

Supplementary Table 1: Median (interquartile range) focus values of all lead-segment combinations across superclasses. CD, conduction disturbance; HYP, hypertrophy; MI, myocardial infarction; NORM, normal; STTC, ST and T wave changes.

Lead	Segment	CD	HYP	MI	NORM	STTC
I	P wave	0.22 (-0.18-1.43)	0.71 (0.27-1.67)	-0.15 (-0.47-0.07)	0.42 (-0.19-1.01)	0.55 (0.25-1.25)
	PQ seg	0.11 (-2.66-2.41)	-0.68 (-2.67-2.25)	5.61 (1.33-10.20)	10.81 (7.19-14.11)	1.58 (0.00-2.66)
	Q wave	0.51 (-3.07-3.63)	-1.94 (-3.76-0.77)	4.13 (-0.45-9.15)	10.62 (7.45-13.87)	3.60 (2.27-4.98)
	QR seg	2.85 (-2.64-9.12)	-1.92 (-4.55-1.57)	2.89 (-2.17-7.84)	9.36 (6.46-12.22)	7.13 (5.32-9.05)
	R peak	7.38 (-0.46-16.97)	-0.49 (-4.98-4.43)	-0.74 (-4.08-3.57)	9.46 (6.46-12.33)	10.00 (7.72-12.04)
	RS seg	12.17 (3.38-21.74)	0.73 (-2.85-4.57)	-2.37 (-5.44-0.74)	9.37 (6.38-12.08)	9.30 (7.17-11.52)
	S wave	10.35 (3.01-17.63)	1.60 (-0.03-3.40)	-1.35 (-3.51-0.85)	5.35 (2.24-8.47)	5.69 (4.13-7.54)
	ST seg	1.32 (-0.59-7.91)	1.84 (1.18-2.99)	-0.28 (-1.44-0.45)	2.18 (0.16-4.81)	5.36 (3.47-7.55)
	T wave	0.13 (-0.30-1.08)	0.08 (-0.85-0.83)	-0.20 (-0.90-0.29)	3.78 (2.69-4.85)	0.79 (0.45-1.52)
	TP seg	-0.43 (-0.70-0.23)	-0.16 (-0.37-0.01)	-0.38 (-0.93-0.01)	1.15 (0.83-1.46)	0.14 (-0.30-0.40)
II	P wave	0.51 (0.12-1.26)	1.86 (0.12-4.10)	0.33 (0.09-1.02)	-0.40 (-0.89-0.22)	-0.91 (-1.88-0.21)
	PQ seg	-1.23 (-3.52-0.95)	-0.76 (-2.83-1.38)	6.84 (2.22-12.62)	6.26 (3.51-8.58)	0.49 (-1.11-1.90)
	Q wave	0.04 (-4.14-5.49)	-0.63 (-2.97-2.14)	5.78 (1.49-10.59)	8.72 (6.07-11.06)	2.69 (0.65-3.94)
	QR seg	2.21 (-4.03-10.42)	1.58 (-1.49-5.14)	4.66 (0.58-9.67)	9.40 (6.32-11.97)	3.54 (0.91-5.37)
	R peak	5.80 (-1.09-12.33)	5.74 (1.33-11.10)	2.68 (-0.18-7.79)	9.68 (6.41-12.51)	2.28 (-0.48-4.41)
	RS seg	7.91 (1.13-12.56)	6.76 (3.34-11.68)	1.71 (-0.20-5.63)	7.70 (4.80-10.26)	-0.69 (-2.20-0.78)
	S wave	6.58 (1.65-10.95)	6.49 (3.75-10.97)	2.04 (0.40-4.91)	3.11 (0.53-5.84)	-1.26 (-2.71-0.22)
	ST seg	1.44 (-0.57-6.04)	9.32 (6.71-13.49)	1.15 (-0.39-2.17)	1.59 (-0.20-3.90)	1.19 (0.32-1.94)
	T wave	0.31 (-0.21-0.92)	-0.95 (-2.65-1.46)	0.19 (-0.47-0.76)	2.64 (1.72-3.57)	-1.54 (-2.53-0.74)
	TP seg	0.23 (-0.05-0.62)	-1.19 (-1.73-0.71)	-0.36 (-1.32-0.16)	-0.41 (-0.64-0.28)	-0.12 (-0.55-0.23)
III	P wave	1.48 (0.61-4.16)	1.64 (0.23-3.54)	-0.25 (-0.44-0.16)	-0.09 (-0.64-0.35)	-0.53 (-1.15-0.05)
	PQ seg	4.27 (0.40-10.24)	-2.96 (-6.18-0.19)	6.92 (1.22-14.95)	8.30 (5.53-11.07)	0.00 (-2.66-3.37)
	Q wave	7.73 (2.67-14.61)	-2.86 (-6.97-1.44)	5.74 (0.14-14.14)	8.44 (5.71-11.04)	2.86 (-1.00-6.02)
	QR seg	8.20 (3.25-14.84)	-0.91 (-4.60-3.89)	3.84 (-0.09-8.70)	7.43 (5.24-9.59)	2.61 (-0.56-5.35)
	R peak	10.58 (5.37-15.74)	1.14 (-2.53-5.57)	2.40 (-0.40-6.00)	8.56 (5.93-10.72)	1.78 (-0.95-4.38)
	RS seg	14.40 (7.05-23.02)	1.89 (-1.44-6.98)	2.55 (0.12-6.77)	9.09 (6.20-11.55)	-0.97 (-3.15-0.97)
	S wave	14.17 (5.52-25.18)	3.93 (0.82-8.49)	3.88 (0.91-7.33)	4.78 (1.37-8.17)	-2.26 (-4.61-0.12)
	ST seg	3.96 (1.85-11.22)	7.25 (4.82-10.25)	1.85 (0.53-3.53)	2.20 (0.24-4.67)	1.26 (0.35-1.90)
	T wave	1.59 (1.02-2.34)	-1.07 (-2.43-0.84)	-0.45 (-1.08-0.37)	4.09 (2.92-5.08)	-0.21 (-1.11-0.65)
	TP seg	0.49 (-0.04-1.11)	-1.36 (-1.97-0.92)	-0.44 (-0.66-0.20)	0.96 (0.67-1.19)	-0.83 (-2.03-0.12)
aVR	P wave	-0.41 (-0.82-0.15)	0.96 (0.20-2.03)	-0.27 (-0.84-0.03)	1.01 (0.15-2.01)	-0.56 (-1.14-0.11)
	PQ seg	-5.70 (-9.80-0.95)	1.17 (-2.48-4.32)	13.46 (4.02-24.21)	22.04 (15.88-27.38)	-3.76 (-8.10-0.08)
	Q wave	-5.39 (-9.99-0.30)	0.75 (-3.00-4.14)	11.46 (2.61-21.85)	22.23 (16.82-27.75)	-3.17 (-7.26-0.63)
	QR seg	-2.12 (-6.28-3.03)	1.90 (-0.48-5.11)	6.74 (1.06-13.12)	9.53 (6.88-12.13)	-1.46 (-3.60-0.32)
	R peak	1.98 (-2.05-8.61)	3.75 (1.26-7.93)	2.60 (-0.62-7.19)	7.67 (5.50-9.63)	-1.49 (-3.19-0.06)
	RS seg	12.70 (2.77-22.29)	6.18 (2.79-12.12)	0.46 (-3.31-5.39)	11.29 (8.35-15.35)	-4.37 (-6.98-1.52)
	S wave	16.94 (4.20-30.47)	10.14 (5.05-15.62)	0.59 (-3.15-5.51)	10.80 (6.29-15.41)	-4.51 (-7.74-0.96)
	ST seg	3.10 (-1.79-13.47)	12.34 (8.00-16.49)	-0.18 (-1.98-1.12)	3.97 (1.42-6.81)	8.82 (3.28-14.11)
	T wave	-0.60 (-1.73-0.82)	0.27 (-0.27-2.32)	0.10 (-0.31-0.59)	0.49 (0.11-0.81)	-0.11 (-0.82-0.63)
	TP seg	-1.59 (-2.19-1.09)	-0.98 (-1.81-0.50)	-1.01 (-2.69-0.10)	3.46 (2.89-3.93)	-0.55 (-1.77-0.12)
aVL	P wave	0.07 (-0.33-1.28)	1.72 (0.73-3.06)	0.47 (0.20-0.98)	0.93 (0.09-1.99)	-0.06 (-0.33-0.67)
	PQ seg	-1.61 (-4.19-0.60)	1.44 (-0.90-3.89)	7.95 (2.59-14.60)	21.75 (14.93-29.79)	-0.01 (-2.63-1.65)
	Q wave	-0.39 (-3.40-2.74)	1.54 (-1.05-4.55)	5.80 (-0.33-13.62)	17.13 (12.62-22.62)	2.08 (-0.06-3.75)
	QR seg	2.65 (-2.26-9.58)	2.47 (-0.18-8.39)	4.40 (-1.52-11.58)	14.19 (10.49-18.79)	4.40 (2.51-6.68)
	R peak	7.05 (-0.21-19.25)	3.55 (-0.74-9.93)	0.62 (-3.29-6.69)	13.88 (10.26-17.77)	5.75 (3.44-8.41)
	RS seg	12.86 (1.92-22.96)	2.87 (-0.74-8.16)	-0.47 (-4.27-2.78)	12.64 (8.63-16.47)	4.44 (2.46-6.39)

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Lead	Segment	CD	HYP	MI	NORM	STTC
	S wave	9.82 (1.66-19.11)	3.55 (1.51-6.64)	-0.14 (-2.55-2.28)	5.98 (1.51-10.46)	2.35 (0.93-3.74)
	ST seg	0.94 (-0.72-6.55)	5.43 (3.58-7.50)	-0.37 (-2.21-0.39)	5.39 (1.18-10.19)	4.95 (2.81-7.18)
	T wave	-0.07 (-0.50-0.33)	0.72 (-0.24-1.35)	-0.17 (-0.66-0.25)	7.67 (5.74-9.44)	0.89 (0.07-2.06)
	TP seg	-0.76 (-1.20-0.32)	-0.10 (-0.90-0.16)	0.15 (-0.10-0.41)	2.69 (2.18-3.14)	-0.53 (-1.24-0.07)
aVF	P wave	0.50 (0.06-1.51)	0.94 (-0.42-4.08)	0.07 (-0.13-0.64)	-0.60 (-1.39-0.21)	-0.18 (-0.49-0.09)
	PQ seg	1.13 (-1.41-4.12)	-4.22 (-7.01-1.62)	8.54 (2.56-15.94)	2.97 (0.79-4.99)	0.03 (-2.43-2.24)
	Q wave	3.29 (-0.70-7.78)	-3.42 (-6.43-0.57)	7.26 (1.32-13.67)	2.34 (0.17-4.24)	0.98 (-0.97-3.42)
	QR seg	4.50 (-0.25-10.15)	-0.60 (-4.92-2.88)	5.20 (0.46-10.64)	1.01 (-0.60-2.52)	2.31 (0.20-4.24)
	R peak	7.47 (2.16-12.82)	1.57 (-2.12-5.45)	3.42 (-0.02-8.25)	0.09 (-1.55-1.62)	3.26 (0.52-5.03)
	RS seg	9.63 (3.81-16.38)	3.50 (-0.20-6.64)	2.84 (-0.20-7.11)	-1.27 (-3.00-0.03)	2.42 (-0.41-4.57)
	S wave	9.70 (2.82-16.78)	4.97 (2.26-7.58)	3.35 (0.37-6.58)	-2.13 (-3.87-1.02)	1.58 (-0.47-3.24)
	ST seg	1.82 (0.26-8.53)	7.23 (5.10-10.56)	1.48 (0.42-3.64)	0.27 (-0.91-2.23)	3.45 (1.76-5.16)
	T wave	0.13 (-0.57-0.61)	-1.58 (-2.17-0.39)	0.01 (-0.52-0.52)	5.41 (3.92-6.74)	-0.17 (-0.85-0.49)
	TP seg	0.18 (-0.12-0.60)	-1.80 (-2.32-1.36)	-0.16 (-0.55-0.06)	0.22 (-0.05-0.41)	-0.44 (-1.20-0.06)
V1	P wave	-0.33 (-0.87-0.40)	0.48 (-0.23-1.79)	-0.13 (-0.41-0.17)	0.39 (-0.35-1.37)	0.09 (-0.30-0.61)
	PQ seg	-3.50 (-7.37-0.48)	-5.70 (-9.32-2.09)	11.01 (2.26-20.43)	18.16 (11.91-23.44)	1.96 (-0.18-4.24)
	Q wave	-1.91 (-7.07-4.08)	-4.65 (-9.05-0.35)	9.03 (1.28-18.26)	14.25 (8.35-19.70)	5.33 (3.40-7.67)
	QR seg	1.67 (-3.40-9.07)	-0.70 (-3.61-1.70)	4.79 (0.94-9.73)	6.04 (3.86-8.14)	4.94 (3.45-6.50)
	R peak	5.98 (-0.14-14.59)	0.84 (-1.49-4.32)	2.52 (0.27-5.63)	5.06 (3.27-6.98)	4.35 (3.09-5.72)
	RS seg	14.00 (4.03-24.00)	1.95 (-0.80-5.70)	2.36 (-0.28-5.25)	4.89 (2.55-7.66)	4.17 (2.71-5.57)
	S wave	14.30 (4.01-25.29)	5.62 (1.79-9.31)	3.19 (0.73-5.63)	1.45 (-2.27-5.91)	5.10 (2.71-7.36)
	ST seg	0.83 (-2.35-6.25)	11.37 (7.31-15.70)	1.71 (0.38-4.24)	3.17 (0.12-6.40)	13.35 (7.45-19.54)
	T wave	-0.56 (-1.64-0.53)	-1.44 (-2.55-0.00)	0.06 (-0.26-0.78)	0.80 (0.27-1.26)	0.17 (-0.55-2.11)
	TP seg	-1.25 (-1.82-0.74)	-1.63 (-2.12-1.19)	-0.59 (-1.47-0.20)	2.28 (1.77-2.64)	-0.79 (-1.91-0.20)
V2	P wave	-0.03 (-0.35-0.87)	1.01 (0.11-2.54)	0.28 (0.13-0.50)	-1.29 (-1.95-0.68)	0.76 (0.21-1.74)
	PQ seg	1.37 (-0.43-3.49)	0.38 (-2.36-3.33)	6.29 (1.68-11.05)	8.10 (3.97-11.32)	2.89 (0.62-4.67)
	Q wave	3.12 (0.54-7.51)	1.31 (-2.32-4.61)	5.06 (0.30-10.44)	8.71 (4.18-12.01)	5.22 (3.33-6.73)
	QR seg	4.34 (1.02-7.94)	1.92 (-0.52-6.33)	2.56 (0.27-5.62)	3.77 (1.70-5.68)	4.66 (3.53-5.95)
	R peak	6.98 (2.25-10.79)	3.26 (0.36-7.10)	1.59 (0.28-3.70)	1.38 (0.07-2.56)	3.88 (2.83-5.08)
	RS seg	11.28 (4.73-20.64)	5.54 (1.87-10.27)	1.68 (0.17-3.74)	-0.33 (-2.40-1.55)	4.42 (3.15-5.77)
	S wave	12.31 (3.85-22.78)	10.20 (5.02-15.21)	1.78 (0.04-4.14)	-1.85 (-4.86-1.22)	6.94 (4.97-9.09)
	ST seg	1.63 (-1.90-7.69)	15.28 (9.61-20.49)	0.39 (-2.24-1.08)	2.94 (-0.46-8.26)	11.41 (7.24-15.86)
	T wave	-1.59 (-3.07-0.70)	0.78 (-0.85-4.32)	-0.20 (-1.53-0.27)	5.92 (4.40-7.46)	0.29 (0.06-5.99)
	TP seg	-0.65 (-1.04-0.32)	-0.42 (-0.78-0.23)	0.29 (0.11-0.49)	-1.55 (-1.80-1.21)	0.24 (-0.66-0.51)
V3	P wave	1.22 (0.34-2.80)	0.98 (0.13-2.09)	1.38 (0.93-1.99)	-0.95 (-2.04-0.53)	-0.29 (-0.84-0.01)
	PQ seg	1.74 (-0.01-3.67)	-2.08 (-4.76-0.19)	6.01 (2.83-9.37)	0.78 (-1.01-2.47)	-0.99 (-2.52-0.00)
	Q wave	3.37 (0.70-7.78)	-1.43 (-5.01-1.40)	5.03 (1.06-9.68)	1.03 (-2.09-3.29)	-0.01 (-2.12-1.52)
	QR seg	5.01 (1.40-9.56)	0.27 (-2.64-4.06)	3.27 (0.48-7.11)	-0.69 (-3.19-2.01)	0.53 (-0.94-1.62)
	R peak	6.77 (2.73-11.25)	1.66 (-0.82-6.09)	1.99 (0.25-4.86)	-2.61 (-4.00-1.21)	0.46 (-0.80-1.45)
	RS seg	9.33 (3.92-15.78)	2.65 (-0.13-7.46)	1.78 (0.17-4.12)	-4.48 (-5.79-3.28)	0.46 (-0.88-1.66)
	S wave	10.16 (3.92-18.92)	6.62 (2.87-9.43)	2.13 (0.39-4.44)	-5.53 (-7.32-4.09)	1.73 (-0.08-4.50)
	ST seg	3.16 (1.00-8.70)	10.73 (6.85-14.88)	1.17 (-0.12-2.06)	-0.14 (-2.74-2.80)	6.46 (2.95-10.62)
	T wave	0.57 (-0.58-1.48)	0.53 (-0.35-2.27)	1.89 (1.33-2.81)	9.24 (6.73-11.26)	-0.80 (-2.19-0.21)
	TP seg	0.02 (-0.54-0.78)	-0.24 (-0.40-0.18)	0.97 (0.67-1.49)	-0.72 (-0.91-0.57)	0.05 (-0.38-0.28)
V4	P wave	2.36 (0.68-5.12)	0.44 (-0.26-1.90)	1.05 (0.53-1.92)	-0.55 (-1.25-0.32)	0.12 (-0.05-0.39)
	PQ seg	5.85 (1.56-10.37)	-3.53 (-6.11-1.16)	8.92 (4.71-13.69)	1.61 (-0.22-3.36)	2.87 (1.06-5.20)
	Q wave	7.77 (1.64-18.58)	-4.34 (-7.22-1.04)	9.49 (4.66-14.92)	2.75 (0.75-4.64)	6.91 (4.44-9.95)
	QR seg	10.90 (4.06-20.95)	-2.26 (-6.59-2.30)	9.19 (3.88-14.83)	1.90 (-0.66-3.86)	12.22 (7.48-16.23)
	R peak	14.52 (7.40-22.45)	1.93 (-1.76-7.77)	6.48 (2.19-11.60)	-1.85 (-3.90-0.11)	12.56 (7.48-18.33)
	RS seg	14.01 (7.37-21.19)	3.05 (-0.49-7.15)	3.65 (1.02-6.47)	-4.57 (-6.08-3.35)	7.60 (4.12-10.93)
	S wave	12.75 (5.79-21.74)	4.13 (1.63-8.41)	3.01 (0.91-5.38)	-5.04 (-6.54-3.68)	4.00 (2.41-5.79)
	ST seg	4.66 (2.20-12.68)	7.61 (4.57-10.34)	1.64 (0.77-2.82)	-0.31 (-1.75-1.49)	5.47 (3.38-7.78)

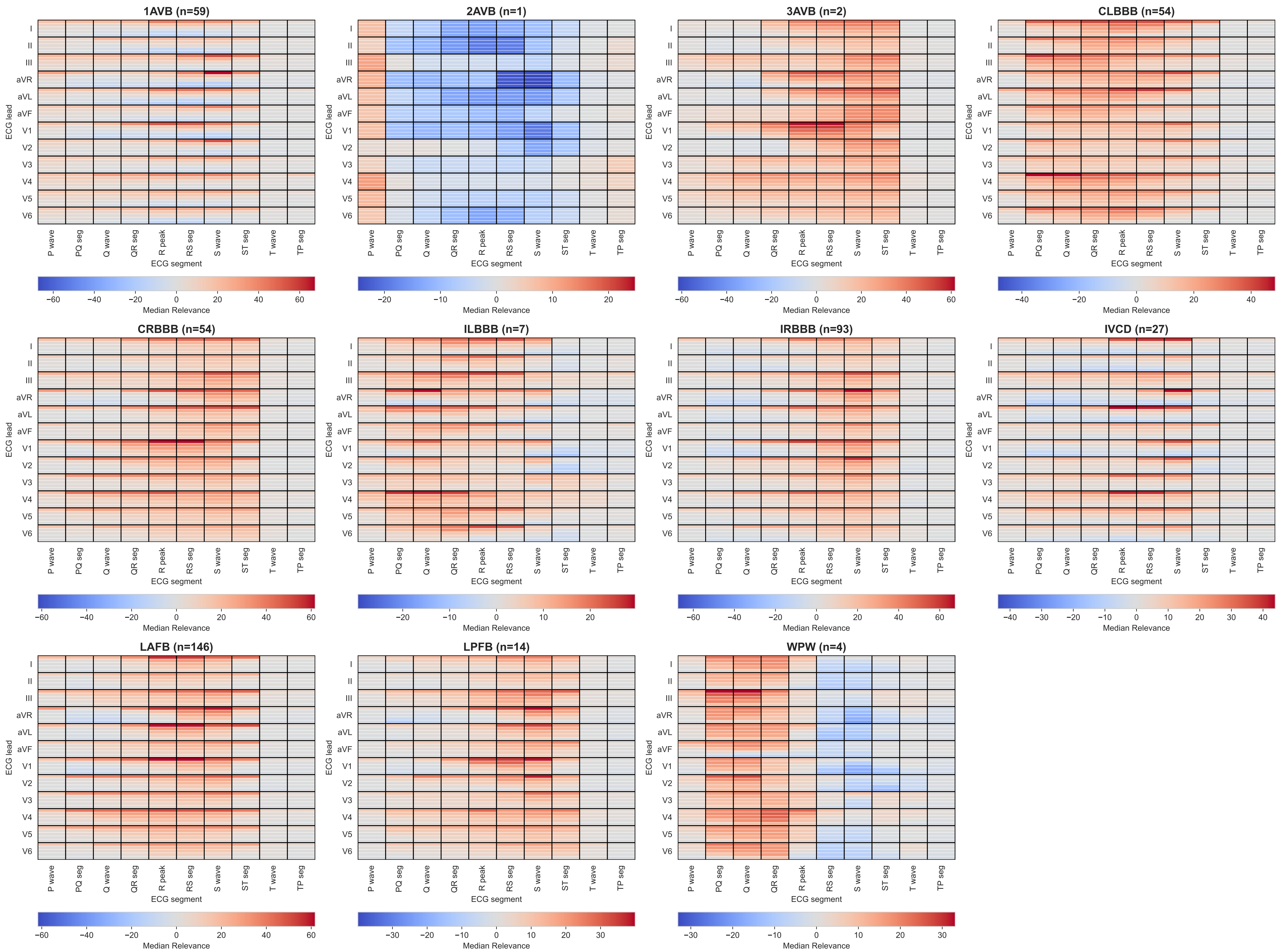
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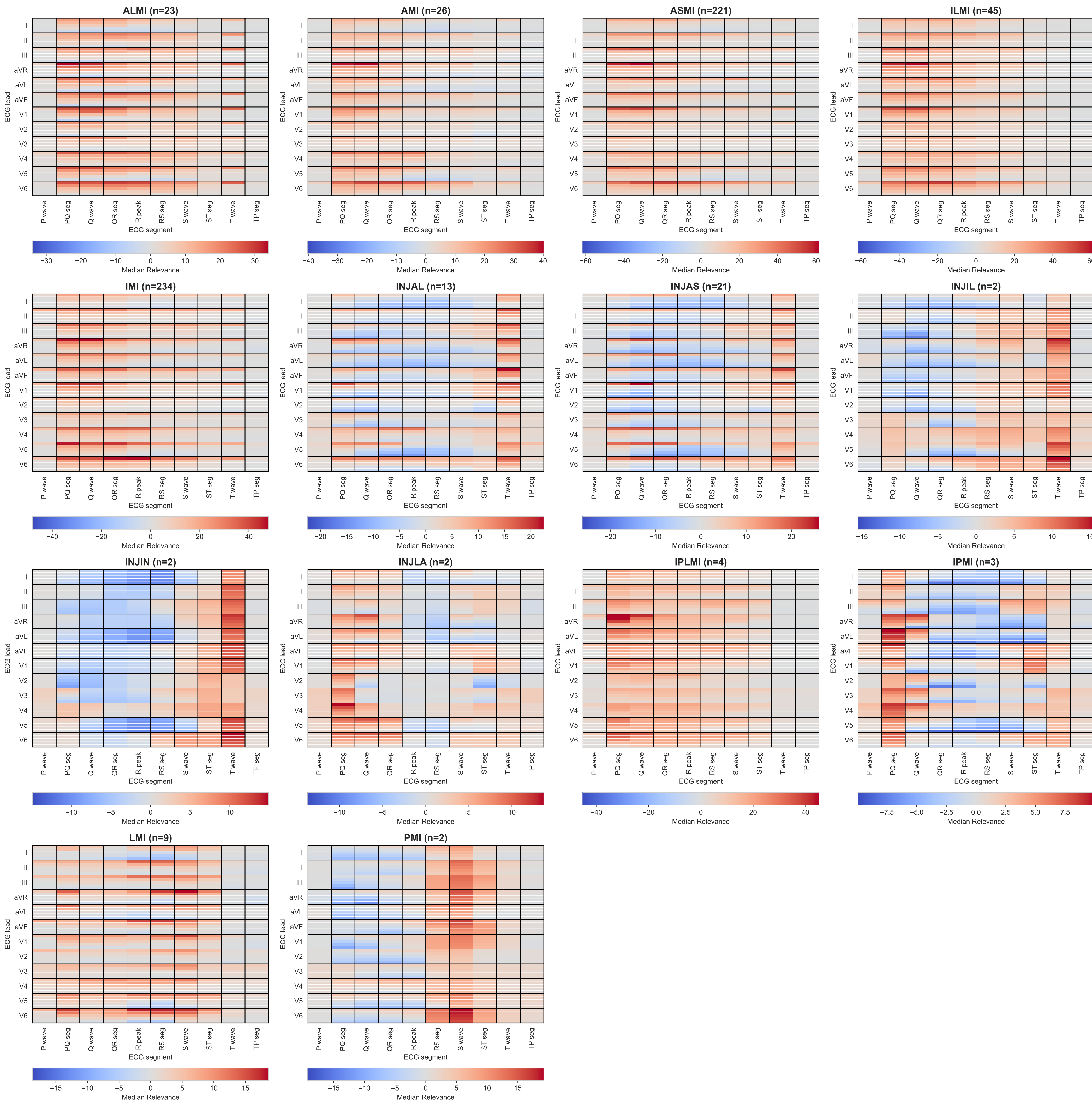
Lead	Segment	CD	HYP	MI	NORM	STTC
	T wave	1.11 (-0.69-2.51)	-1.77 (-3.12-0.86)	1.22 (-0.32-2.13)	9.99 (6.89-12.26)	0.19 (-0.76-1.59)
	TP seg	0.29 (-0.31-1.26)	-0.86 (-1.30-0.47)	0.29 (-0.56-1.07)	-0.35 (-0.43-0.27)	0.14 (-0.11-0.30)
V5	P wave	0.91 (0.11-2.32)	0.37 (-0.29-1.69)	0.59 (0.29-1.02)	-0.39 (-0.86-0.23)	-0.34 (-0.69-0.11)
	PQ seg	3.20 (-0.02-6.61)	-2.78 (-4.51-1.57)	10.33 (4.68-17.59)	2.84 (1.40-4.40)	0.09 (-1.34-1.22)
	Q wave	3.97 (-0.22-8.96)	-4.43 (-6.14-2.68)	9.27 (3.17-16.33)	3.59 (2.05-5.11)	3.31 (1.42-5.10)
	QR seg	6.96 (1.11-13.60)	-4.91 (-8.05-1.75)	7.94 (1.16-15.59)	4.74 (2.43-6.78)	7.69 (4.95-10.14)
	R peak	10.54 (3.64-16.54)	-3.99 (-9.15-0.79)	1.77 (-3.10-9.07)	6.63 (4.15-8.94)	8.86 (5.98-11.87)
	RS seg	10.93 (4.88-16.62)	-3.62 (-6.92-0.38)	-1.25 (-4.81-3.64)	5.46 (3.42-7.52)	4.28 (2.05-6.23)
	S wave	9.63 (3.59-15.63)	-1.66 (-3.79-0.55)	-0.59 (-3.30-3.56)	2.64 (1.25-4.00)	1.46 (0.25-2.47)
	ST seg	2.56 (0.34-8.20)	-2.20 (-2.63-1.44)	0.63 (-1.06-1.94)	1.50 (0.16-2.87)	2.71 (1.30-4.18)
	T wave	0.62 (0.16-1.05)	-2.24 (-3.27-1.48)	1.15 (0.01-2.13)	7.02 (5.05-8.74)	-2.07 (-3.18-1.21)
	TP seg	-0.18 (-0.76-0.56)	-0.99 (-1.33-0.72)	0.54 (0.09-1.18)	-0.17 (-0.22-0.11)	-1.05 (-1.45-0.80)
V6	P wave	0.41 (-0.11-1.21)	1.09 (0.35-3.58)	0.35 (0.06-0.76)	-0.10 (-0.63-0.30)	-0.10 (-0.52-0.09)
	PQ seg	1.11 (-1.55-3.65)	0.03 (-1.22-1.92)	11.18 (5.21-18.91)	6.84 (3.84-9.54)	1.36 (-0.11-2.69)
	Q wave	1.61 (-1.58-4.92)	0.03 (-1.76-2.59)	10.59 (4.15-18.21)	7.79 (4.92-10.38)	3.34 (1.42-5.04)
	QR seg	3.41 (-1.42-8.68)	3.11 (-0.77-7.83)	10.61 (3.97-18.86)	7.95 (5.02-10.47)	5.75 (2.95-7.73)
	R peak	6.84 (-0.75-13.10)	5.82 (0.92-12.60)	8.89 (2.59-16.76)	8.87 (5.82-11.41)	7.80 (4.49-10.44)
	RS seg	9.48 (1.31-15.62)	4.68 (0.52-10.78)	5.98 (0.69-11.91)	7.20 (4.17-9.73)	5.56 (3.01-8.33)
	S wave	8.53 (1.63-14.67)	2.70 (1.12-5.31)	4.86 (1.11-9.06)	2.87 (0.33-5.33)	1.48 (0.44-2.45)
	ST seg	1.78 (-0.41-8.01)	3.28 (2.07-4.95)	2.43 (1.19-3.82)	1.86 (-0.04-4.10)	2.11 (1.31-2.88)
	T wave	1.00 (0.28-2.20)	-0.84 (-1.44-0.24)	1.33 (0.37-2.32)	5.75 (3.99-7.21)	-0.06 (-0.87-0.36)
	TP seg	-0.09 (-0.71-0.41)	-0.51 (-0.83-0.07)	0.22 (-0.25-0.67)	0.86 (0.60-1.04)	0.11 (-0.22-0.34)

