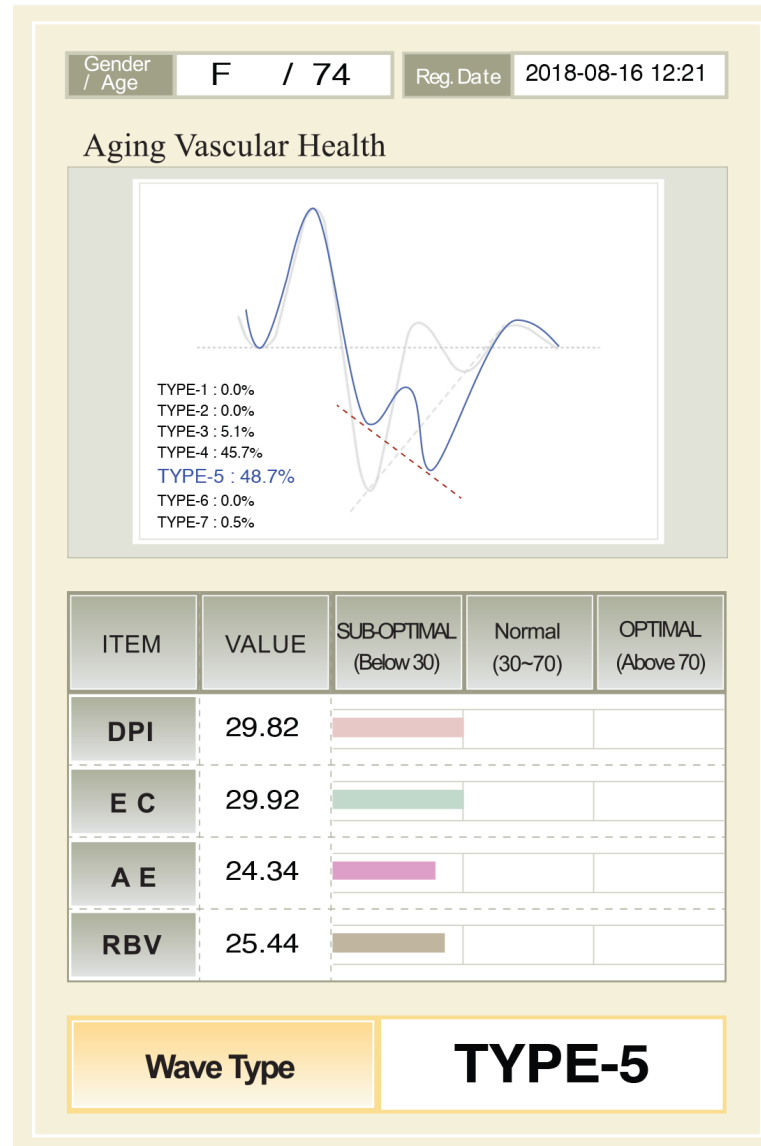


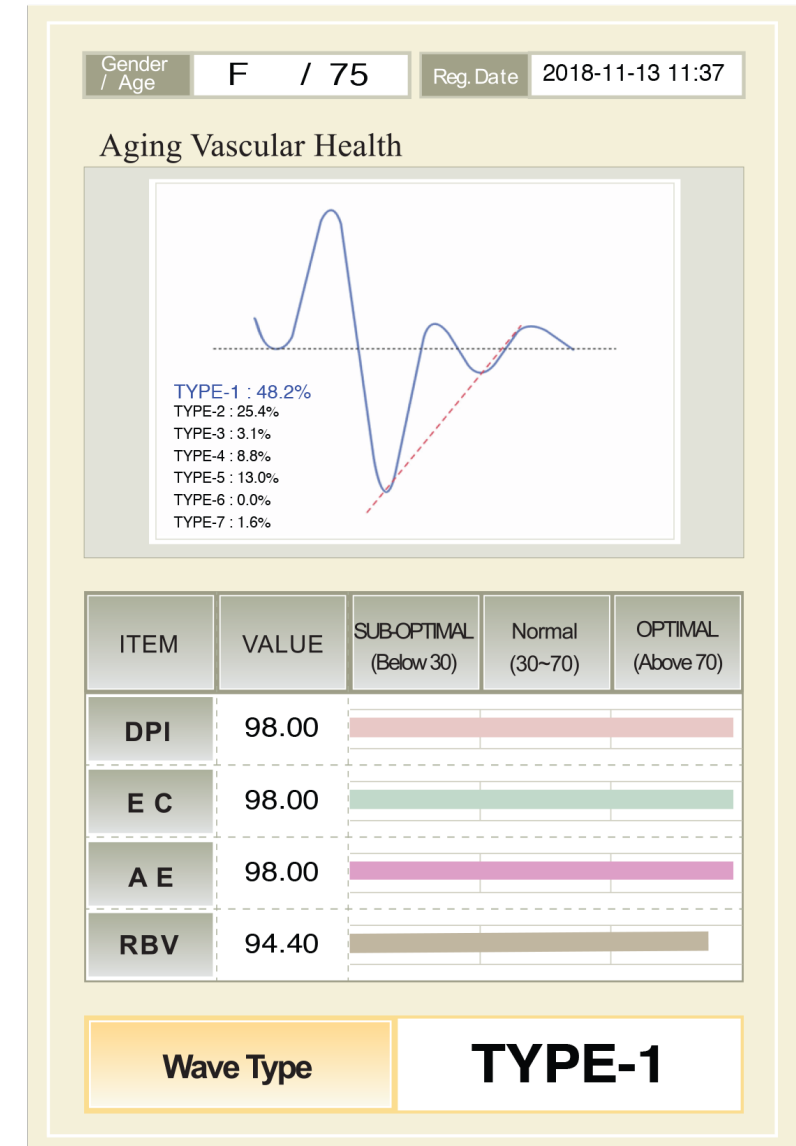
Nitric Oxide Therapeutic Intervention Outcome Data

