	1,918480942	1,876067954
64	M	64	20,3	2,04	9,05	0,883	2,239763537	2,186226509	2,135346525	2,086926868	1,996775011	1,954736196	1,918480942	1,876067954
65	M	30	18,7	2,05	9	0,987	2,283667925	2,222738739	2,16499606	2,110195794	2,008564829	1,961356191	1,920738196	1,873336214
66	M	69	20,4	2,05	9,05	0,883	2,249503155	2,19573332	2,144632085	2,096001875	2,005457992	1,963236371	1,926823461	1,88422604
67	F	84	20,9	2,09	9,05	0,883	2,298118079	2,243186203	2,190980598	2,141299421	2,048798757	2,005664669	1,968464824	1,924946813
68	M	66	19,9	2,12	8,89	0,932	2,337763681	2,278822669	2,222881062	2,169713165	2,070904079	2,024912211	1,985291767	1,938994796
69	F	89	21,4	2,14	9,05	0,883	2,346597105	2,290506436	2,237199548	2,186470342	2,092018368	2,047974361	2,009989783	1,965553754
70	F	57	20,4	2,17	8,89	0,932	2,39246094	2,33214087	2,274890383	2,220478503	2,119357555	2,072289603	2,03174215	1,984361956
71	M	63	20	2,18	9	0,987	2,440292539	2,375184545	2,313481604	2,25492288	2,146321588	2,095875161	2,052471394	2,001818362
72	M	59	22,1	2,2	9,05	0,883	2,414246144	2,356538461	2,301694812	2,249503155	2,152328265	2,107014533	2,067934913	2,022217858
73	M	66	20,9	2,22	8,89	0,932	2,447067103	2,385370272	2,326813084	2,271159293	2,167730334	2,119588091	2,078115172	2,02965356
74	F	76	20,4	2,23	9	0,987	2,488457693	2,422064633	2,359143834	2,299429309	2,188684505	2,137242394	2,092981948	2,041329154
75	M	43	20,8	2,24	8,9	0,954	2,485232368	2,42111346	2,360293638	2,302522866	2,195248998	2,14535795	2,102399914	2,05222859
76	M	74	23	2,28	9,05	0,883	2,500856934	2,441078995	2,384267837	2,33020381	2,229542784	2,182603427	2,14212183	2,094764681
77	M	82	21,1	2,3	9	0,987	2,572717317	2,504076176	2,439024867	2,377288398	2,262793755	2,209609805	2,163850692	2,110448925
78	M	66	22,7	2,4	8,89	0,932	2,642929867	2,576294835	2,513050741	2,452942432	2,341235039	2,2892395	2,244447097	2,192106628
79	F	63	24,4	2,4	9,05	0,883	2,634804433	2,571824749	2,511970748	2,455011018	2,348958522	2,299505063	2,256855247	2,206961618
80	F	64	22,2	2,42	9	0,987	2,705052337	2,632880444	2,564483036	2,499570977	2,379186976	2,323267359	2,275154496	2,219005858
81	M	67	24,6	2,42	9,05	0,883	2,653865253	2,590429959	2,53014296	2,472771169	2,365951463	2,316140246	2,27318189	2,222927319
82	M	30	22,3	2,43	9	0,987	2,717078502	2,644585746	2,575884256	2,510683609	2,389764404	2,333596178	2,285269414	2,22887115
83	F	70	22,3	2,43	9	0,987	2,717078502	2,644585746	2,575884256	2,510683609	2,389764404	2,333596178	2,285269414	2,22887115
84	M	66	23,1	2,44	8,89	0,932	2,686308617	2,618579895	2,554297768	2,493202893	2,379662032	2,326813084	2,281285498	2,228085957
85	F	63	25	2,46	9,05	0,883	2,69193269	2,62758747	2,566435705	2,508240965	2,399889022	2,349363305	2,305788748	2,254813318
86	M	74	25,5	2,5	9,05	0,883	2,73941701	2,673936773	2,611706323	2,552485057	2,44222184	2,390804875	2,346461686	2,294587075
87	F	95	23,7	2,54	8,9	0,954	2,814780293	2,742159061	2,67327438	2,607843062	2,486344415	2,429837691	2,381183315	2,324359149
88	M	66	24,2	2,54	8,89	0,932	2,805339722	2,73460992	2,667479434	2,603677428	2,485105539	2,429914839	2,382369912	2,326813084
89	F	77	24,4	2,57	8,89	0,932	2,826941739	2,755667295	2,688019883	2,623726581	2,50424165	2,448625964	2,400714925	2,344730293
90	M	67	26,5	2,58	9,05	0,883	2,834061533	2,76631901	2,701938551	2,640671241	2,526598524	2,473405147	2,427529938	2,373863103
91	F	68	24	2,61	9	0,987	2,921418546	2,843473915	2,769605674	2,699501562	2,569488531	2,50909613	2,457134913	2,396495173
92	F	85	28,4	2,74	9,05	0,883	3,012751164	2,940737427	2,872297732	2,807167474	2,68590239	2,629355132	2,580587458	2,52353689