Supplementary Figure section 1

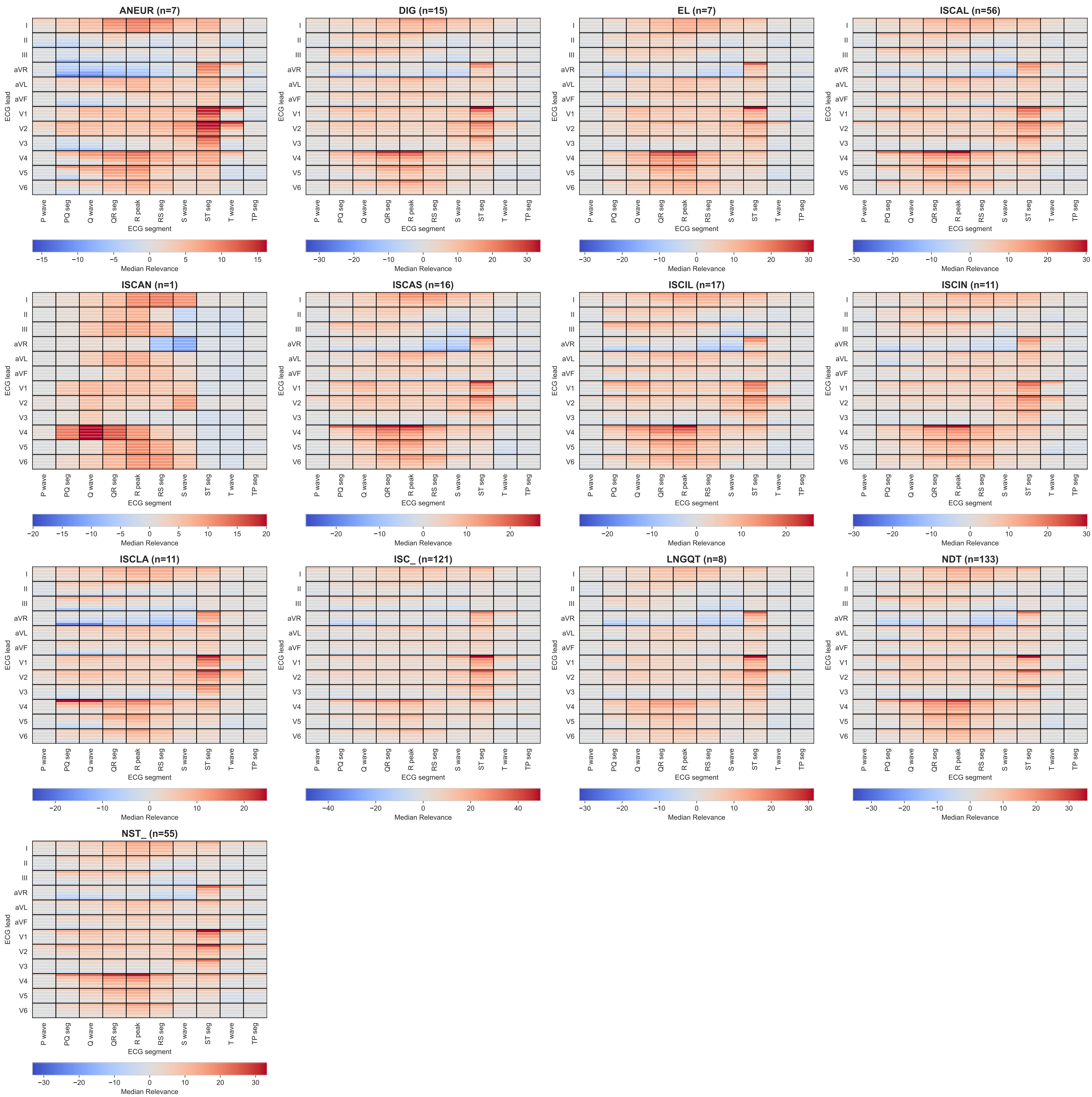
Tile plot for CD subtypes



Tile plot for MI subtypes



Tile plot for STTC subtypes



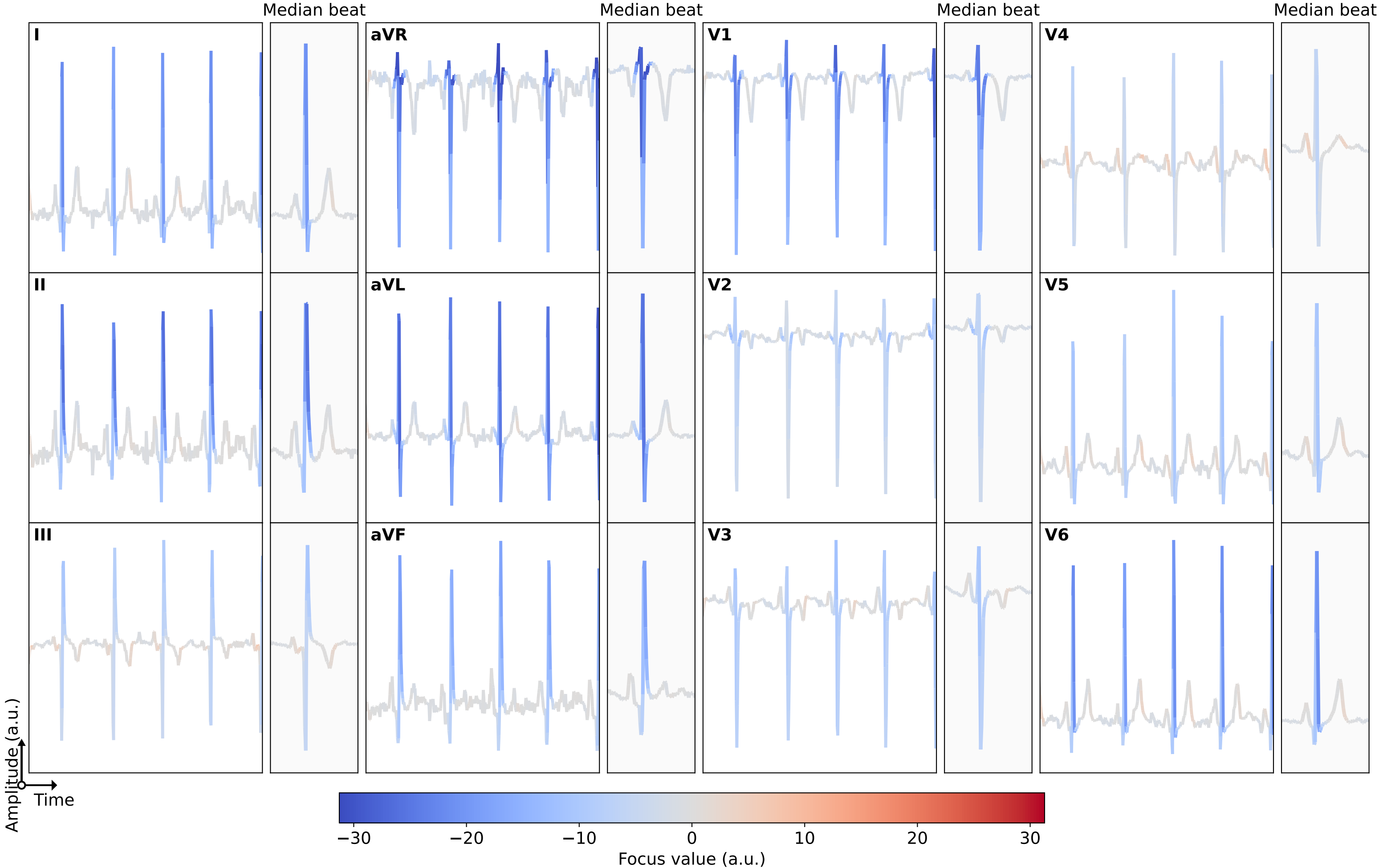
Supplementary Figure section 2

Examples from the main manuscript.

Patient ID: 10887

Class Focus: CD

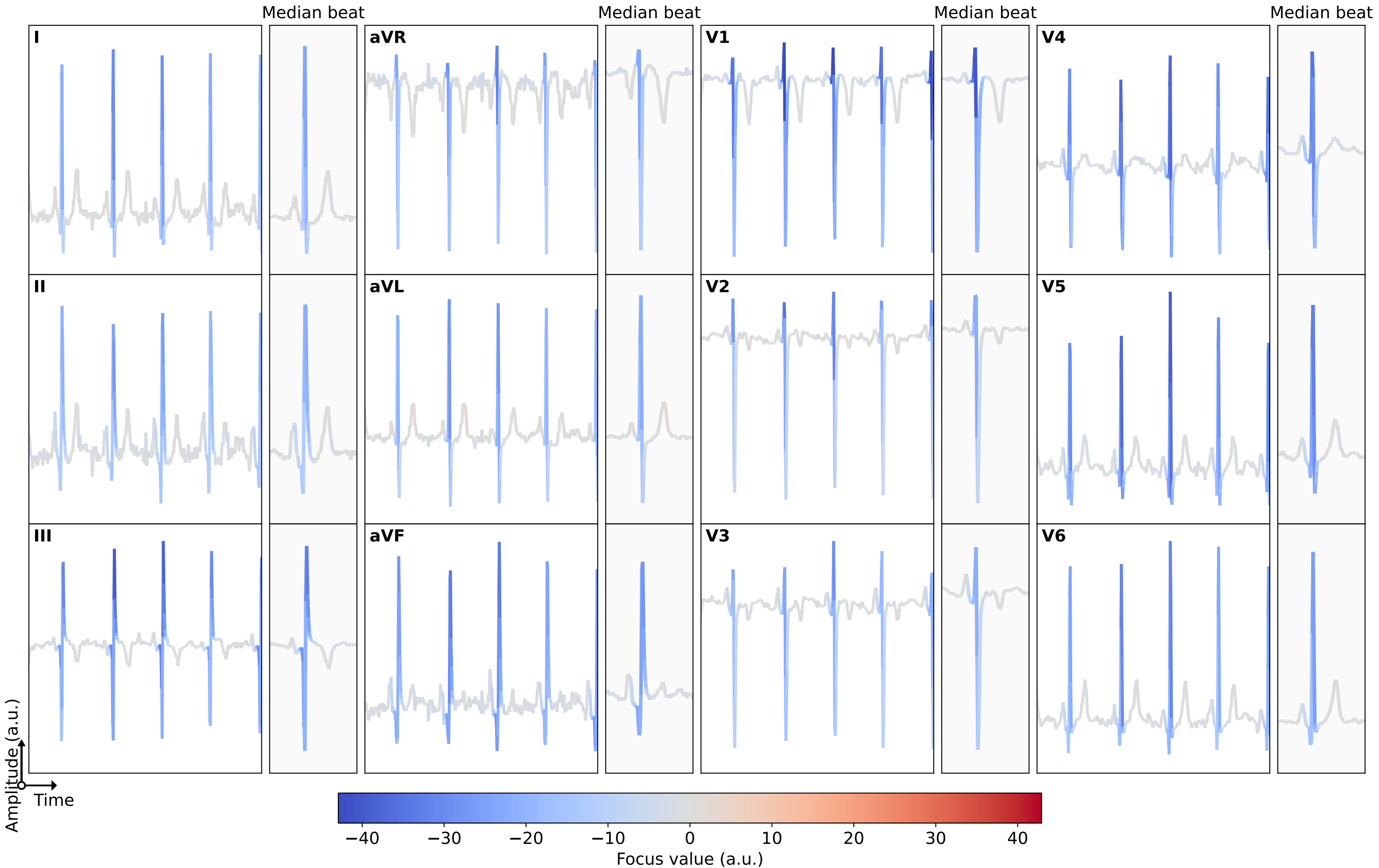
SCP Codes: {'NORM': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): NORM | (Predicted): MI
Class probabilities: CD 5%, HYP 1%, MI 94%, NORM 5%, STTC 11%



Patient ID: 10887

Class Focus: HYP

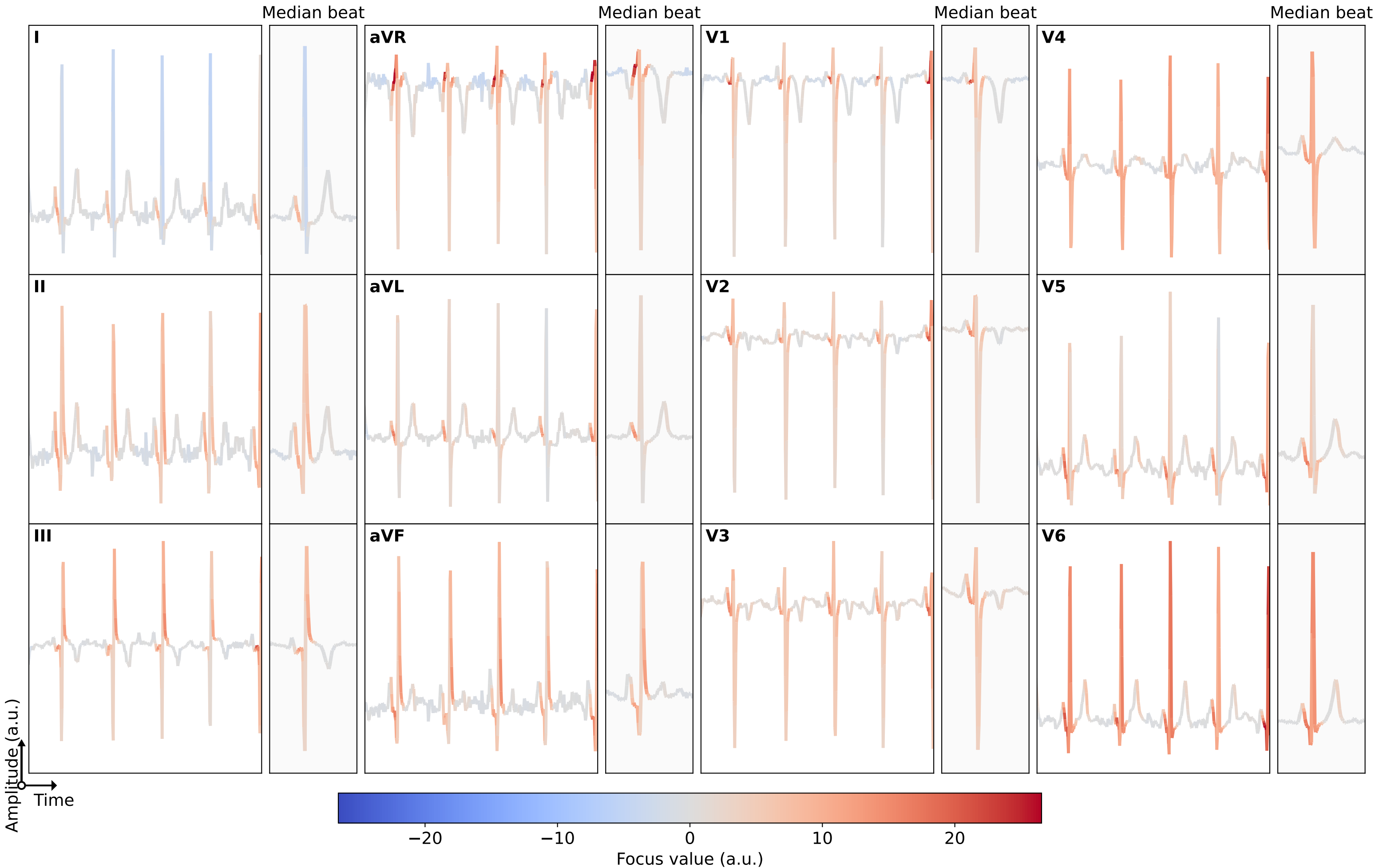
SCP Codes: {'NORM': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): NORM | (Predicted): MI
Class probabilities: CD 5%, HYP 1%, MI 94%, NORM 5%, STTC 11%



Patient ID: 10887

Class Focus: MI

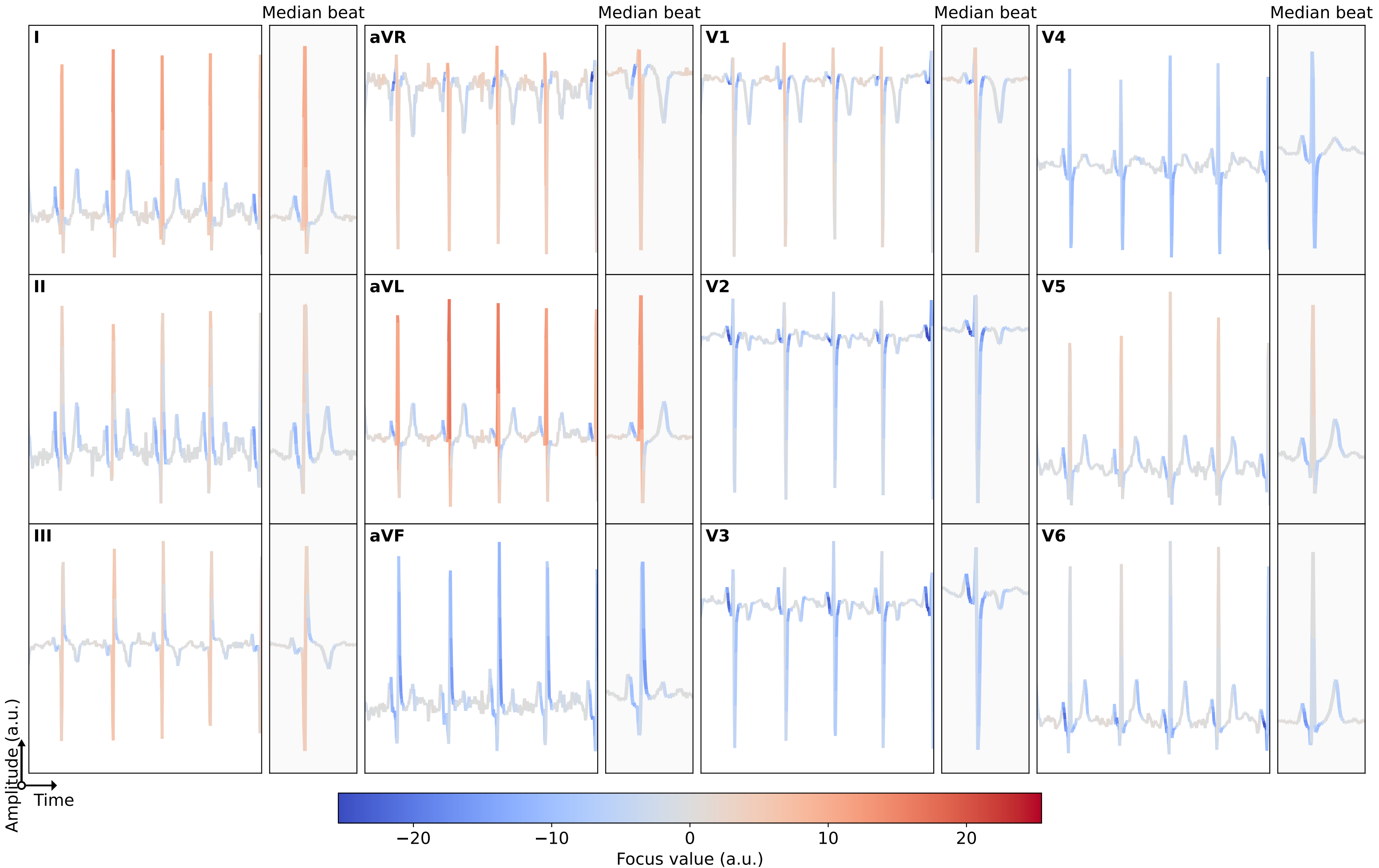
SCP Codes: {'NORM': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): NORM | (Predicted): MI
Class probabilities: CD 5%, HYP 1%, MI 94%, NORM 5%, STTC 11%



Patient ID: 10887

Class Focus: NORM

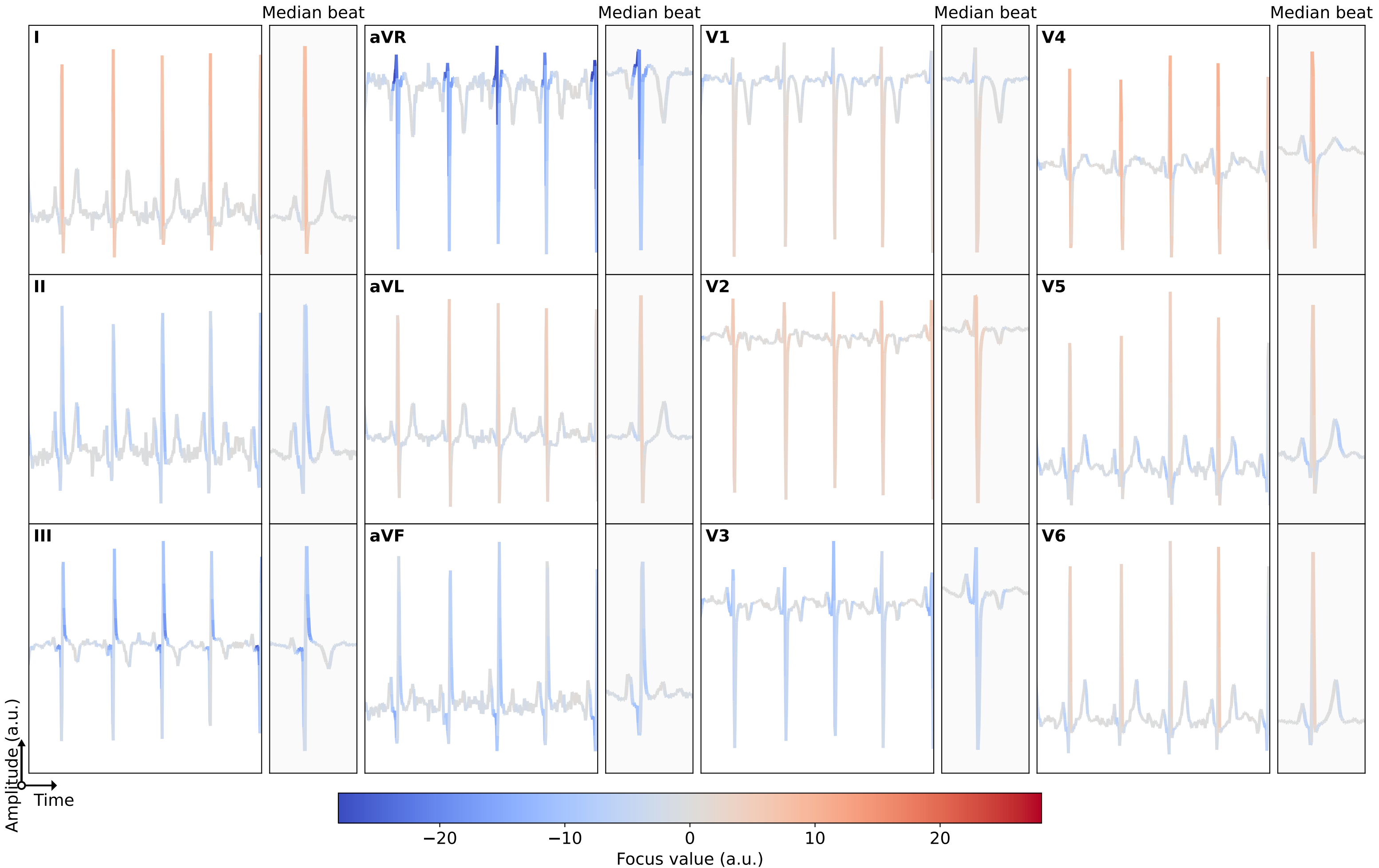
SCP Codes: {'NORM': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): NORM | (Predicted): MI
Class probabilities: CD 5%, HYP 1%, MI 94%, NORM 5%, STTC 11%