PATIENT 1

BASELINE



90 DAYS POST



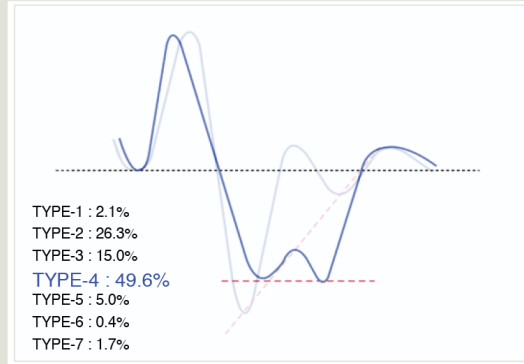
NO THERAPEUTIC INTERVENTION

PATIENT 2

BASELINE

Gender / Age F / 70 Reg. Date 2018-07-19 12:50

Aging Vascular Health



ITEM	VALUE	SUB-OPTIMAL (Below 30)	Normal (30~70)	OPTIMAL (Above 70)
DPI	18.98			
E C	37.52			
A E	9.51			
RBV	42.94			

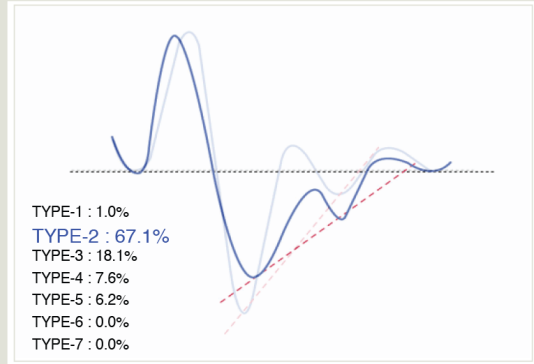
Wave Type

TYPE-4

60 DAYS POST

Gender / Age F / 70 Reg. Date 2018-09-18 14:34

Aging Vascular Health



ITEM	VALUE	SUB-OPTIMAL (Below 30)	Normal (30~70)	OPTIMAL (Above 70)
DPI	56.09			
E C	67.55			
A E	51.71			
RBV	61.14			

Wave Type

TYPE-2

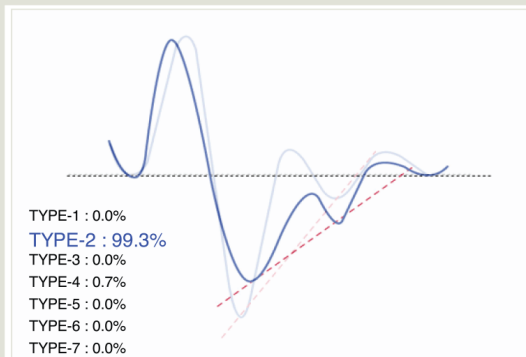
NO THERAPEUTIC INTERVENTION

PATIENT 3

BASELINE

Gender / Age M / 72 Reg. Date 2018-03-07 14:46

Aging Vascular Health



ITEM	VALUE	SUB-OPTIMAL (Below 30)	Normal (30~70)	OPTIMAL (Above 70)
DPI	67.39			
E C	60.52			
A E	58.99			
RBV	72.01			