93	M	78	25,3	2,75	9	0,987	3,077550873	2,995440569	2,917624513	2,843773755	2,706812307	2,643192293	2,588454061	2,524573489
94	F	64	26,8	2,8	8,89	0,932	3,085255733	3,007468532	2,933639785	2,863471632	2,733068673	2,672371061	2,620082114	2,558981842
95	M	30	29,3	2,82	9,05	0,883	3,096900681	3,022875518	2,952524227	2,885574807	2,760922654	2,702795967	2,652666157	2,594022103
96	F	89	29,4	2,83	9,05	0,883	3,1062318	3,031983596	2,961420333	2,894269191	2,769241454	2,710939629	2,660658775	2,601838024
97	M	72	27,3	2,85	8,89	0,932	3,138868538	3,059729621	2,984617944	2,913230472	2,780561488	2,718809126	2,665611549	2,603449532
98	F	95	26,4	2,86	9	0,987	3,209581161	3,123948235	3,042793785	2,96577475	2,822937506	2,756588124	2,699501562	2,632880444
99	F	68	29,8	2,86	9,05	0,883	3,143519291	3,068379805	2,996969494	2,929012264	2,802483683	2,743481997	2,692597567	2,633070726
100	F	86	27,2	2,95	9	0,987	3,305558098	3,217364468	3,133783236	3,05446108	2,907352538	2,839019093	2,780225456	2,71161215
101	F	57	28,7	2,98	8,89	0,932	3,288633434	3,20571856	3,127023078	3,052229494	2,913230472	2,848531719	2,792795925	2,72766797
102	F	63	31,3	2,99	9,05	0,883	3,282833214	3,20436371	3,129788649	3,058819703	2,926683651	2,865067139	2,811927622	2,749762681
103	F	68	29,2	3,03	8,89	0,932	3,341999323	3,257738958	3,177766455	3,101759168	2,960504556	2,894755912	2,838115672	2,771930862
104	M	62	33,1	3,14	9,05	0,883	3,448984854	3,36654383	3,288194356	3,213633511	3,074809753	3,01007469	2,954245661	2,888934412

105	M	82	29,2	3,16	9	0,987	3,545342205	3,450751038	3,361106851	3,276030692	3,118250943	3,044960613	2,981902105	2,908311612
106	F	68	34,1	3,23	9,05	0,883	3,540831705	3,456195268	3,375759339	3,299212929	3,156692279	3,090233314	3,032917553	2,965867057
107	M	67	29,9	3,24	9	0,987	3,629215435	3,532386496	3,44062157	3,353532738	3,192020346	3,116996165	3,052445862	2,977114417
108	F	57	33,3	3,43	8,89	0,932	3,777352942	3,682116197	3,591725883	3,505817322	3,346161838	3,271848288	3,20782967	3,133023135
109	M	67	37,6	3,51	9,05	0,883	3,859882068	3,767619375	3,679935682	3,596491978	3,441129355	3,368682035	3,306201777	3,233109626
110	F	79	37,8	3,53	9,05	0,883	3,878005565	3,785309666	3,697214268	3,613378766	3,457286662	3,384499176	3,321725551	3,248290207
111	F	95	38,2	3,57	9,05	0,883	3,914218977	3,82065747	3,731739423	3,647121053	3,489571336	3,41610415	3,352744335	3,27862324
112	M	59	34,4	3,71	9	0,987	4,167815344	4,056616341	3,951232884	3,851219486	3,665737572	3,579579299	3,505449299	3,418938161
113	M	30	40	3,72	9,05	0,883	4,076637931	3,979194127	3,886586461	3,798456885	3,634369706	3,557854028	3,491865123	3,414668403
114	F	57	39,2	3,98	8,89	0,932	4,397563856	4,286690005	4,181458329	4,081444276	3,895574647	3,809059411	3,734529452	3,647440287
115	M	82	40,2	4,08	8,89	0,932	4,502028308	4,388520641	4,280789179	4,178399284	3,988114309	3,899543897	3,823243474	3,734085499
116	F	57	45,4	4,15	9,05	0,883	4,558935909	4,449963744	4,346399871	4,247843881	4,064343912	3,978775835	3,904979929	3,818650236
117	M	62	46,6	4,25	9,05	0,883	4,66517493	4,553663336	4,447686066	4,346833379	4,159057224	4,071495114	3,995979507	3,907638034
118	M	84	48,6	4,41	9,05	0,883	4,841534094	4,72580699	4,615823425	4,511158171	4,316283451	4,225411201	4,147040853	4,055359777
119	M	67	43,2	4,64	9	0,987	5,218524713	5,079292359	4,947341653	4,822114802	4,589872759	4,48199392	4,389175692	4,280855032
120	M	69	47,2	4,74	8,89	0,932	5,228576694	5,09675088	4,97163345	4,852719623	4,631725991	4,528861868	4,440247895	4,336701387