Patient ID: 10887

Class Focus: STTC

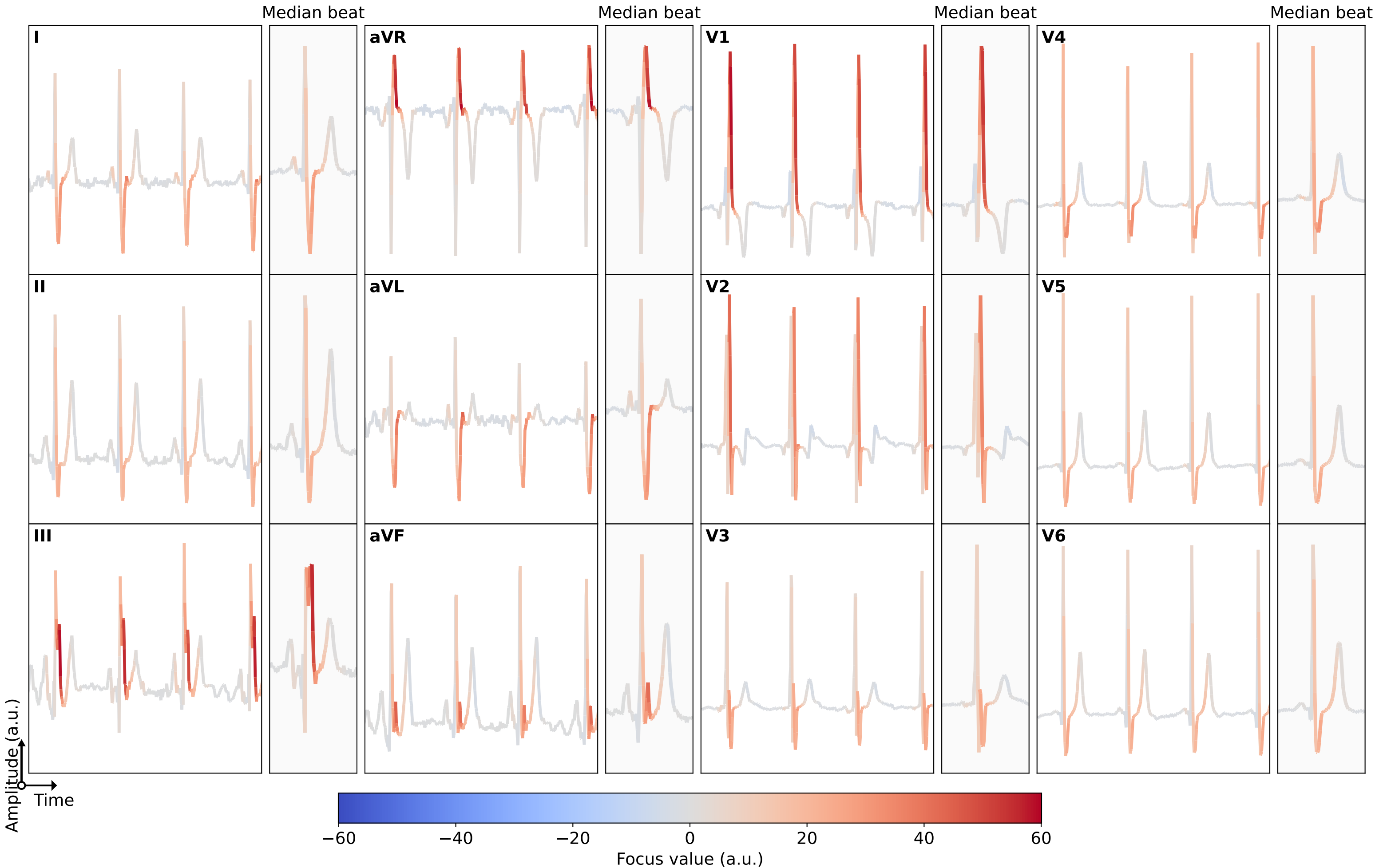
SCP Codes: {'NORM': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): NORM | (Predicted): MI
Class probabilities: CD 5%, HYP 1%, MI 94%, NORM 5%, STTC 11%



Patient ID: 11103

Class Focus: CD

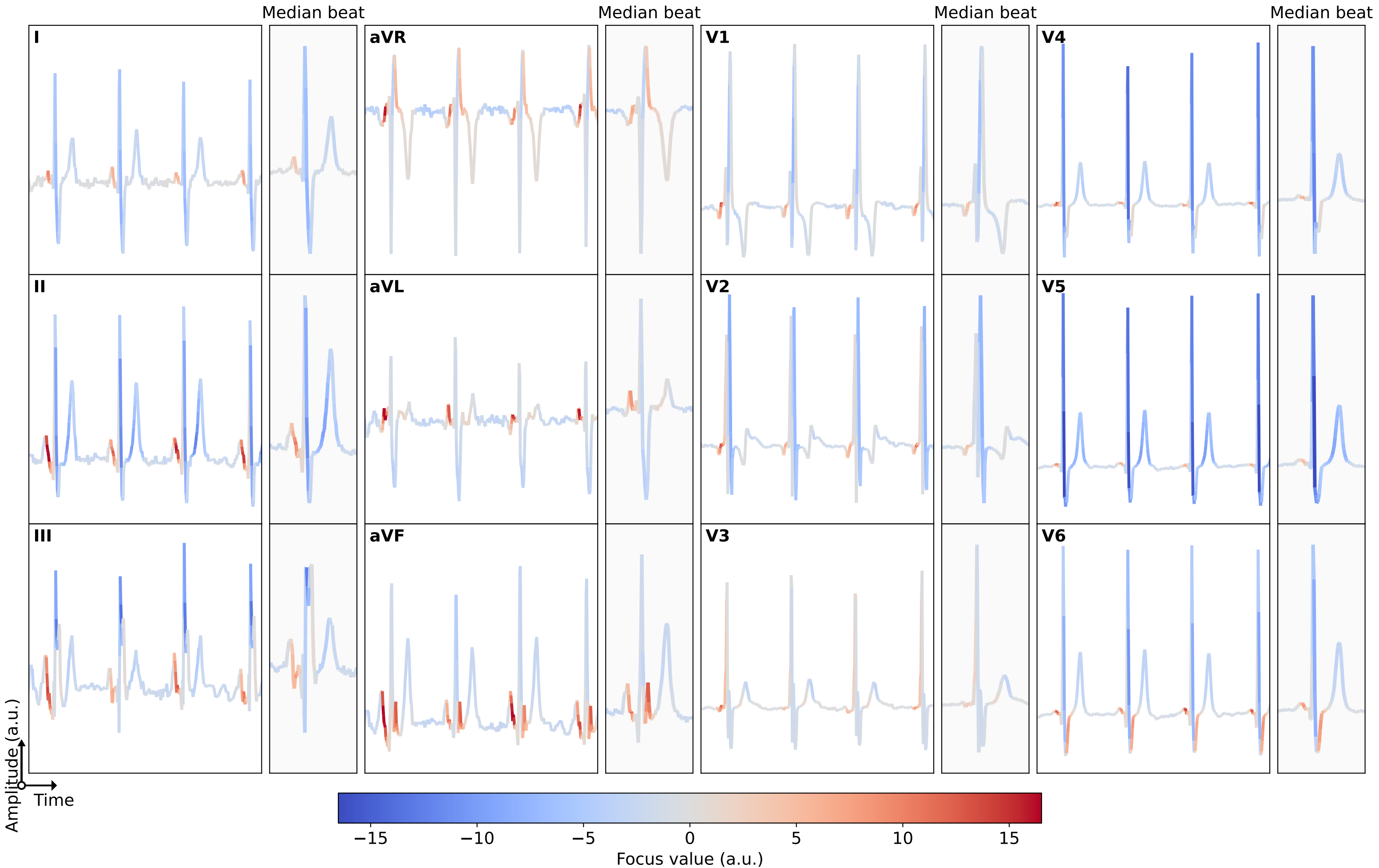
SCP Codes: {'CRBBB': 100.0, 'SBRAD': 0.0}
Heart Axis: MID
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 99%, HYP 22%, MI 10%, NORM 4%, STTC 1%



Patient ID: 11103

Class Focus: HYP

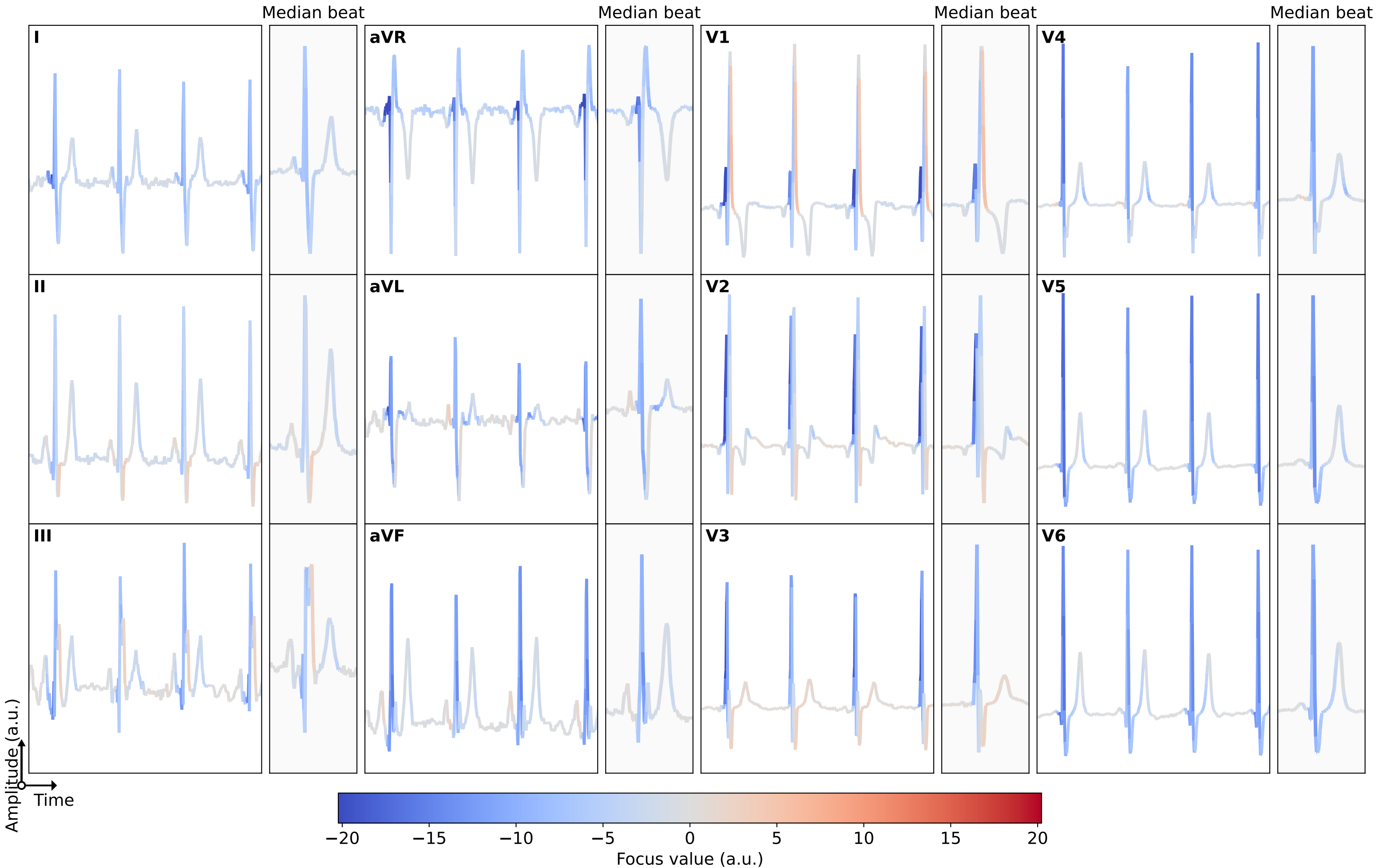
SCP Codes: {'CRBBB': 100.0, 'SBRAD': 0.0}
Heart Axis: MID
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 99%, HYP 22%, MI 10%, NORM 4%, STTC 1%



Patient ID: 11103

Class Focus: MI

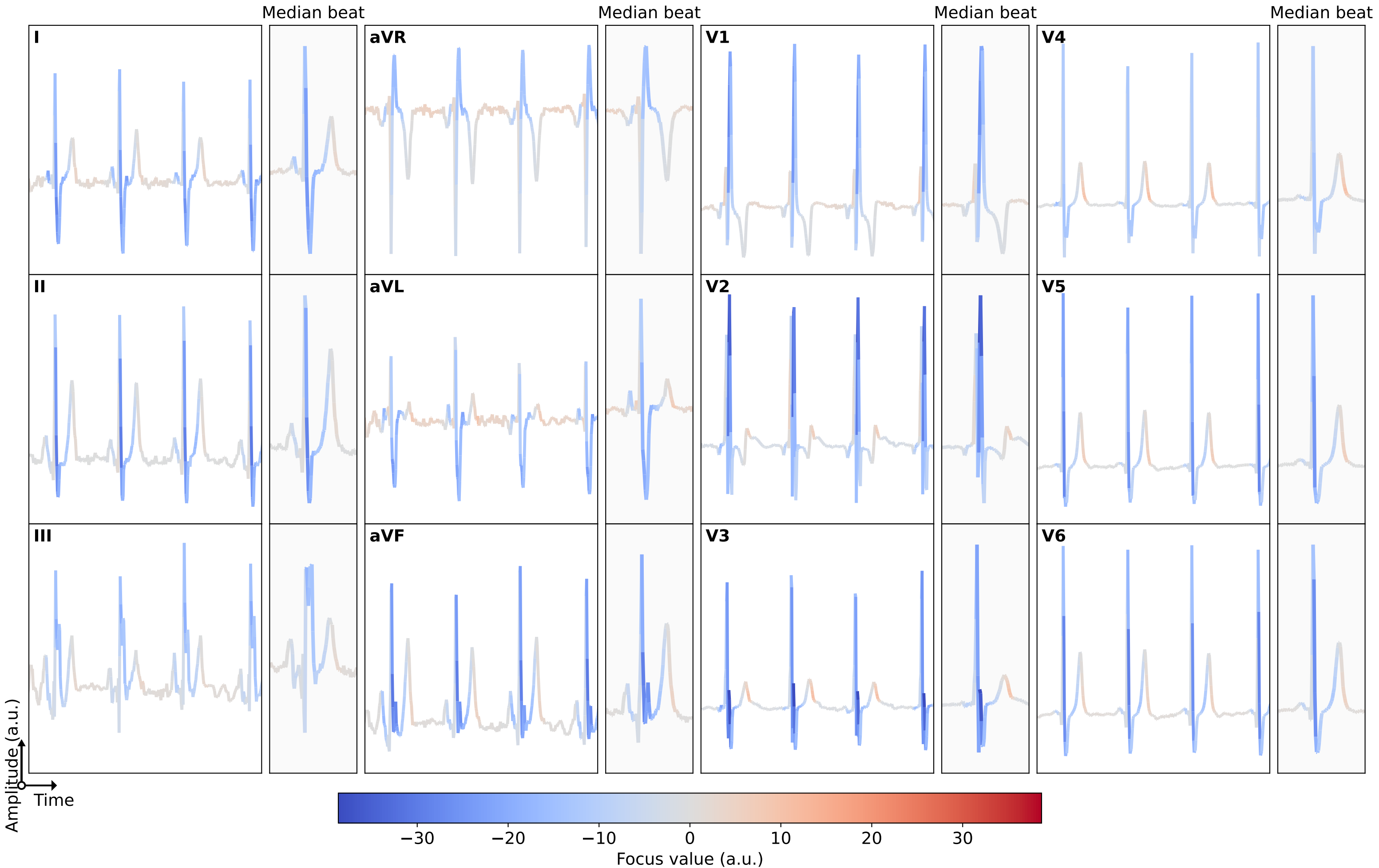
SCP Codes: {'CRBBB': 100.0, 'SBRAD': 0.0}
Heart Axis: MID
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 99%, HYP 22%, MI 10%, NORM 4%, STTC 1%



Patient ID: 11103

Class Focus: NORM

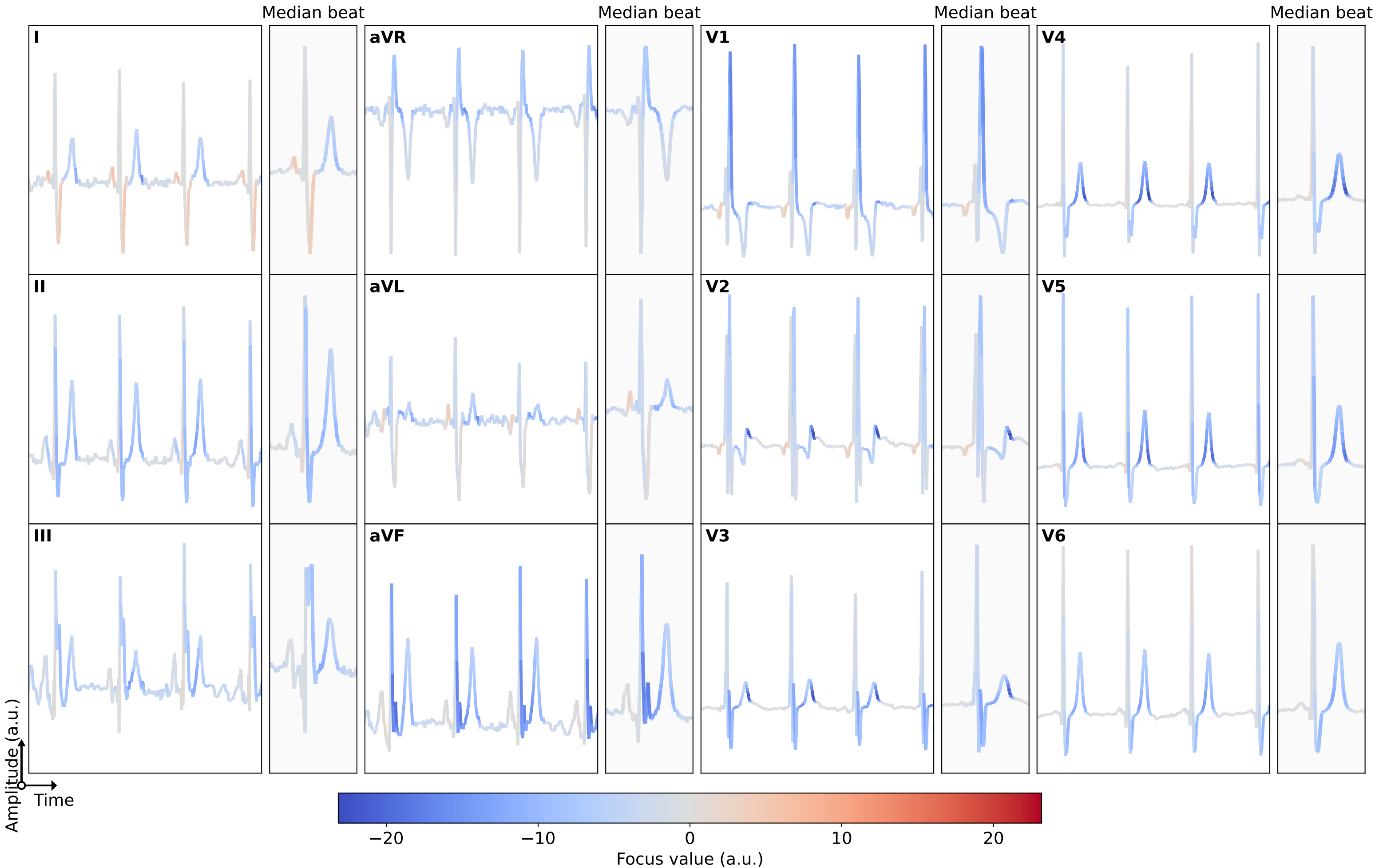
SCP Codes: {'CRBBB': 100.0, 'SBRAD': 0.0}
Heart Axis: MID
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 99%, HYP 22%, MI 10%, NORM 4%, STTC 1%



Patient ID: 11103

Class Focus: STTC

SCP Codes: {'CRBBB': 100.0, 'SBRAD': 0.0}
Heart Axis: MID
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 99%, HYP 22%, MI 10%, NORM 4%, STTC 1%

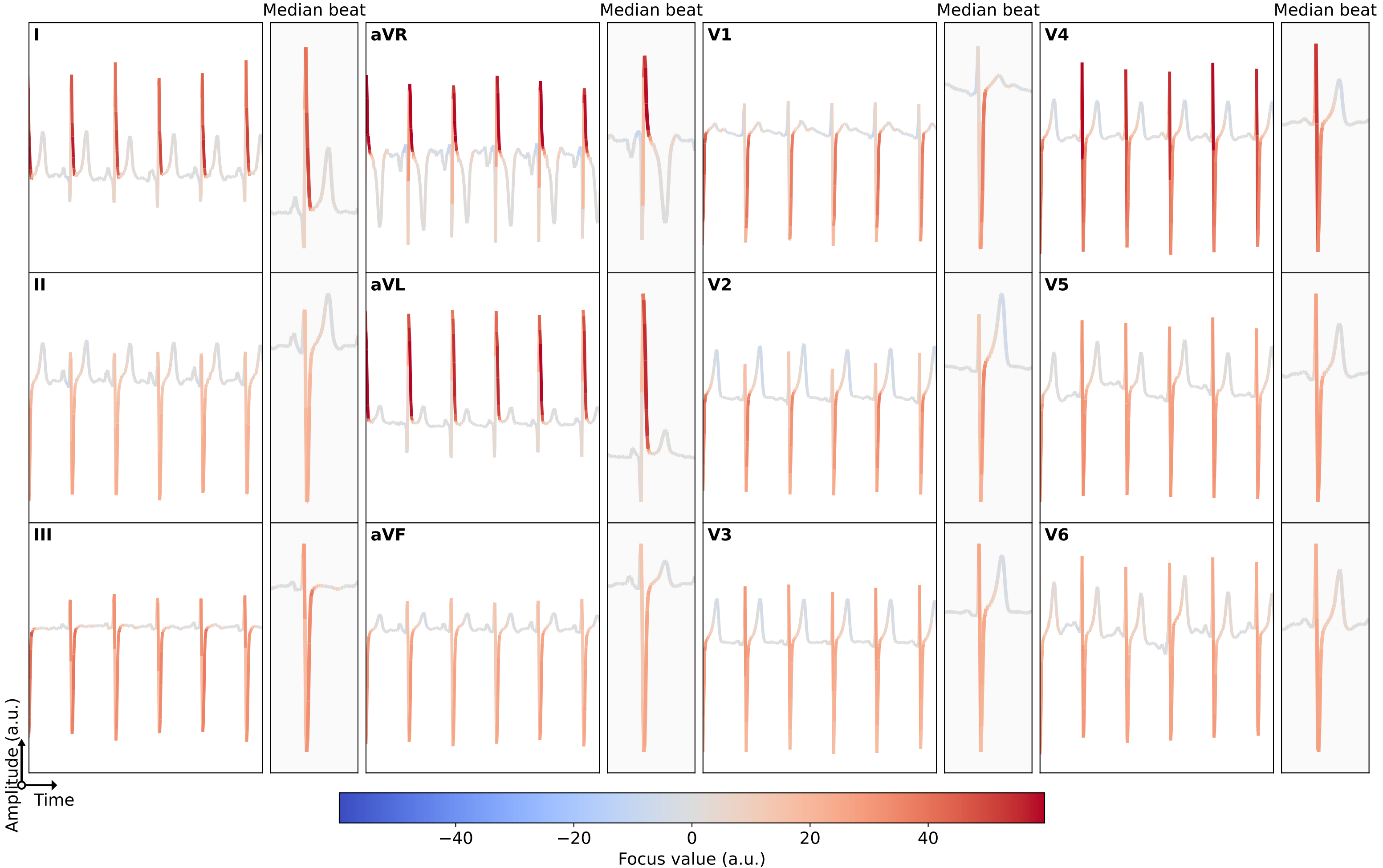


Examples of correct single-label "CD" classifications.