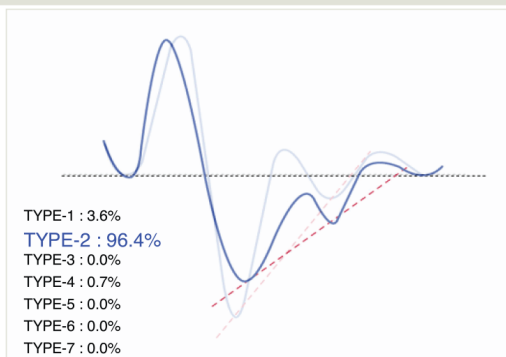
Wave Type

TYPE-2

60 DAYS POST

Gender / Age M / 72 Reg. Date 2018-05-11 11:57

Aging Vascular Health



ITEM	VALUE	SUB-OPTIMAL (Below 30)	Normal (30~70)	OPTIMAL (Above 70)
DPI	83.43			
E C	79.80			
A E	74.71			
RBV	75.99			

Wave Type

TYPE-2

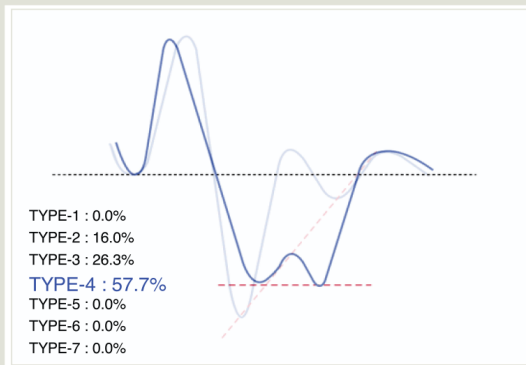
NO THERAPEUTIC INTERVENTION

PATIENT 4

BASELINE

Gender / Age **M / 60** Reg. Date 2018-03-09 13:51

Aging Vascular Health



ITEM	VALUE	SUB-OPTIMAL (Below 30)	Normal (30~70)	OPTIMAL (Above 70)
DPI	28.79			
E C	29.37			
A E	25.31			
RBV	59.17			

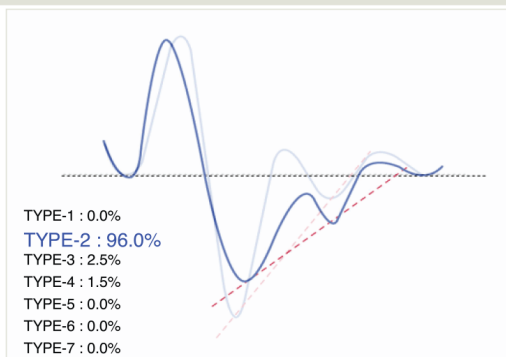
Wave Type

TYPE-4

60 DAYS POST

Gender / Age **M / 60** Reg. Date 2018-05-11 14:21

Aging Vascular Health



ITEM	VALUE	SUB-OPTIMAL (Below 30)	Normal (30~70)	OPTIMAL (Above 70)
DPI	49.51			
E C	43.29			
A E	44.96			
RBV	68.67			