Patient ID: 3201

Class Focus: CD

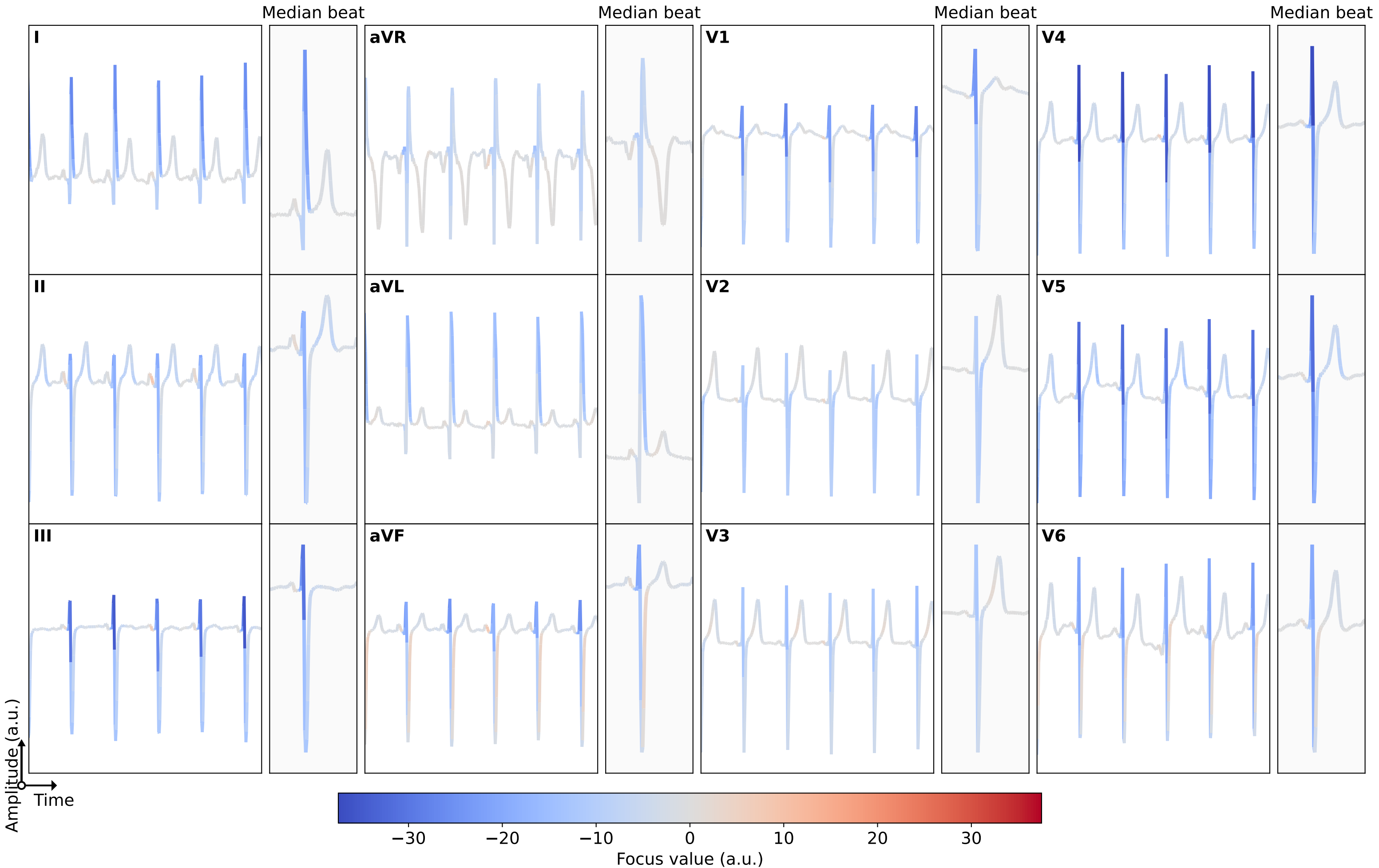
SCP Codes: {'LAFB': 100.0, 'SR': 0.0}
Heart Axis: LAD
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 100%, HYP 2%, MI 7%, NORM 0%, STTC 0%



Patient ID: 3201

Class Focus: HYP

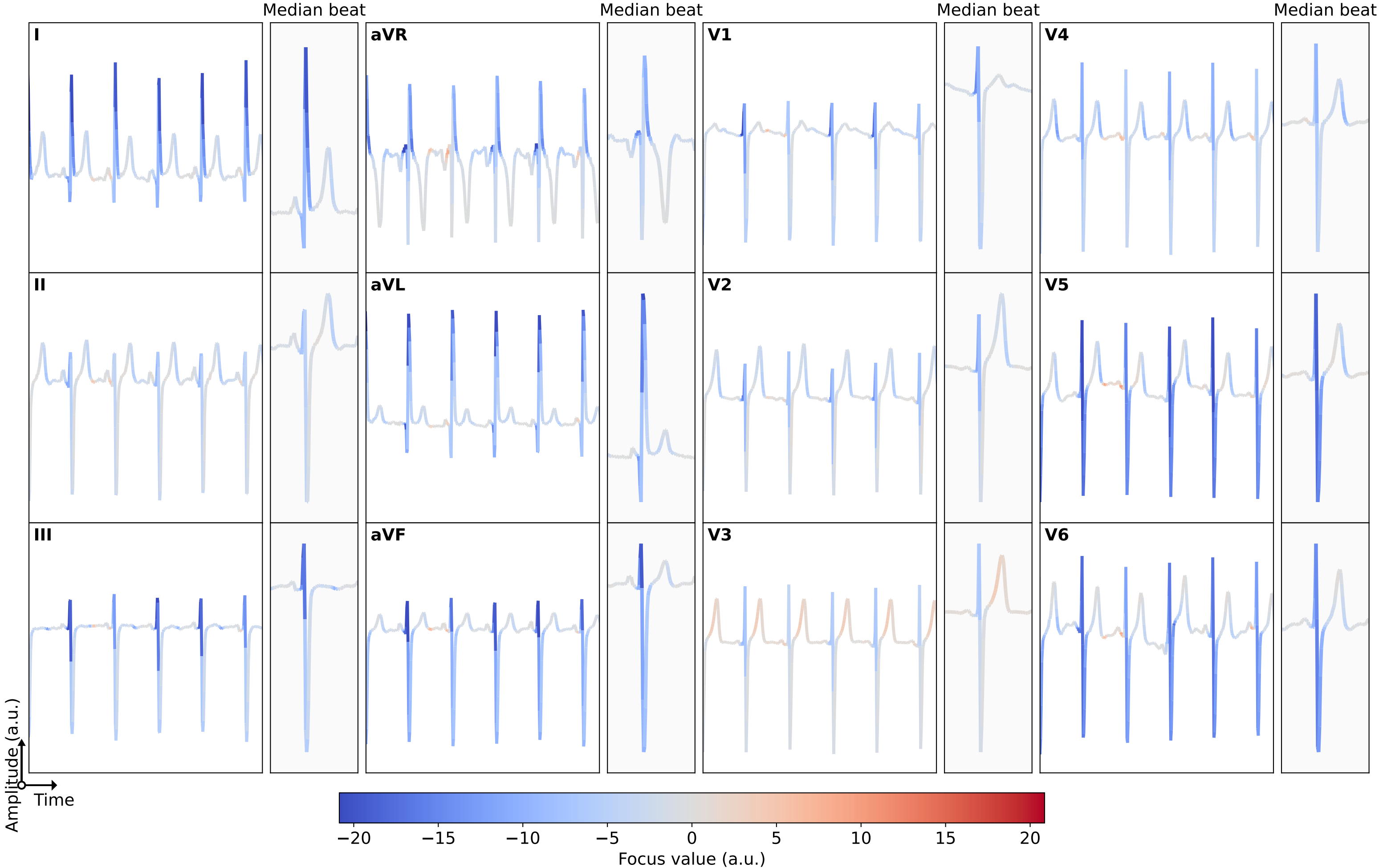
SCP Codes: {'LAFB': 100.0, 'SR': 0.0}
Heart Axis: LAD
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 100%, HYP 2%, MI 7%, NORM 0%, STTC 0%



Patient ID: 3201

Class Focus: MI

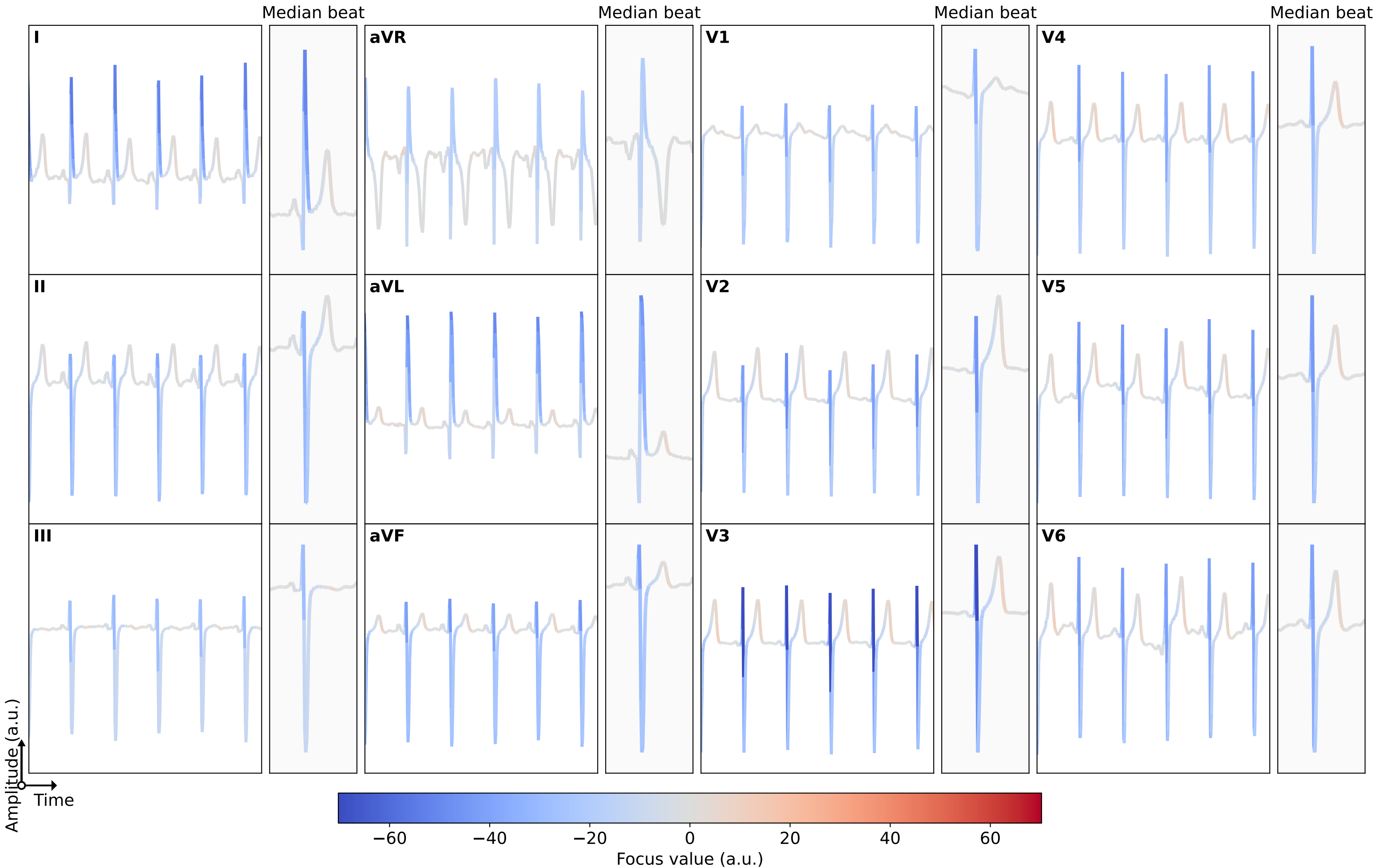
SCP Codes: {'LAFB': 100.0, 'SR': 0.0}
Heart Axis: LAD
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 100%, HYP 2%, MI 7%, NORM 0%, STTC 0%



Patient ID: 3201

Class Focus: NORM

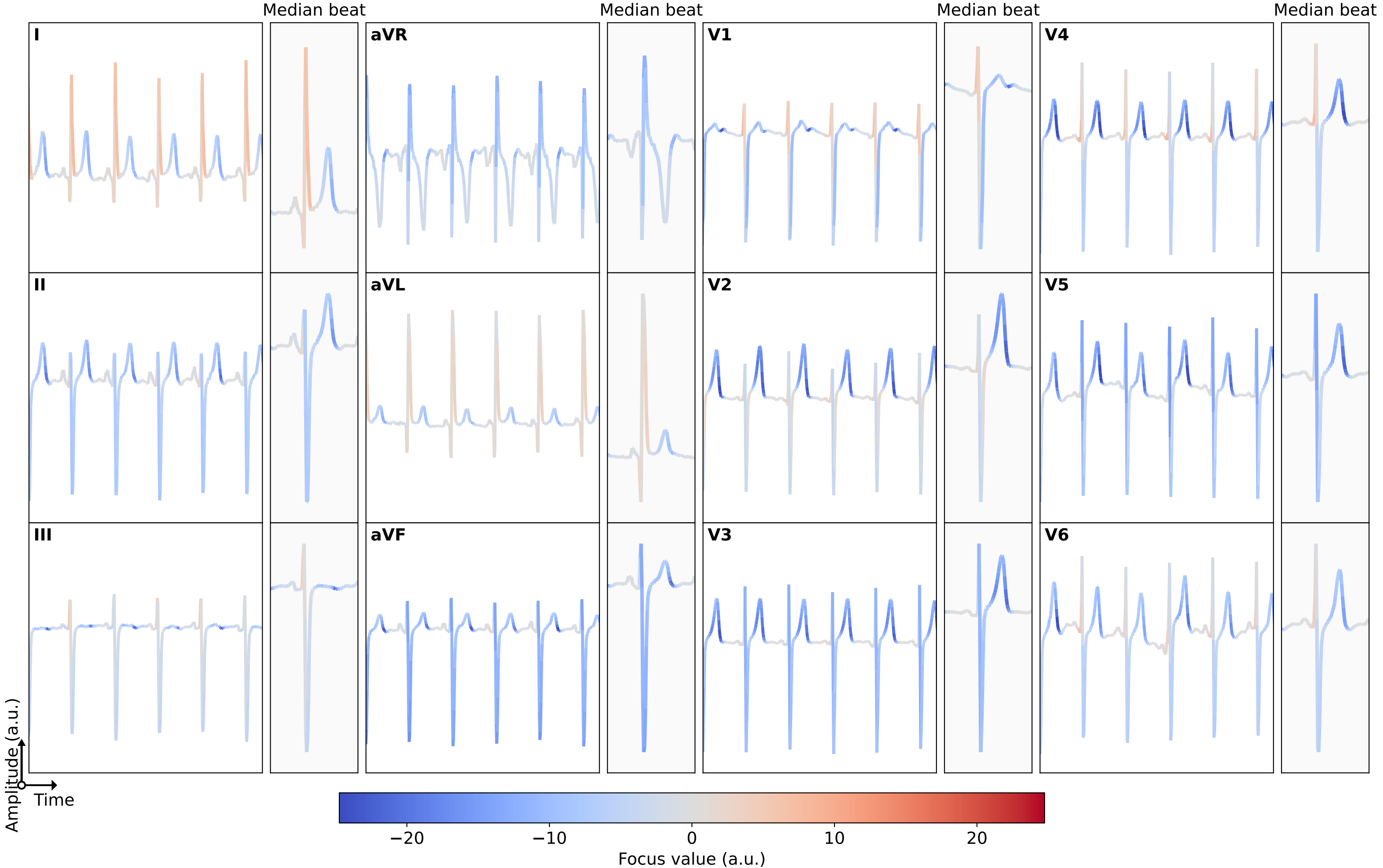
SCP Codes: {'LAFB': 100.0, 'SR': 0.0}
Heart Axis: LAD
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 100%, HYP 2%, MI 7%, NORM 0%, STTC 0%



Patient ID: 3201

Class Focus: STTC

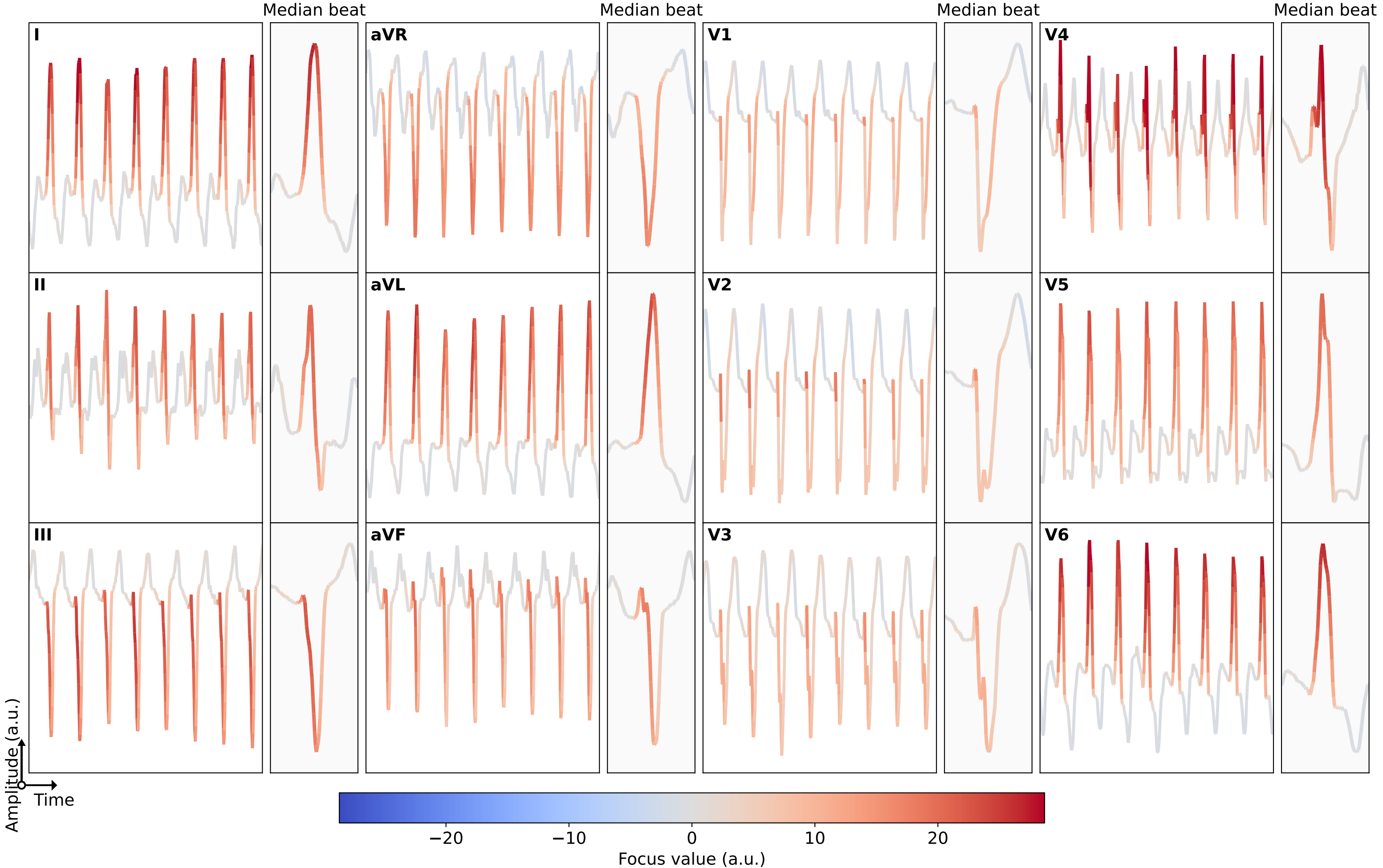
SCP Codes: {'LAFB': 100.0, 'SR': 0.0}
Heart Axis: LAD
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 100%, HYP 2%, MI 7%, NORM 0%, STTC 0%



Patient ID: 18548

Class Focus: CD

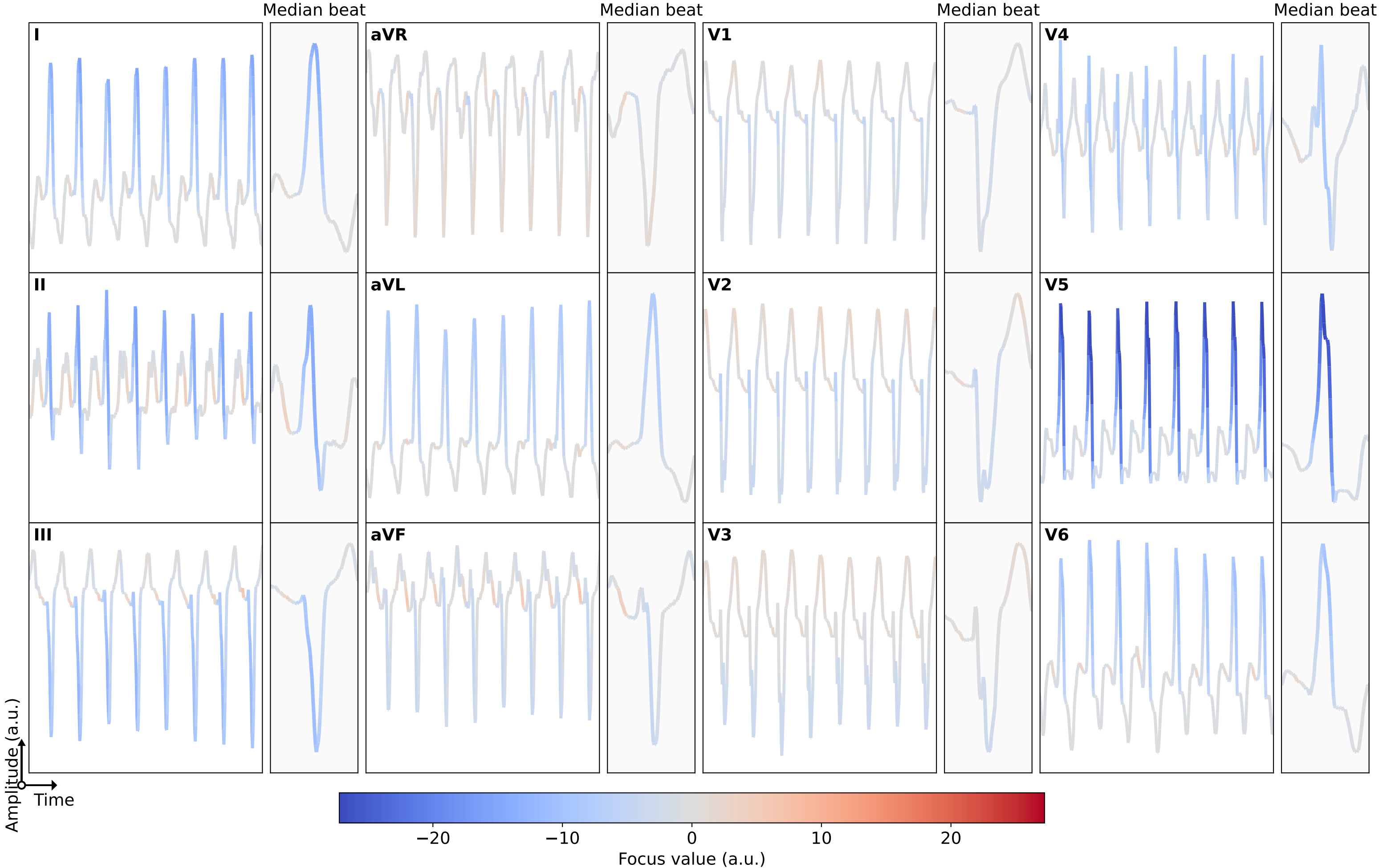
SCP Codes: {'CLBBB': 100.0, '1AVB': 100.0, 'STACH': 0.0}
Heart Axis: LAD
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 99%, HYP 9%, MI 5%, NORM 0%, STTC 1%



Patient ID: 18548

Class Focus: HYP

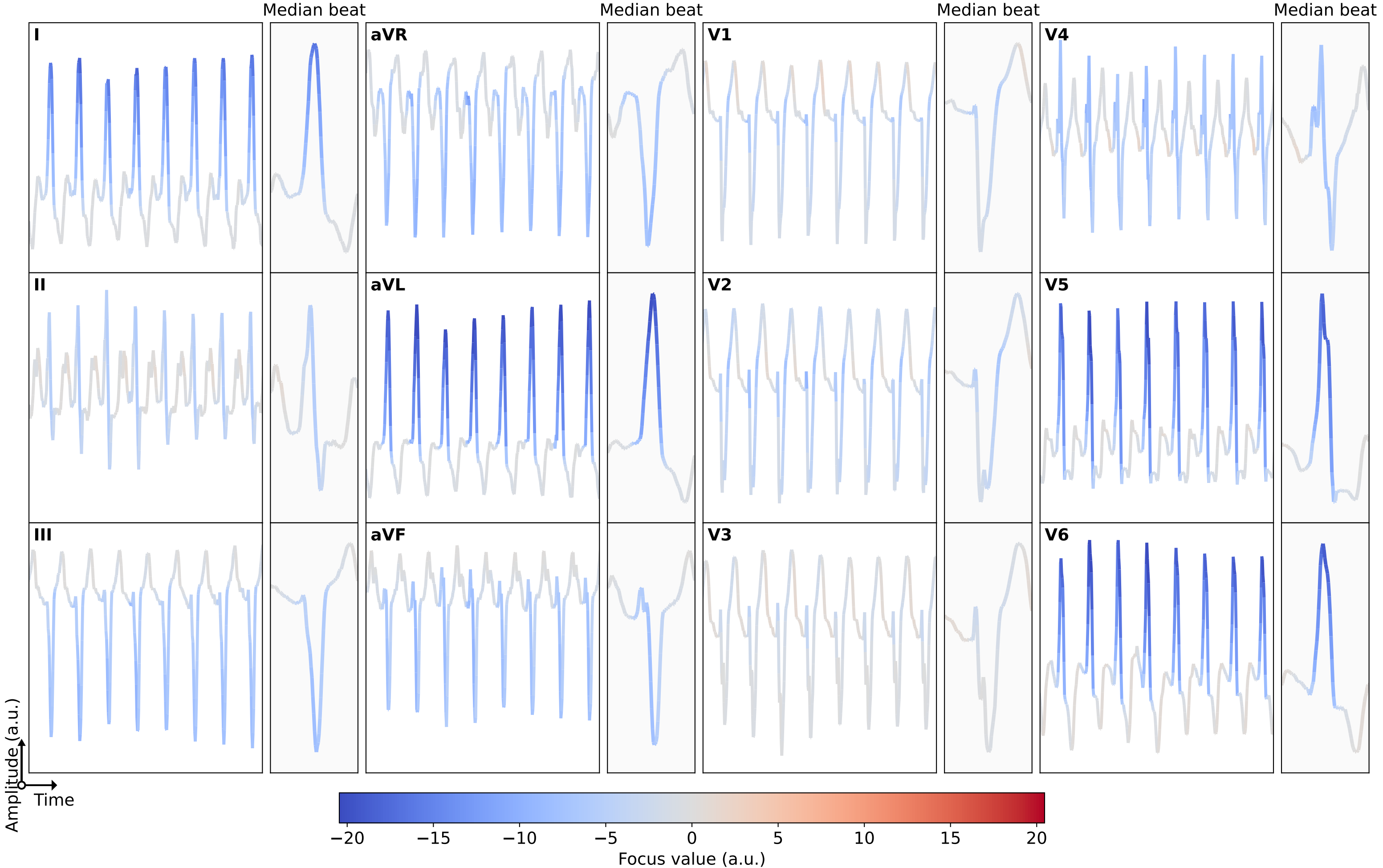
SCP Codes: {'CLBBB': 100.0, '1AVB': 100.0, 'STACH': 0.0}
Heart Axis: LAD
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 99%, HYP 9%, MI 5%, NORM 0%, STTC 1%