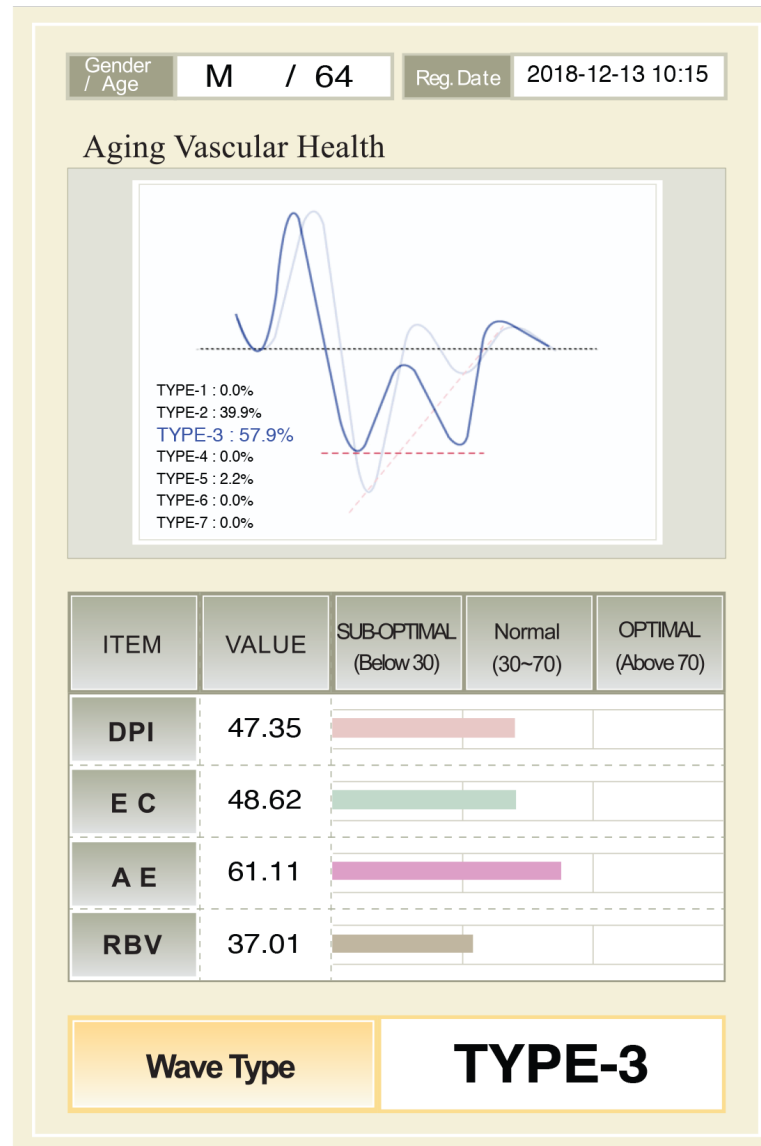
Wave Type

TYPE-2

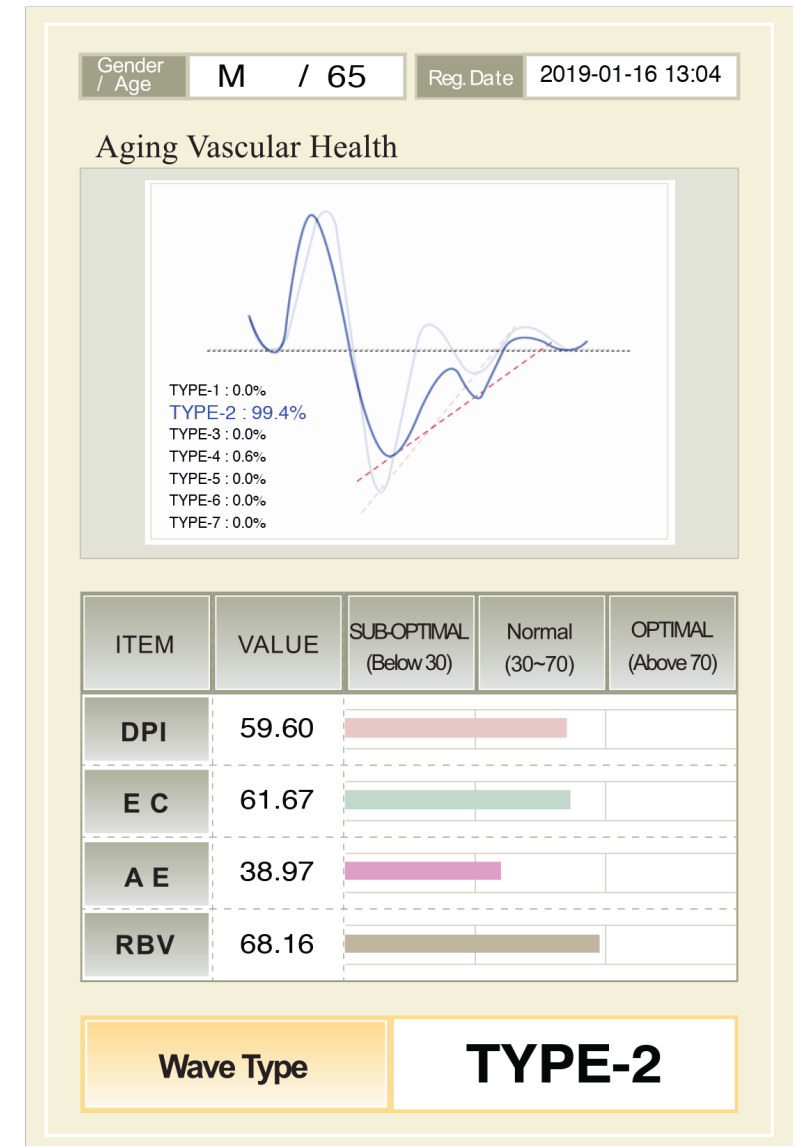
NO THERAPEUTIC INTERVENTION

PATIENT 5

BASELINE



30 DAYS POST



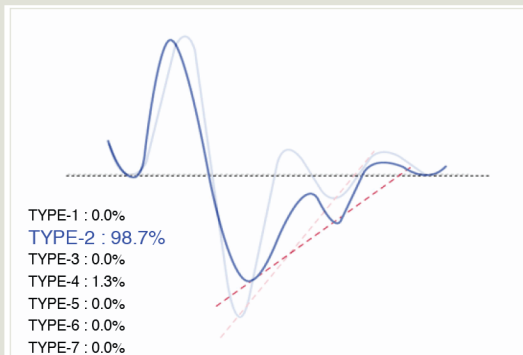
NO THERAPEUTIC INTERVENTION

PATIENT 6

BASELINE

Gender / Age M / 69 Reg. Date 2018-11-21 12:33

Aging Vascular Health



ITEM	VALUE	SUB-OPTIMAL (Below 30)	Normal (30~70)	OPTIMAL (Above 70)
DPI	60.53			
E C	63.71			
A E	40.37			
RBV	68.25			

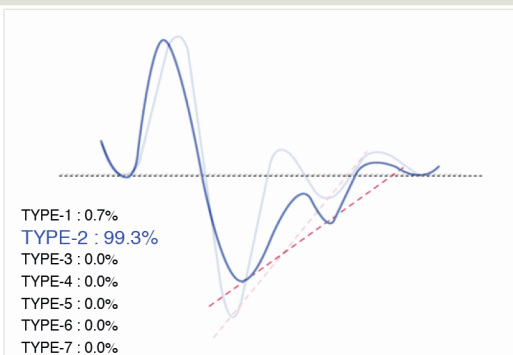
Wave Type

TYPE-2

30 DAYS POST

Gender / Age M / 69 Reg. Date 2018-12-14 12:31

Aging Vascular Health



ITEM	VALUE	SUB-OPTIMAL (Below 30)	Normal (30~70)	OPTIMAL (Above 70)