Patient ID: 18548

Class Focus: MI

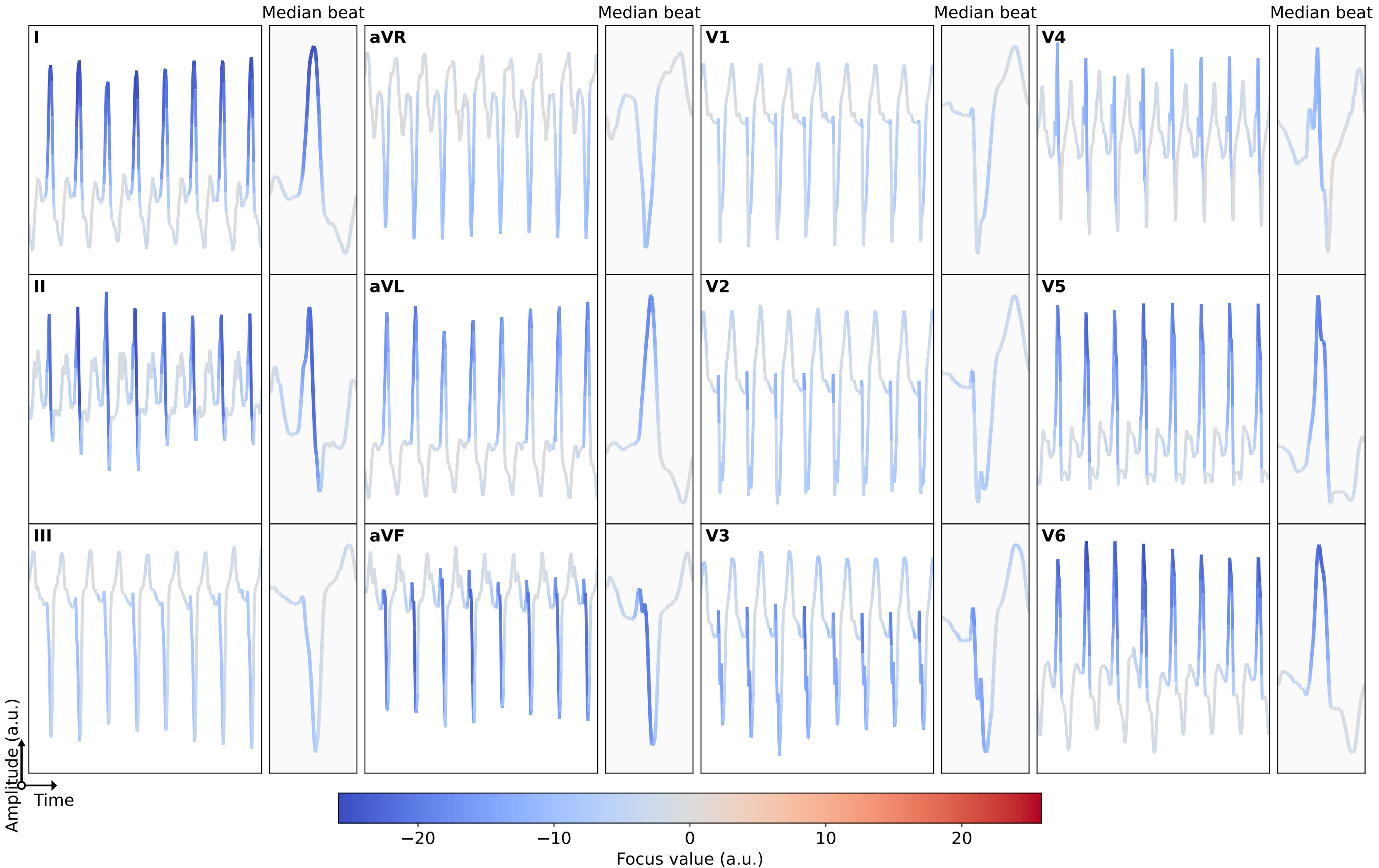
SCP Codes: {'CLBBB': 100.0, '1AVB': 100.0, 'STACH': 0.0}
Heart Axis: LAD
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 99%, HYP 9%, MI 5%, NORM 0%, STTC 1%



Patient ID: 18548

Class Focus: NORM

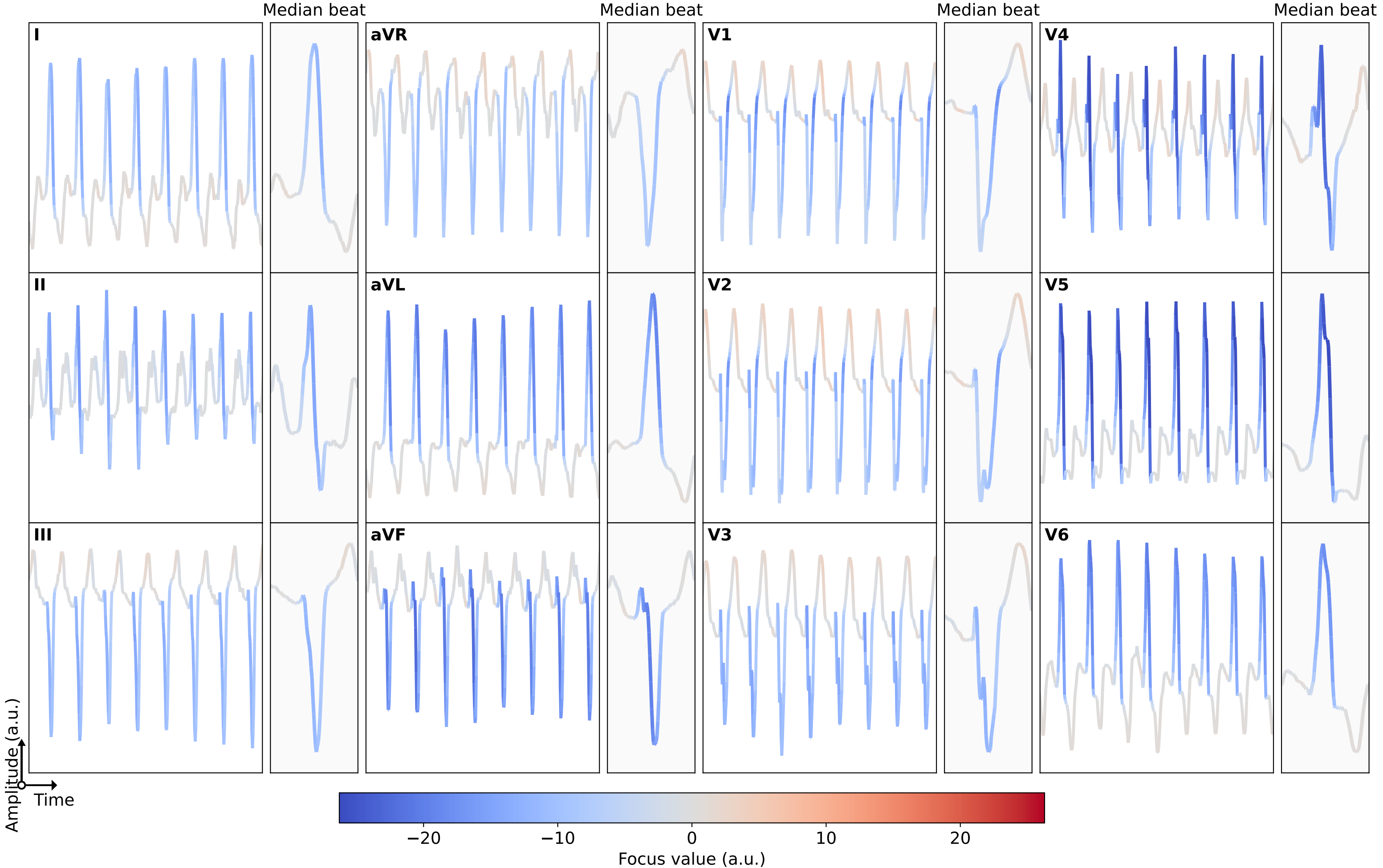
SCP Codes: {'CLBBB': 100.0, '1AVB': 100.0, 'STACH': 0.0}
Heart Axis: LAD
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 99%, HYP 9%, MI 5%, NORM 0%, STTC 1%



Patient ID: 18548

Class Focus: STTC

SCP Codes: {'CLBBB': 100.0, '1AVB': 100.0, 'STACH': 0.0}
Heart Axis: LAD
Superclass (True): CD | (Predicted): CD
Class probabilities: CD 99%, HYP 9%, MI 5%, NORM 0%, STTC 1%

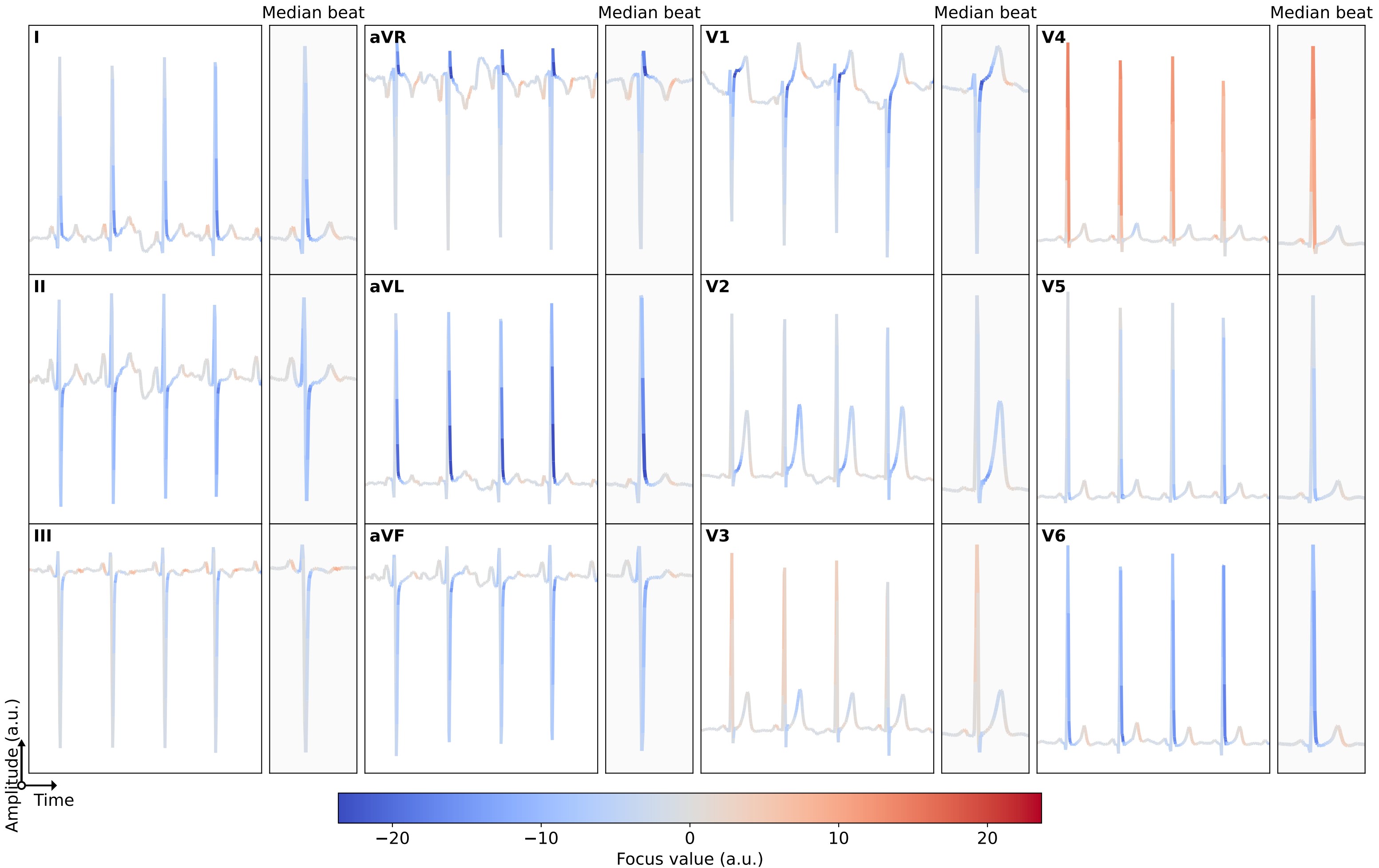


Examples of correct single-label "HYP" classifications.

Patient ID: 12031

Class Focus: CD

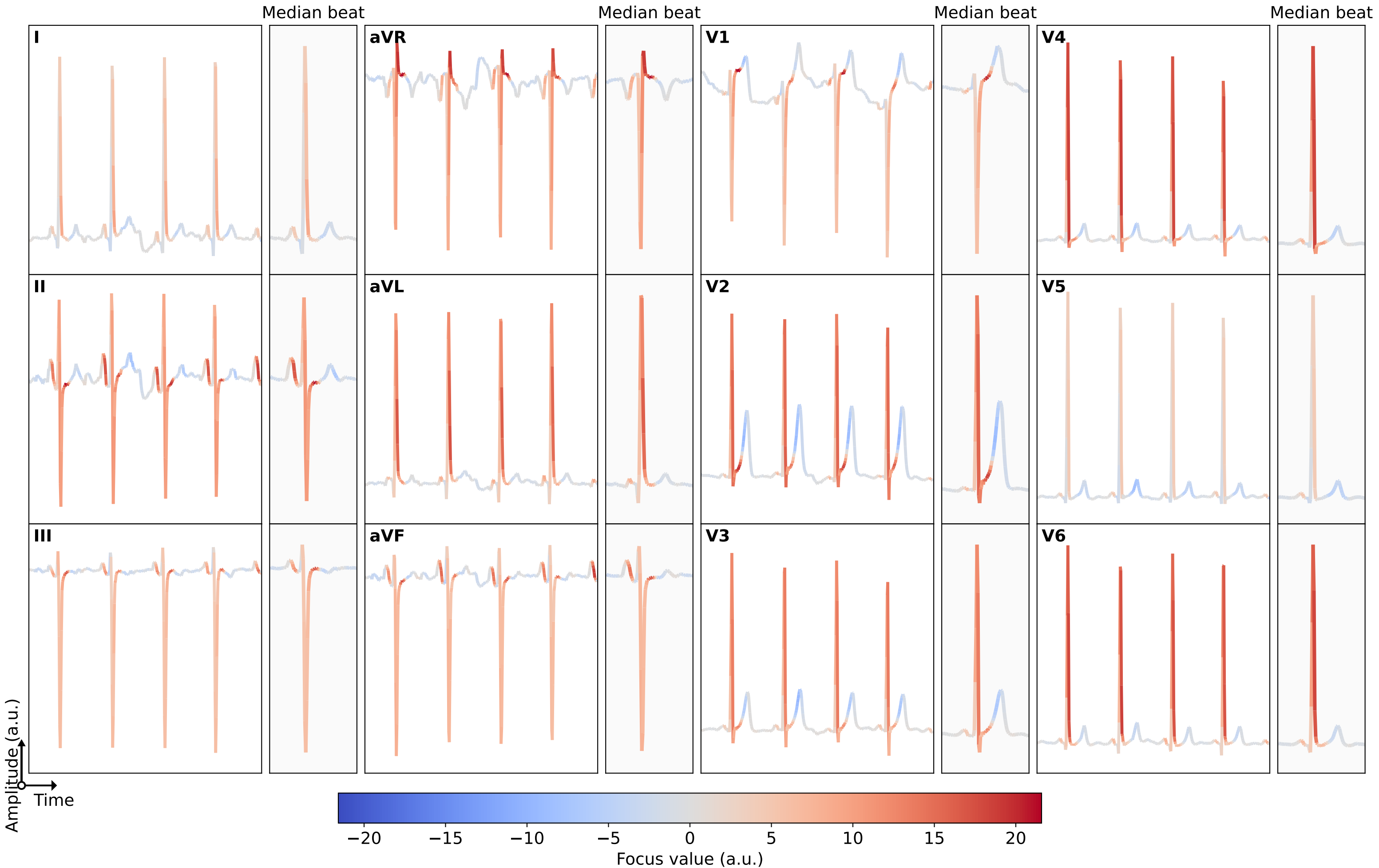
SCP Codes: {'LVH': 35.0, 'HVOLT': 0.0, 'SR': 0.0}
Heart Axis: AXL
Superclass (True): HYP | (Predicted): HYP
Class probabilities: CD 12%, HYP 87%, MI 4%, NORM 15%, STTC 24%



Patient ID: 12031

Class Focus: HYP

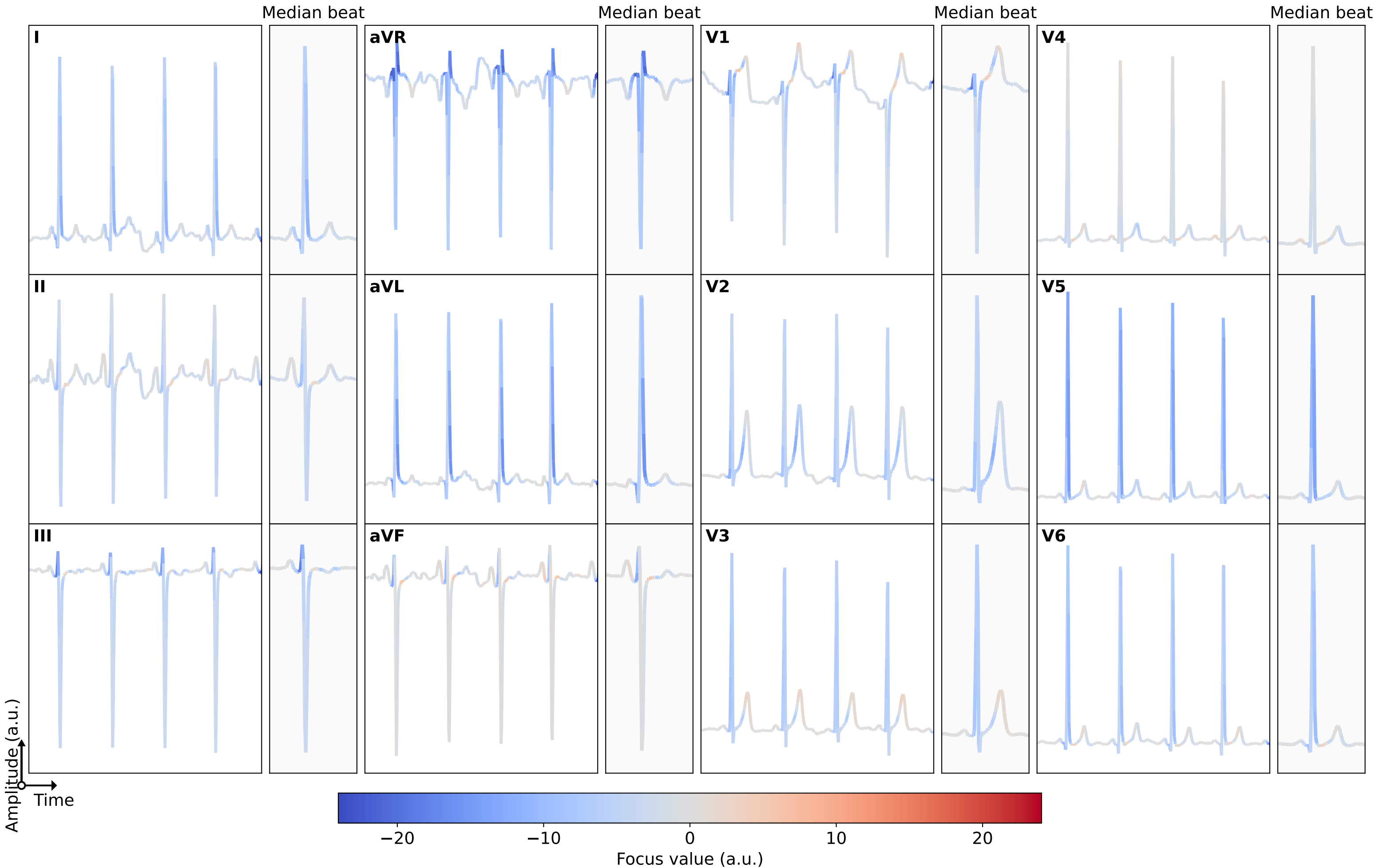
SCP Codes: {'LVH': 35.0, 'HVOLT': 0.0, 'SR': 0.0}
Heart Axis: AXL
Superclass (True): HYP | (Predicted): HYP
Class probabilities: CD 12%, HYP 87%, MI 4%, NORM 15%, STTC 24%



Patient ID: 12031

Class Focus: MI

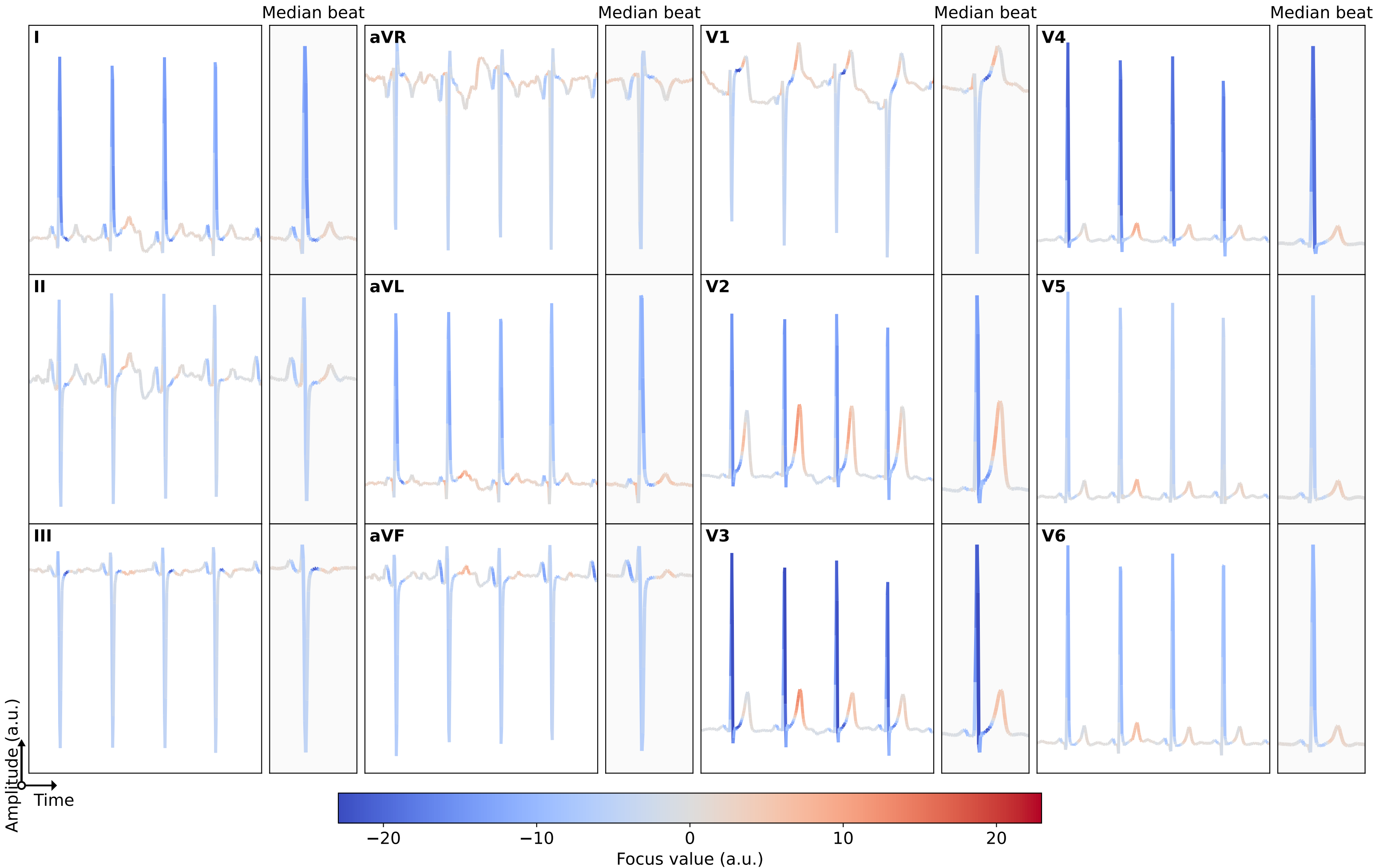
SCP Codes: {'LVH': 35.0, 'HVOLT': 0.0, 'SR': 0.0}
Heart Axis: AXL
Superclass (True): HYP | (Predicted): HYP
Class probabilities: CD 12%, HYP 87%, MI 4%, NORM 15%, STTC 24%



Patient ID: 12031

Class Focus: NORM

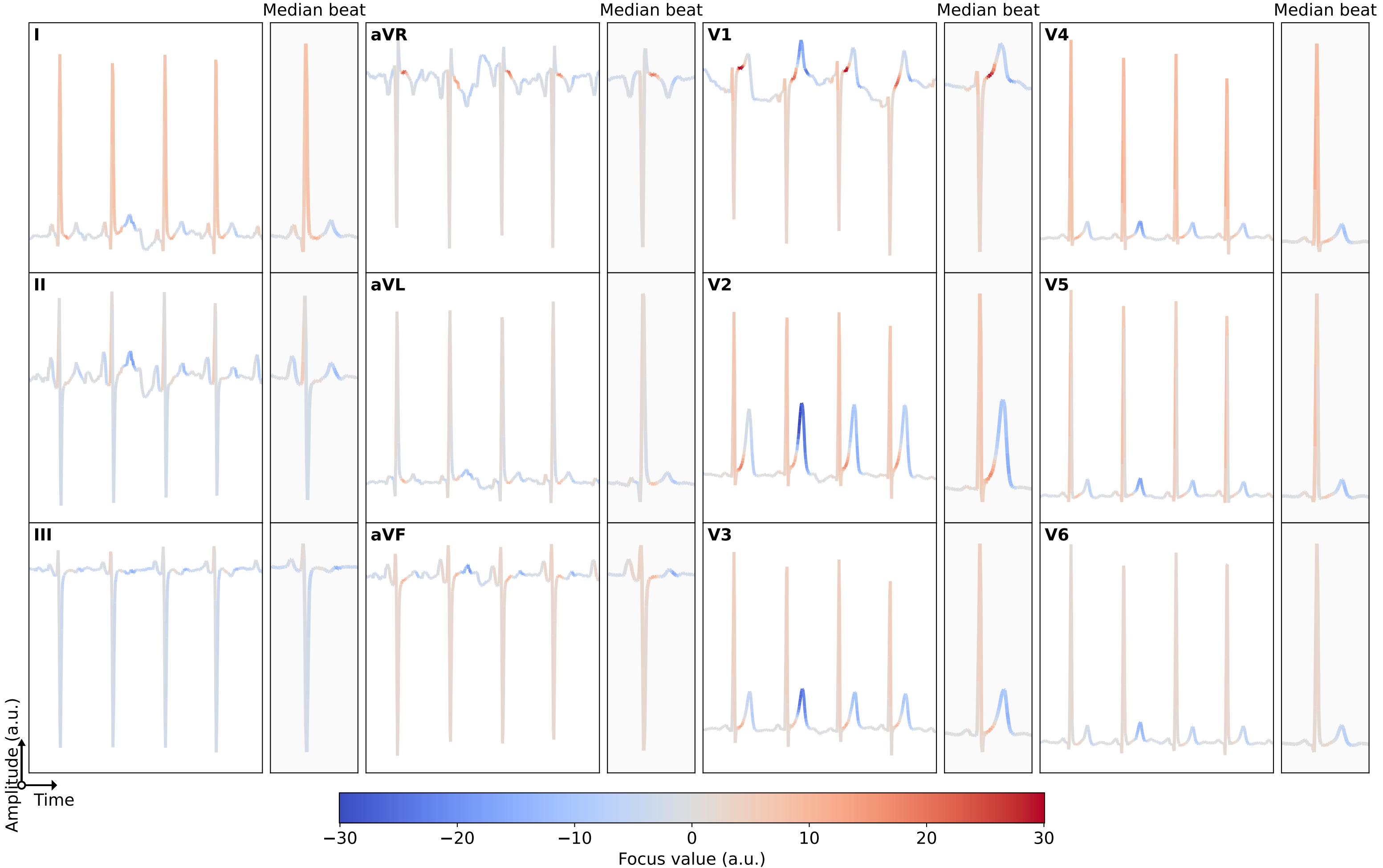
SCP Codes: {'LVH': 35.0, 'HVOLT': 0.0, 'SR': 0.0}
Heart Axis: AXL
Superclass (True): HYP | (Predicted): HYP
Class probabilities: CD 12%, HYP 87%, MI 4%, NORM 15%, STTC 24%



Patient ID: 12031

Class Focus: STTC

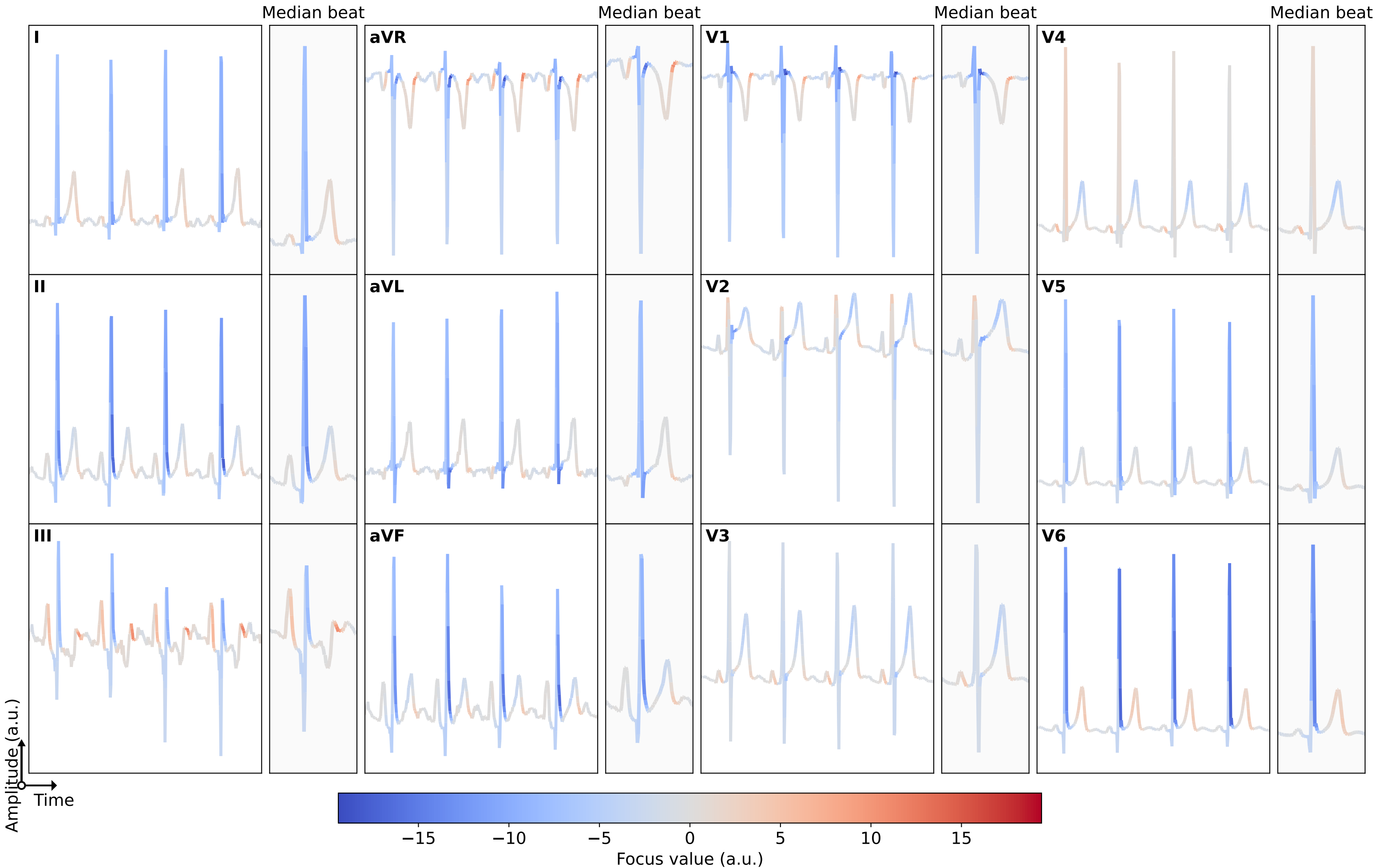
SCP Codes: {'LVH': 35.0, 'HVOLT': 0.0, 'SR': 0.0}
Heart Axis: AXL
Superclass (True): HYP | (Predicted): HYP
Class probabilities: CD 12%, HYP 87%, MI 4%, NORM 15%, STTC 24%



Patient ID: 9024

Class Focus: CD

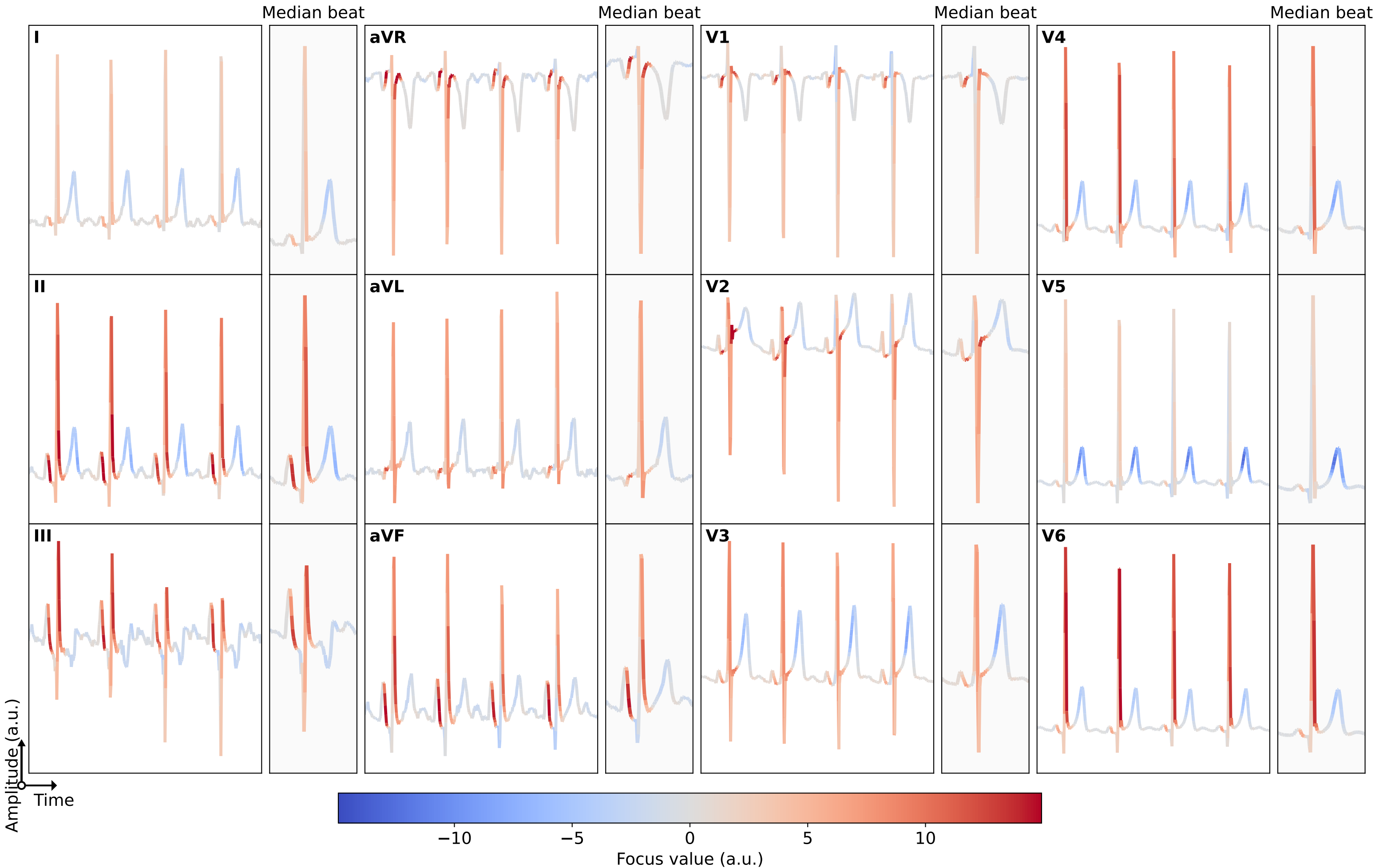
SCP Codes: {'LVH': 50.0, 'VCLVH': 0.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP | (Predicted): HYP
Class probabilities: CD 17%, HYP 72%, MI 14%, NORM 26%, STTC 2%



Patient ID: 9024

Class Focus: HYP

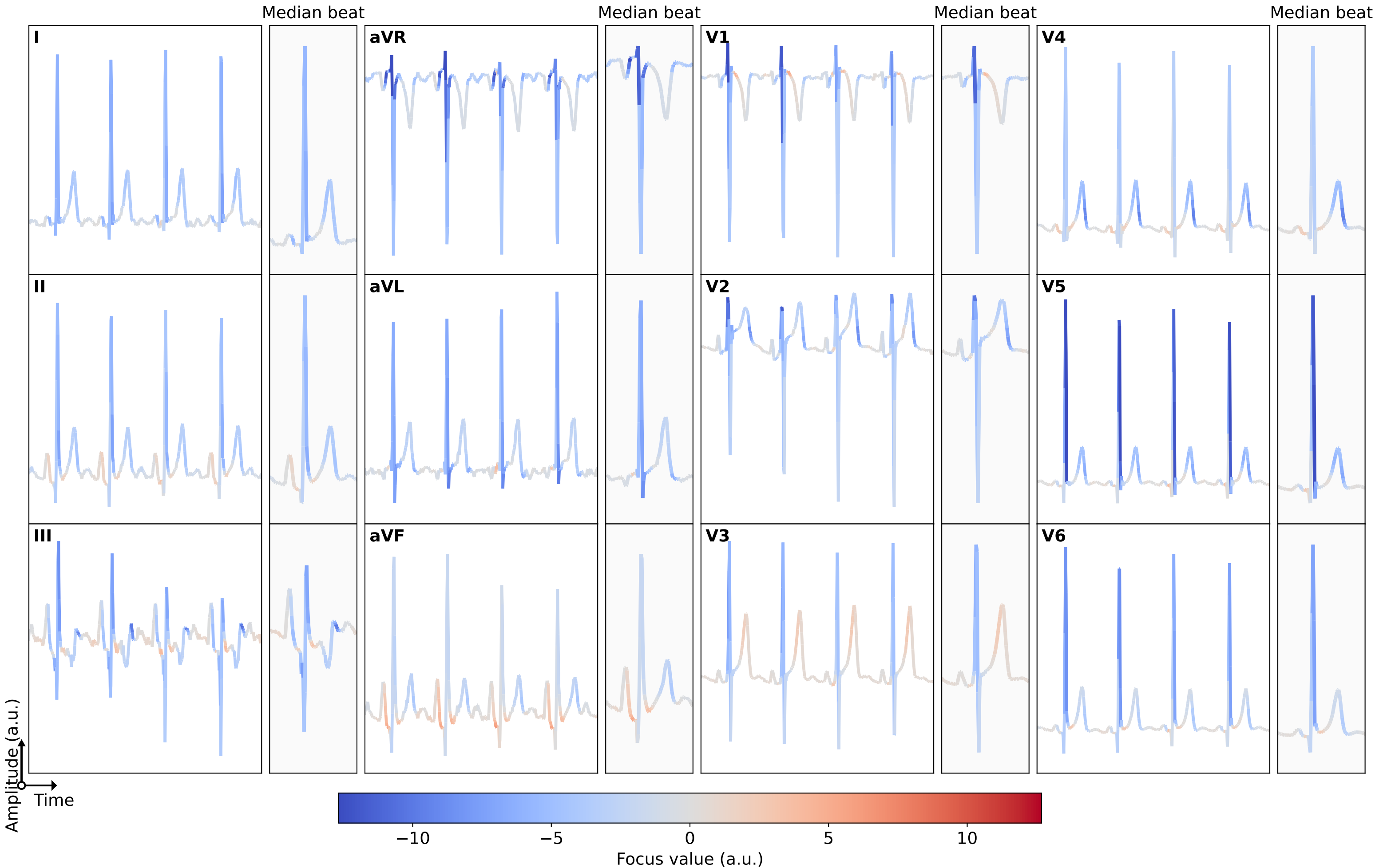
SCP Codes: {'LVH': 50.0, 'VCLVH': 0.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP | (Predicted): HYP
Class probabilities: CD 17%, HYP 72%, MI 14%, NORM 26%, STTC 2%



Patient ID: 9024

Class Focus: MI

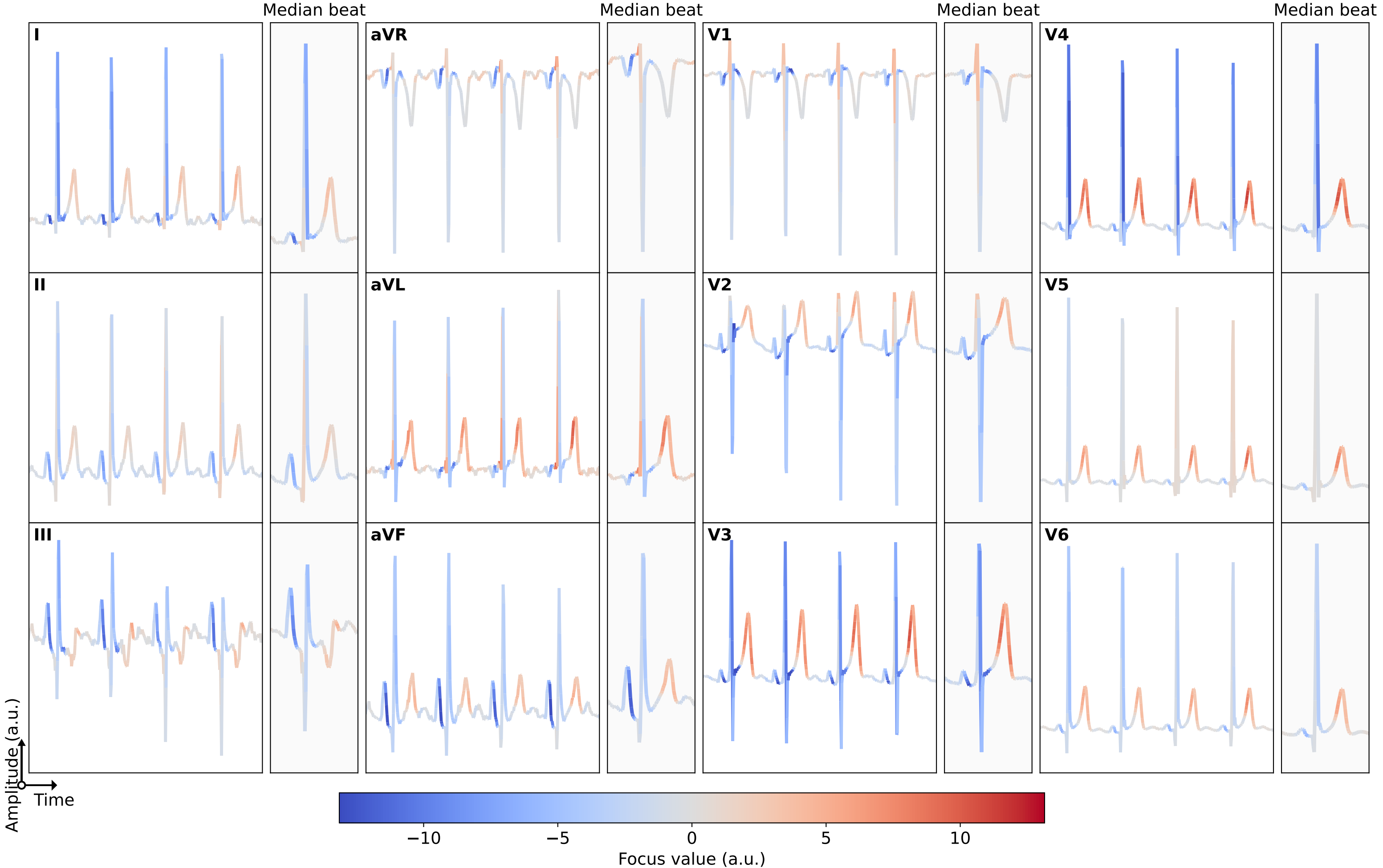
SCP Codes: {'LVH': 50.0, 'VCLVH': 0.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP | (Predicted): HYP
Class probabilities: CD 17%, HYP 72%, MI 14%, NORM 26%, STTC 2%



Patient ID: 9024

Class Focus: NORM

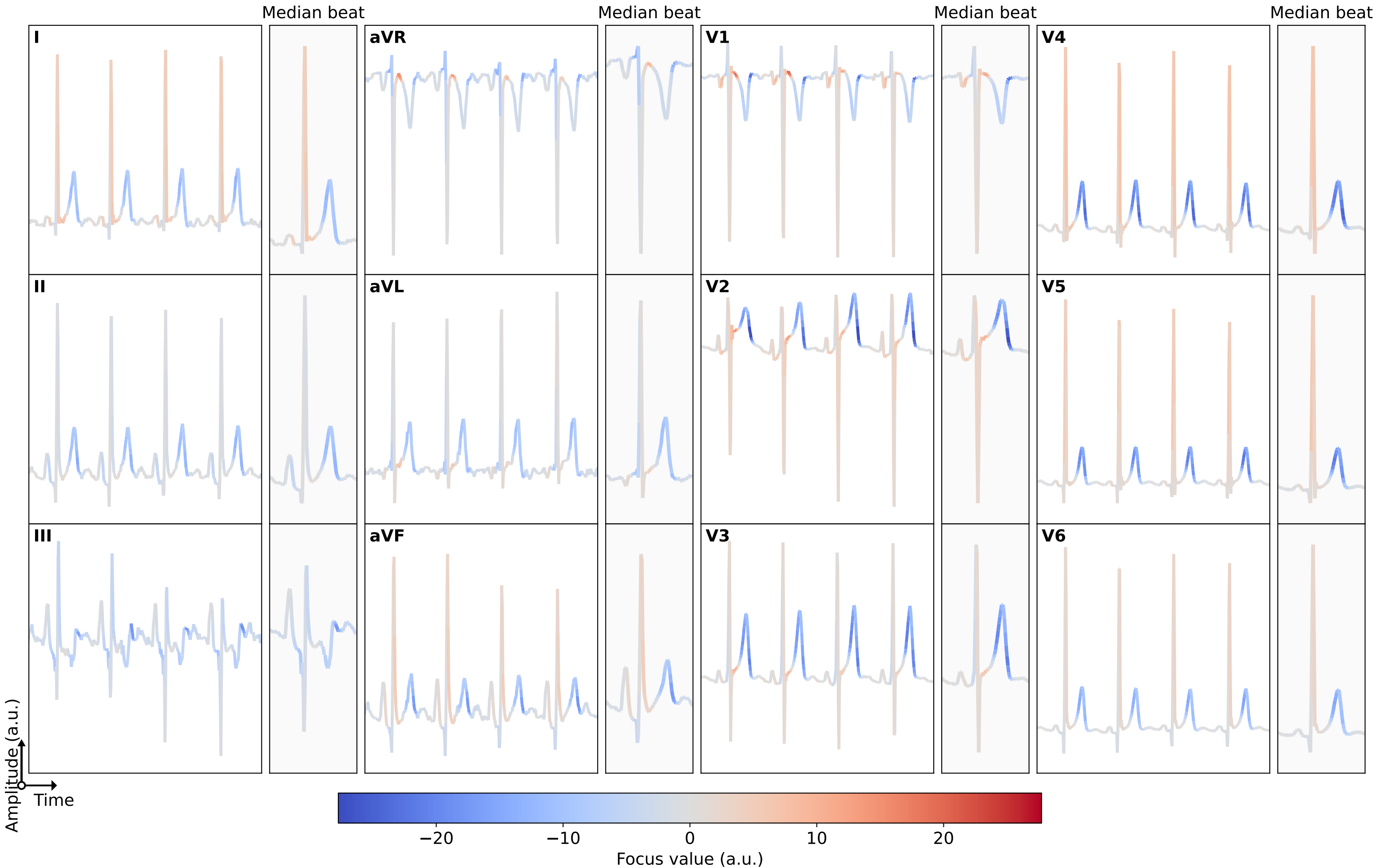
SCP Codes: {'LVH': 50.0, 'VCLVH': 0.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP | (Predicted): HYP
Class probabilities: CD 17%, HYP 72%, MI 14%, NORM 26%, STTC 2%



Patient ID: 9024

Class Focus: STTC

SCP Codes: {'LVH': 50.0, 'VCLVH': 0.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP | (Predicted): HYP
Class probabilities: CD 17%, HYP 72%, MI 14%, NORM 26%, STTC 2%

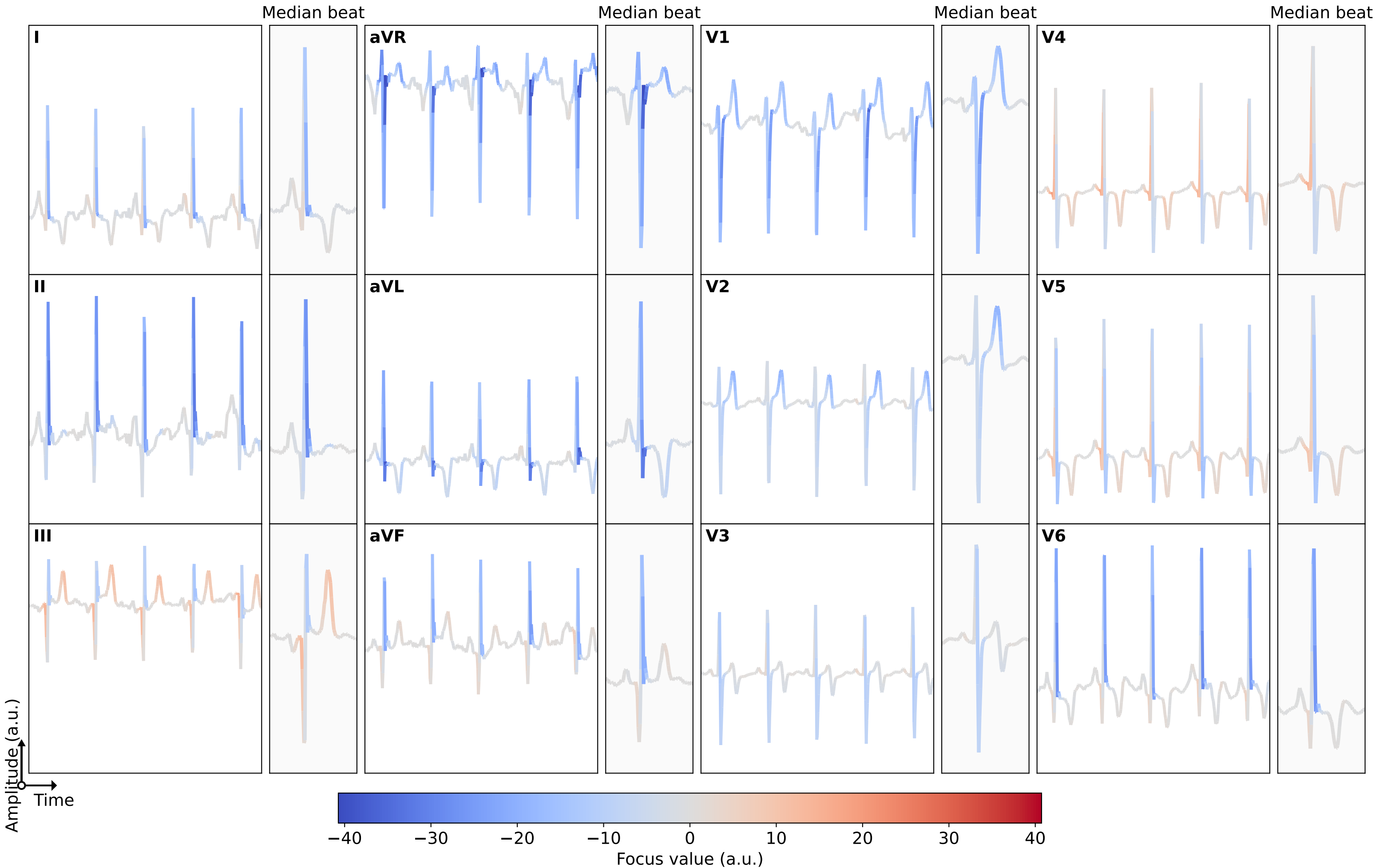


Examples of correct single-label "MI" classifications.