DPI	67.71			
E C	67.27			
A E	51.67			
RBV	76.19			

Wave Type

TYPE-2

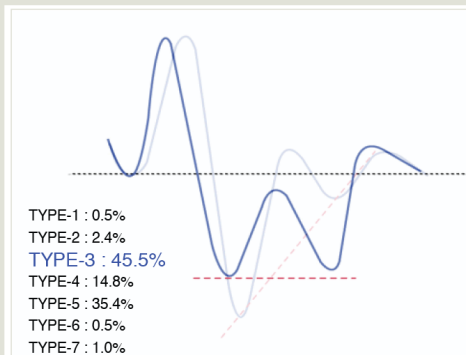
NO THERAPEUTIC INTERVENTION

PATIENT 7

BASELINE

Gender / Age M / 74 Reg. Date 2018-06-02 12:18

Aging Vascular Health



ITEM	VALUE	SUB-OPTIMAL (Below 30)	Normal (30~70)	OPTIMAL (Above 70)
DPI	32.63			
E C	48.09			
A E	43.05			
RBV	28.88			

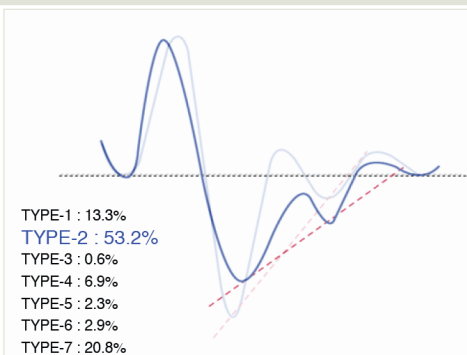
Wave Type

TYPE-3

5 MONTHS POST

Gender / Age M / 74 Reg. Date 2018-10-27 12:56

Aging Vascular Health



ITEM	VALUE	SUB-OPTIMAL (Below 30)	Normal (30~70)	OPTIMAL (Above 70)
DPI	74.53			
E C	70.74			
A E	73.76			
RBV	87.60			

Wave Type

TYPE-2

NO THERAPEUTIC INTERVENTION