Patient ID: 20317

Class Focus: CD

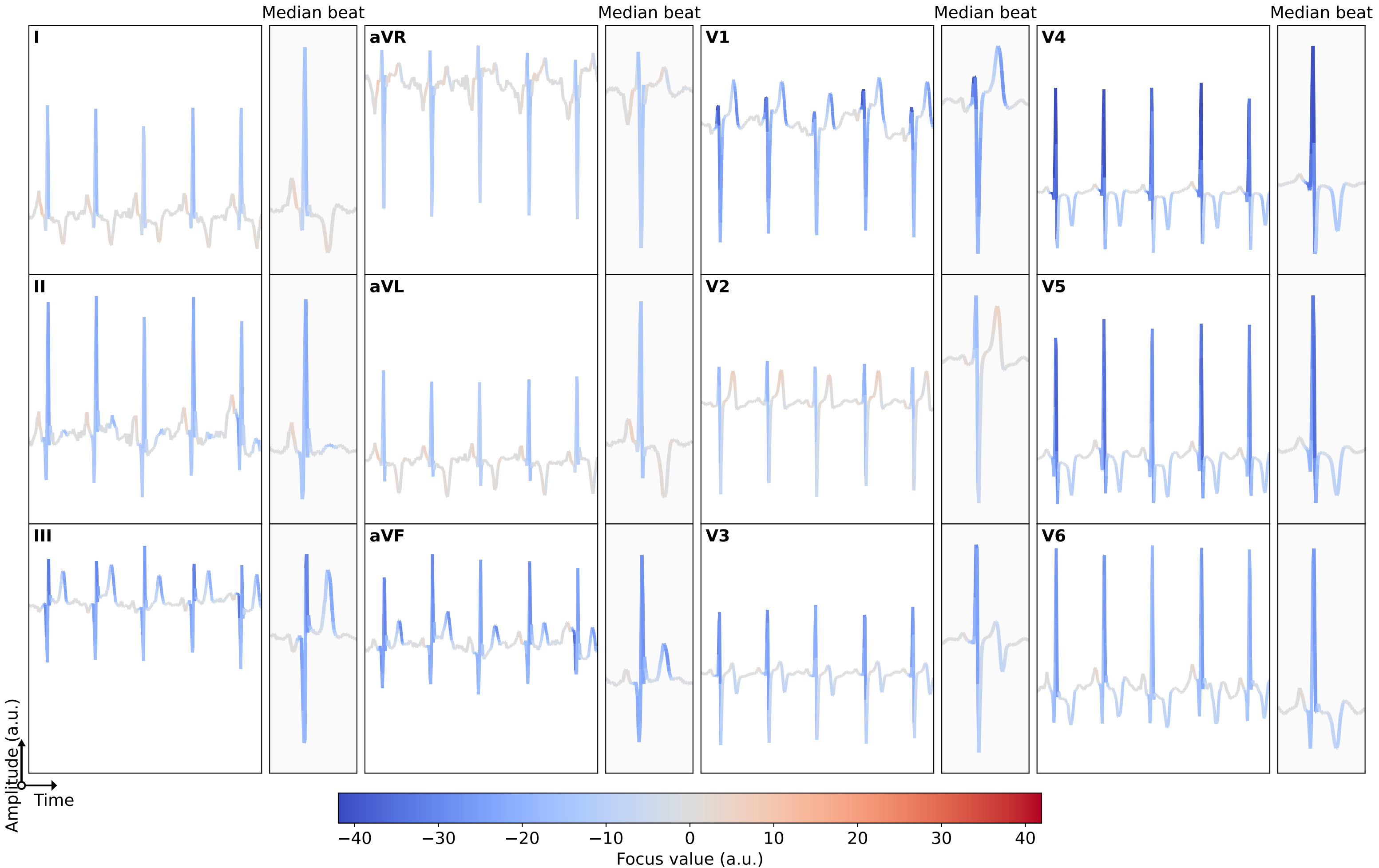
SCP Codes: {'ALMI': 100.0, 'IMI': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): MI | (Predicted): MI
Class probabilities: CD 6%, HYP 1%, MI 100%, NORM 0%, STTC 4%



Patient ID: 20317

Class Focus: HYP

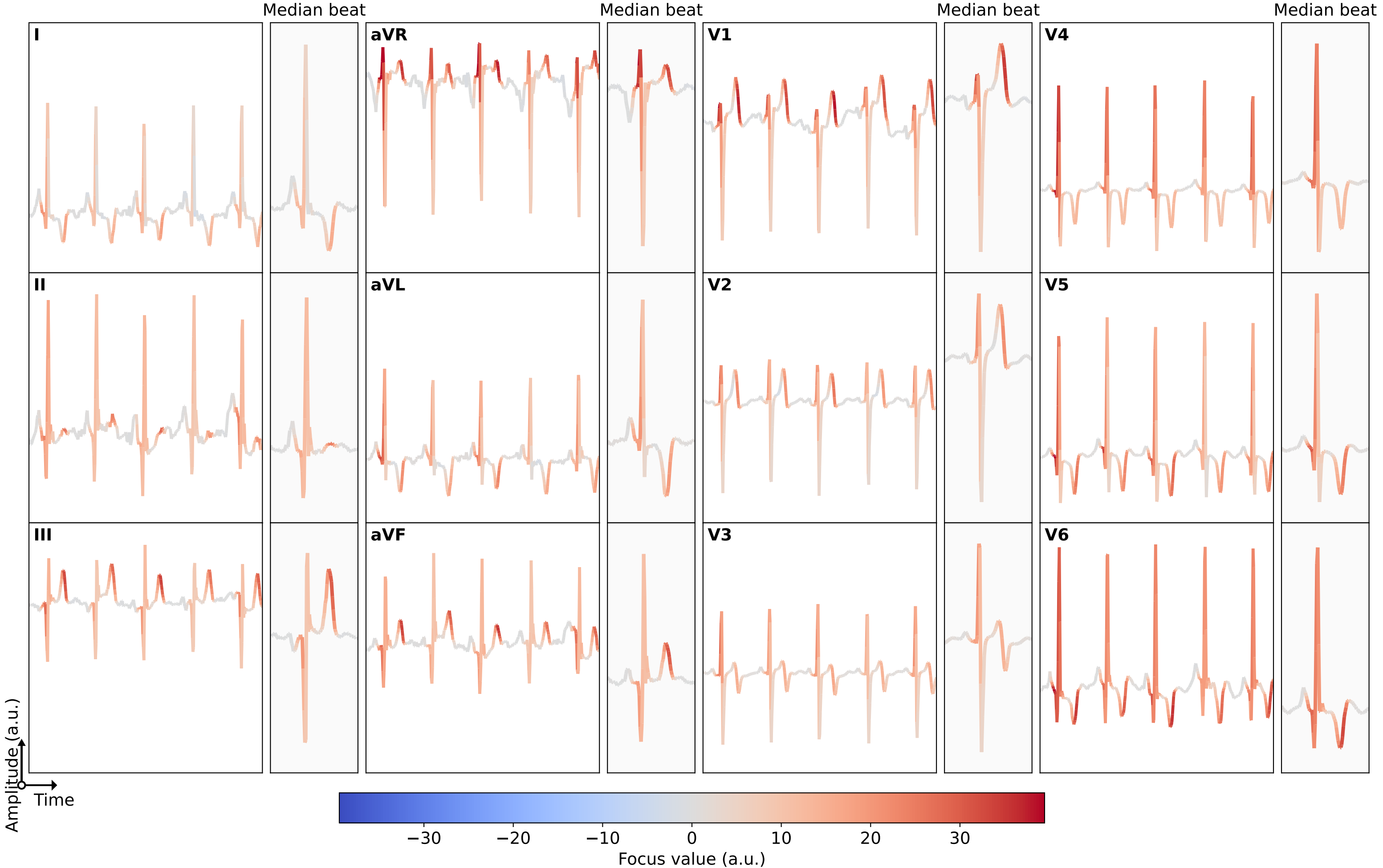
SCP Codes: {'ALMI': 100.0, 'IMI': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): MI | (Predicted): MI
Class probabilities: CD 6%, HYP 1%, MI 100%, NORM 0%, STTC 4%



Patient ID: 20317

Class Focus: MI

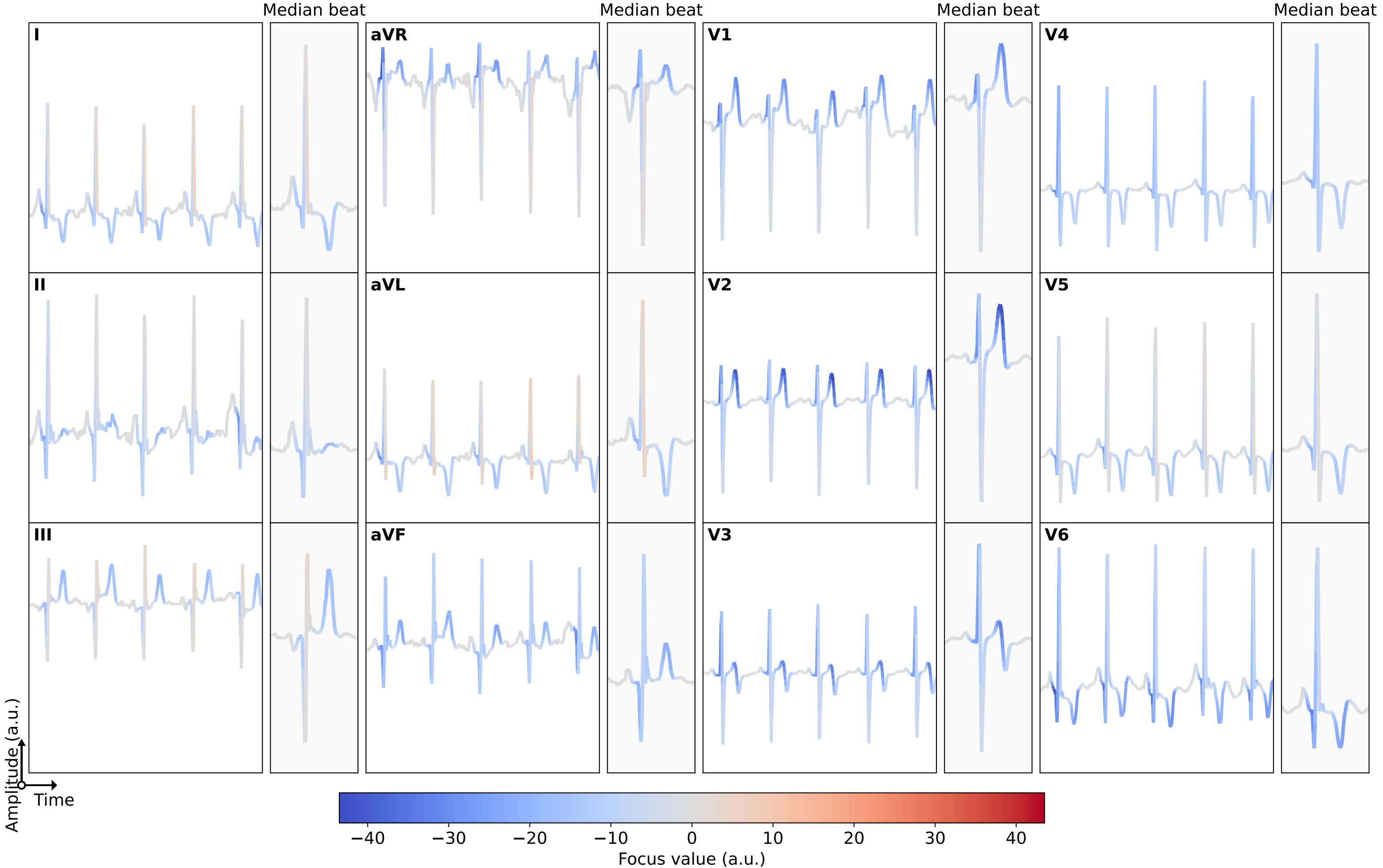
SCP Codes: {'ALMI': 100.0, 'IMI': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): MI | (Predicted): MI
Class probabilities: CD 6%, HYP 1%, MI 100%, NORM 0%, STTC 4%



Patient ID: 20317

Class Focus: NORM

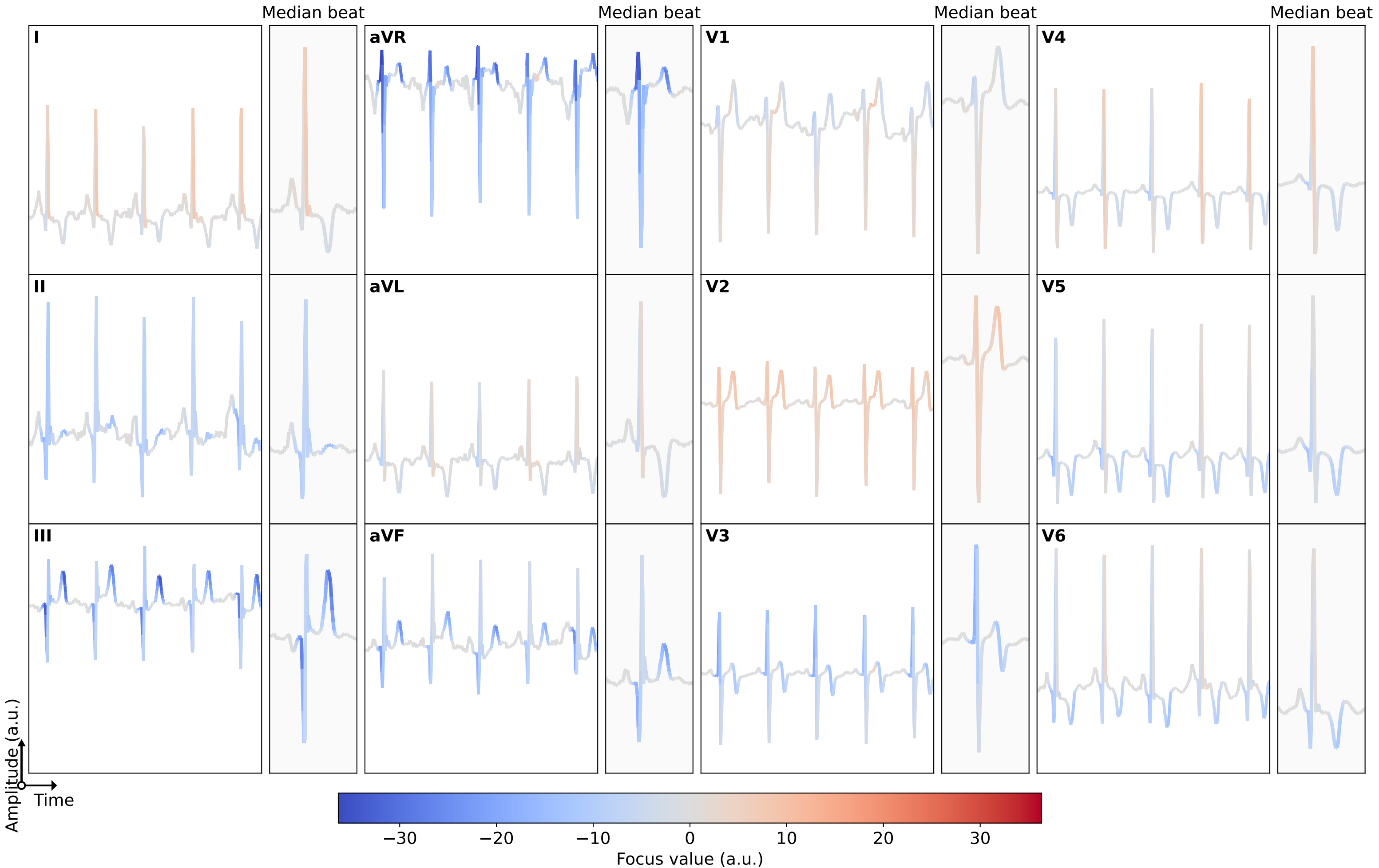
SCP Codes: {'ALMI': 100.0, 'IMI': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): MI | (Predicted): MI
Class probabilities: CD 6%, HYP 1%, MI 100%, NORM 0%, STTC 4%



Patient ID: 20317

Class Focus: STTC

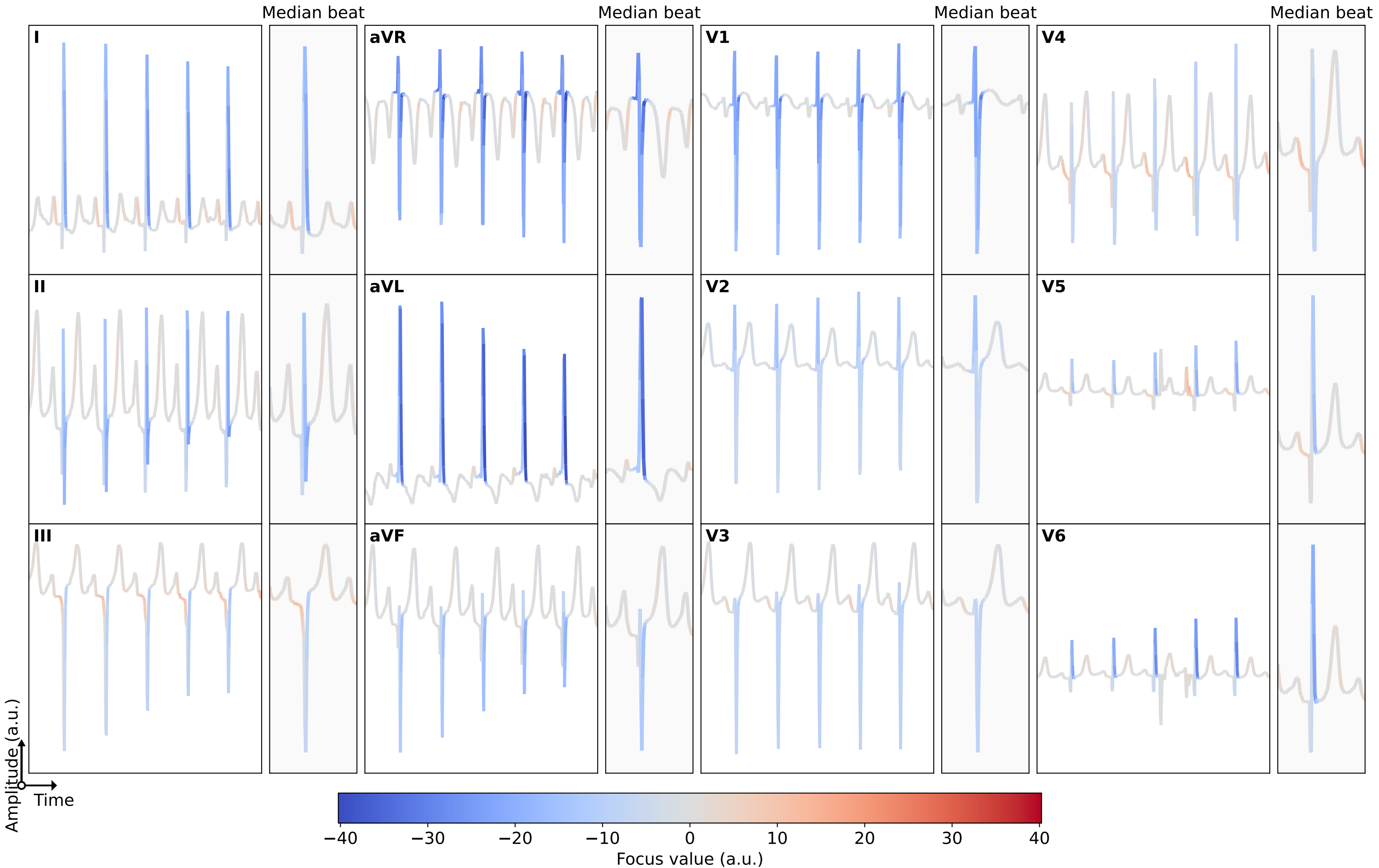
SCP Codes: {'ALMI': 100.0, 'IMI': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): MI | (Predicted): MI
Class probabilities: CD 6%, HYP 1%, MI 100%, NORM 0%, STTC 4%



Patient ID: 1950

Class Focus: CD

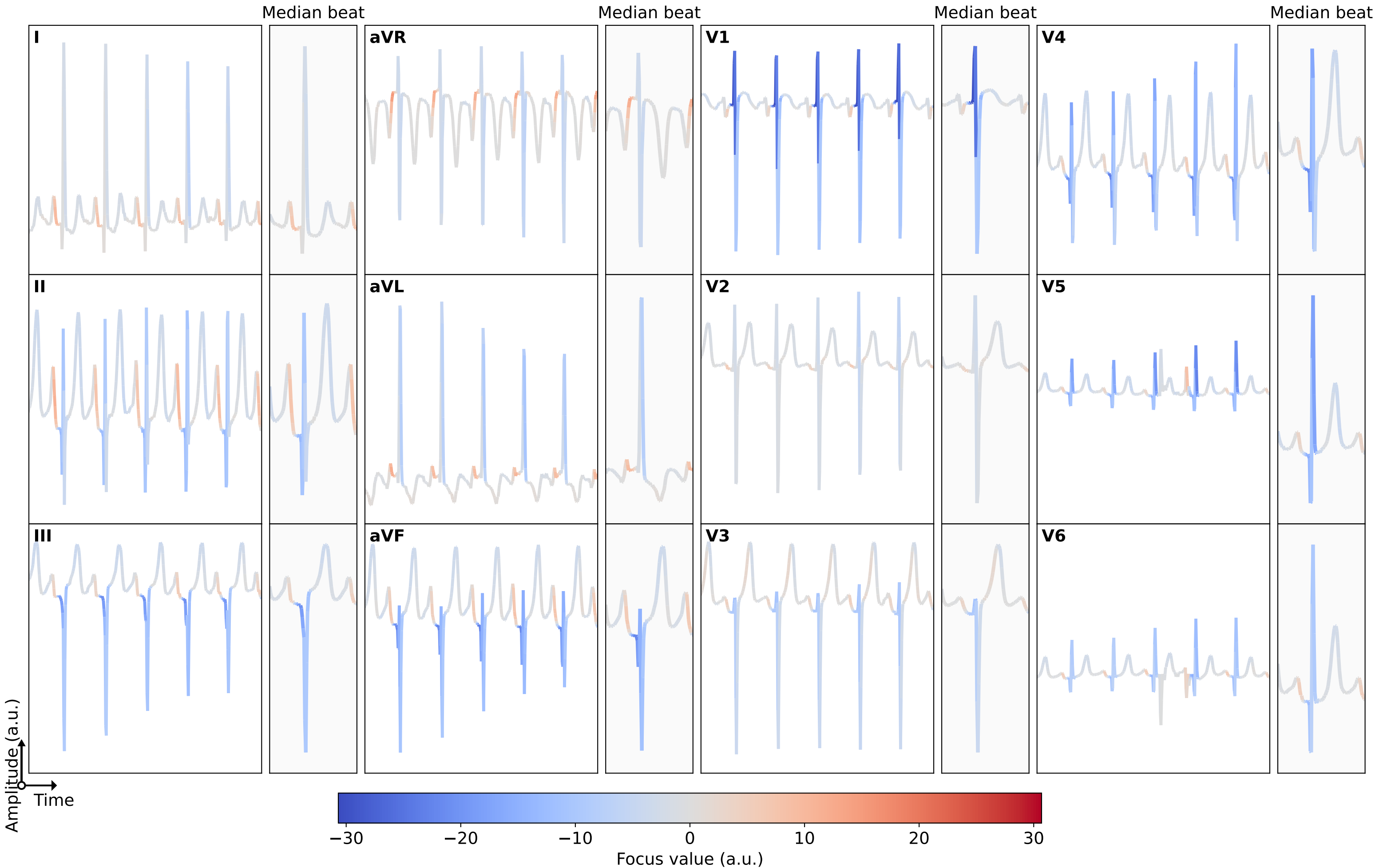
SCP Codes: {'ILMI': 100.0, 'QWAVE': 0.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): MI | (Predicted): MI
Class probabilities: CD 7%, HYP 5%, MI 99%, NORM 2%, STTC 1%



Patient ID: 1950

Class Focus: HYP

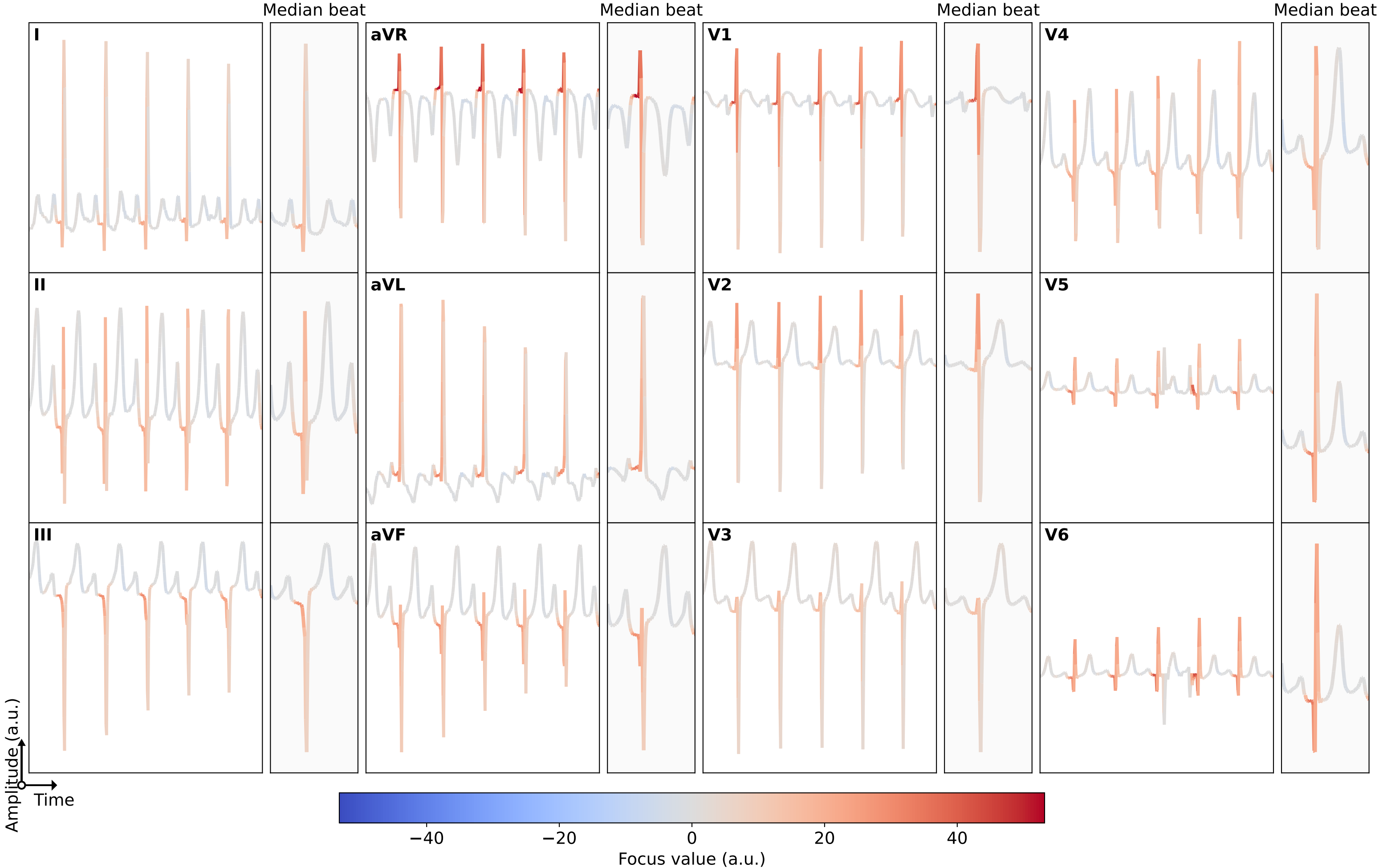
SCP Codes: {'ILMI': 100.0, 'QWAVE': 0.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): MI | (Predicted): MI
Class probabilities: CD 7%, HYP 5%, MI 99%, NORM 2%, STTC 1%



Patient ID: 1950

Class Focus: MI

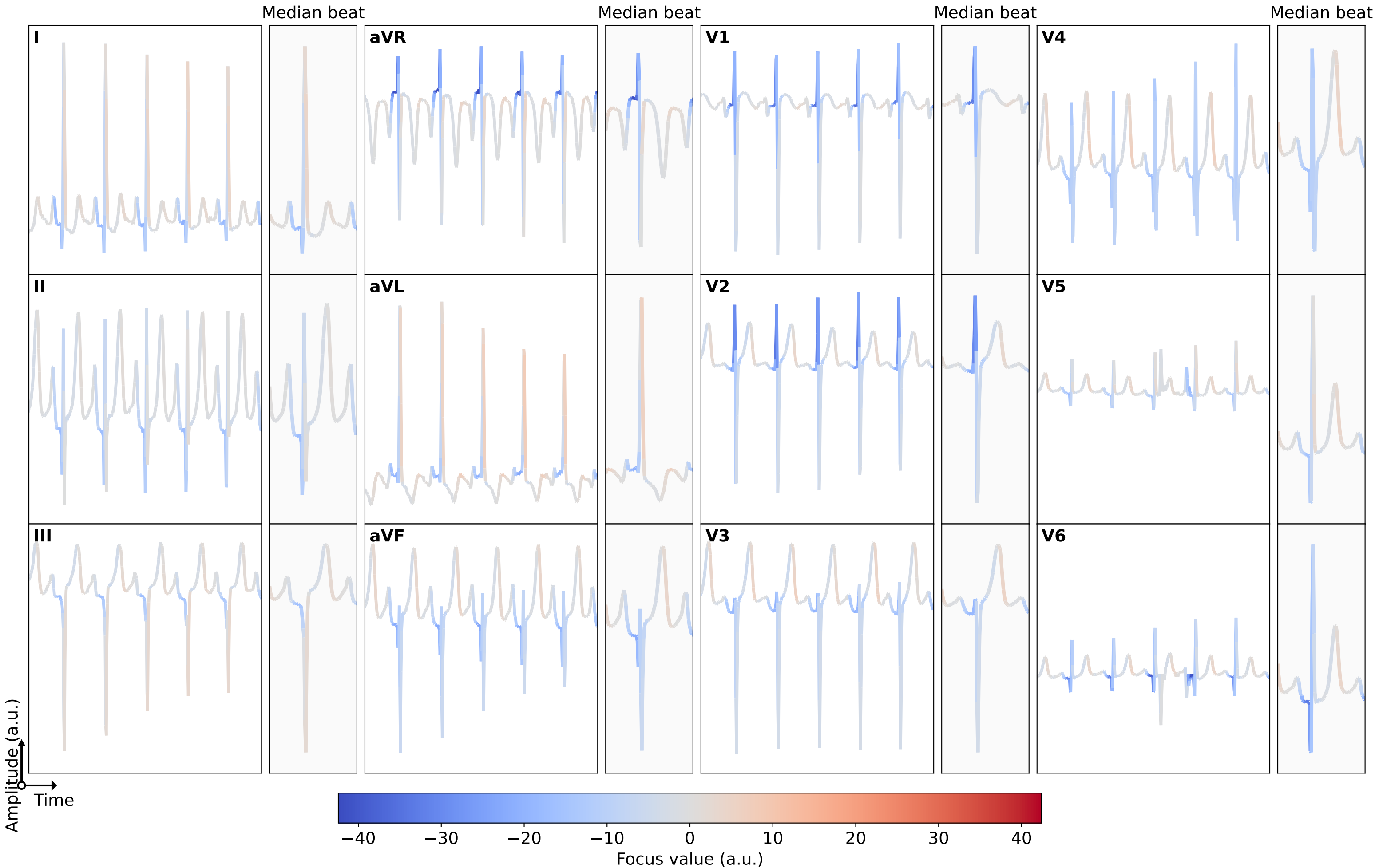
SCP Codes: {'ILMI': 100.0, 'QWAVE': 0.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): MI | (Predicted): MI
Class probabilities: CD 7%, HYP 5%, MI 99%, NORM 2%, STTC 1%



Patient ID: 1950

Class Focus: NORM

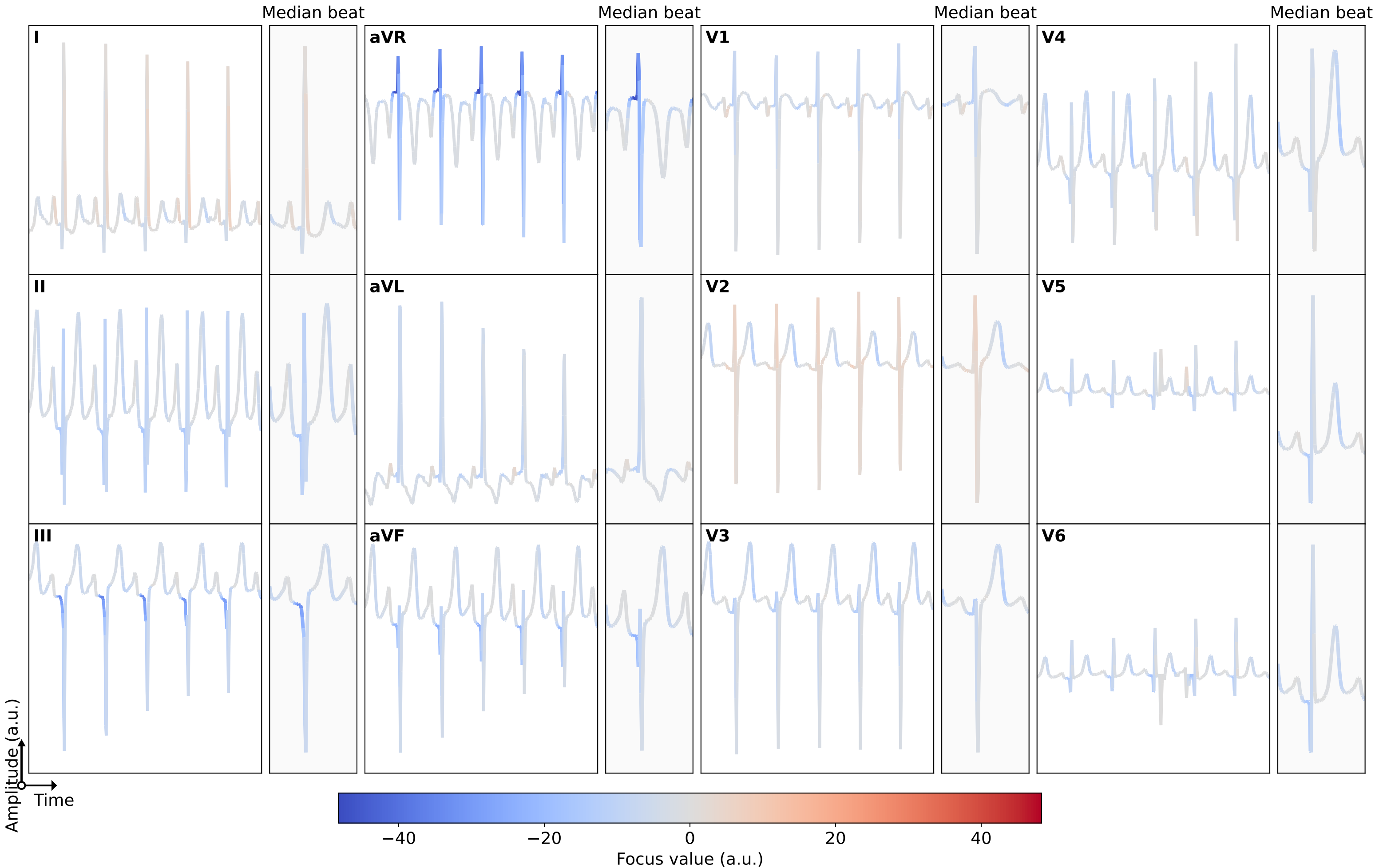
SCP Codes: {'ILMI': 100.0, 'QWAVE': 0.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): MI | (Predicted): MI
Class probabilities: CD 7%, HYP 5%, MI 99%, NORM 2%, STTC 1%



Patient ID: 1950

Class Focus: STTC

SCP Codes: {'ILMI': 100.0, 'QWAVE': 0.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): MI | (Predicted): MI
Class probabilities: CD 7%, HYP 5%, MI 99%, NORM 2%, STTC 1%

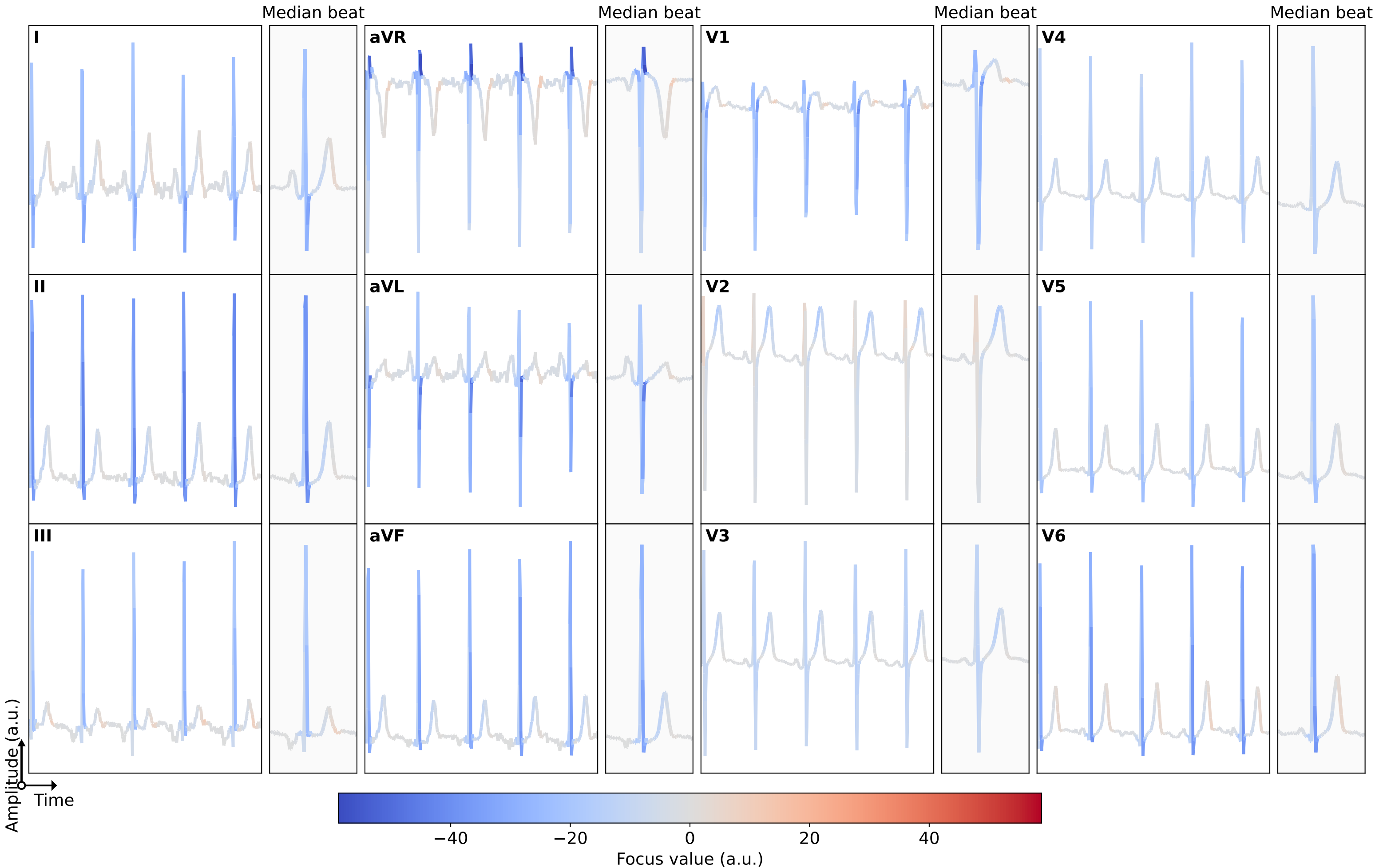


Examples of correct single-label "NORM" classifications.

Patient ID: 2083

Class Focus: CD

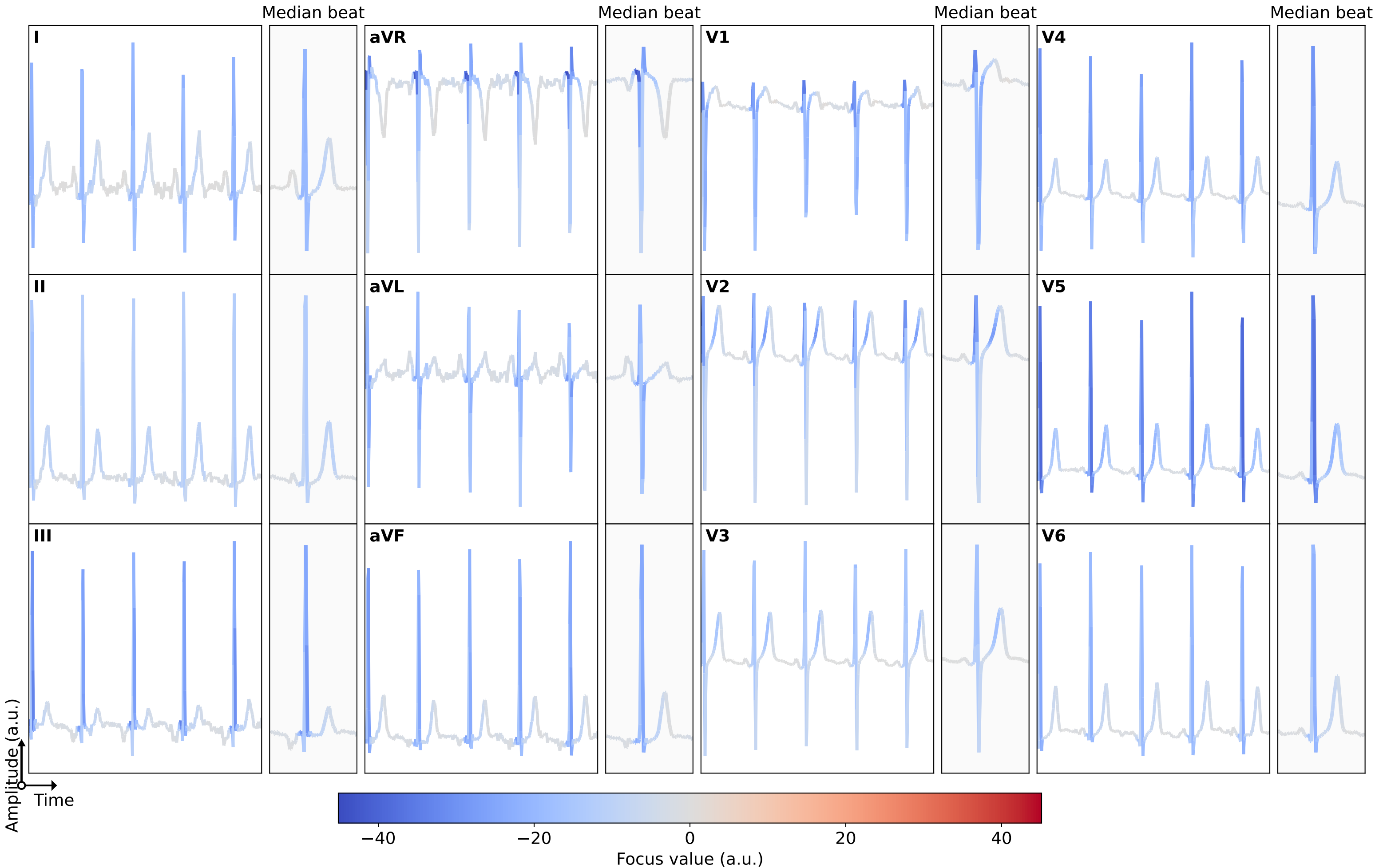
SCP Codes: {'NORM': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): NORM | (Predicted): NORM
Class probabilities: CD 0%, HYP 0%, MI 0%, NORM 100%, STTC 0%



Patient ID: 2083

Class Focus: HYP

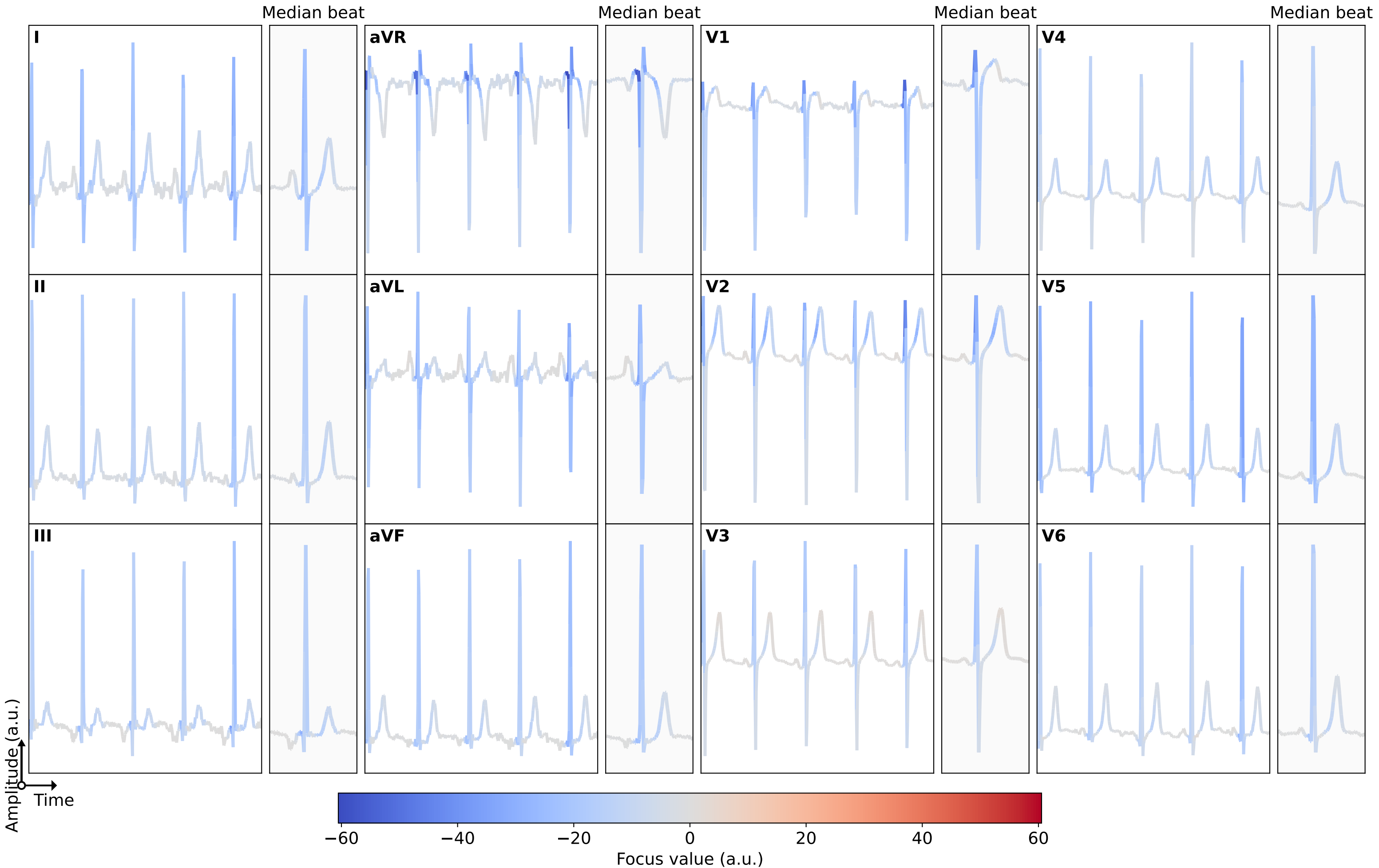
SCP Codes: {'NORM': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): NORM | (Predicted): NORM
Class probabilities: CD 0%, HYP 0%, MI 0%, NORM 100%, STTC 0%



Patient ID: 2083

Class Focus: MI

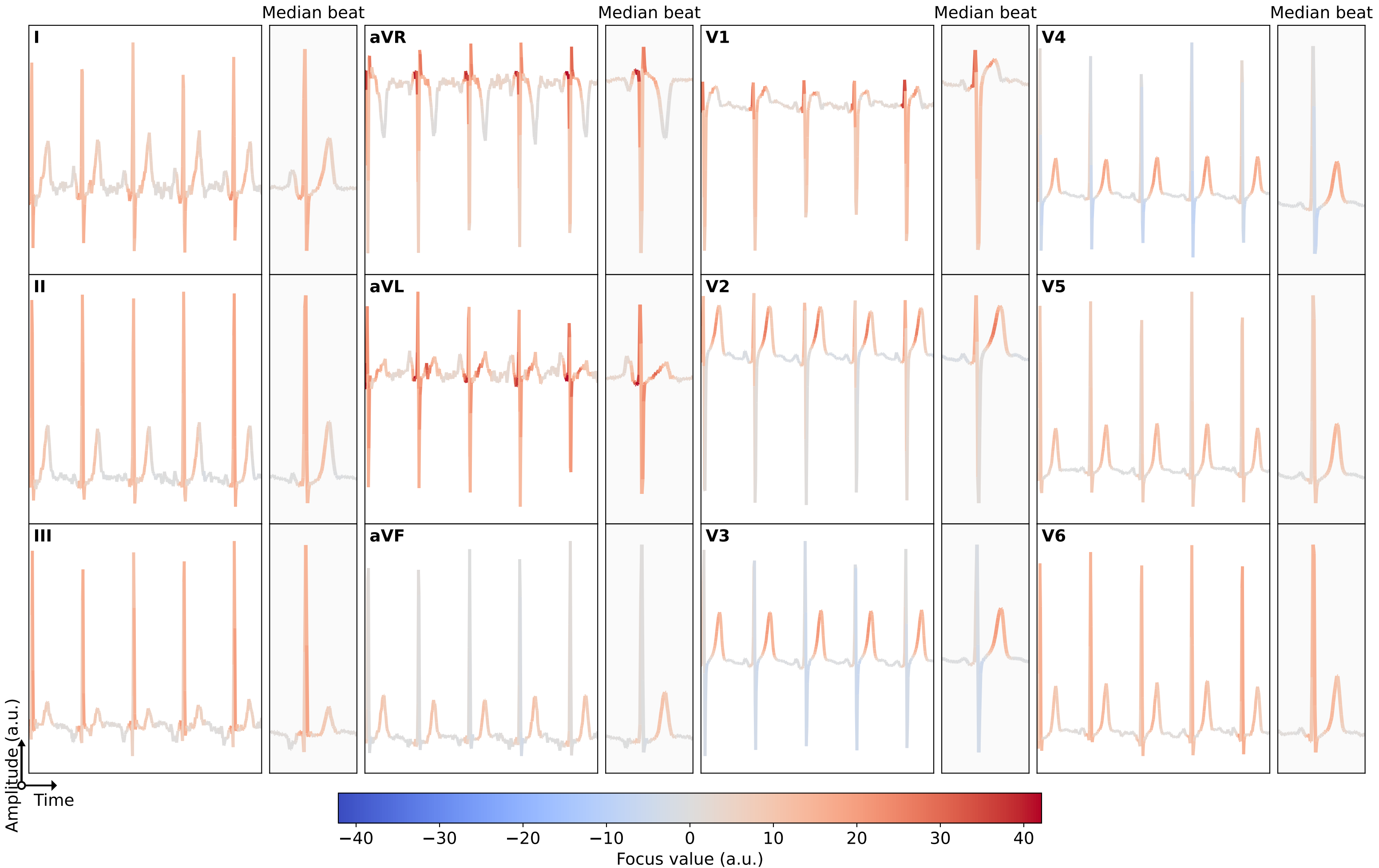
SCP Codes: {'NORM': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): NORM | (Predicted): NORM
Class probabilities: CD 0%, HYP 0%, MI 0%, NORM 100%, STTC 0%



Patient ID: 2083

Class Focus: NORM

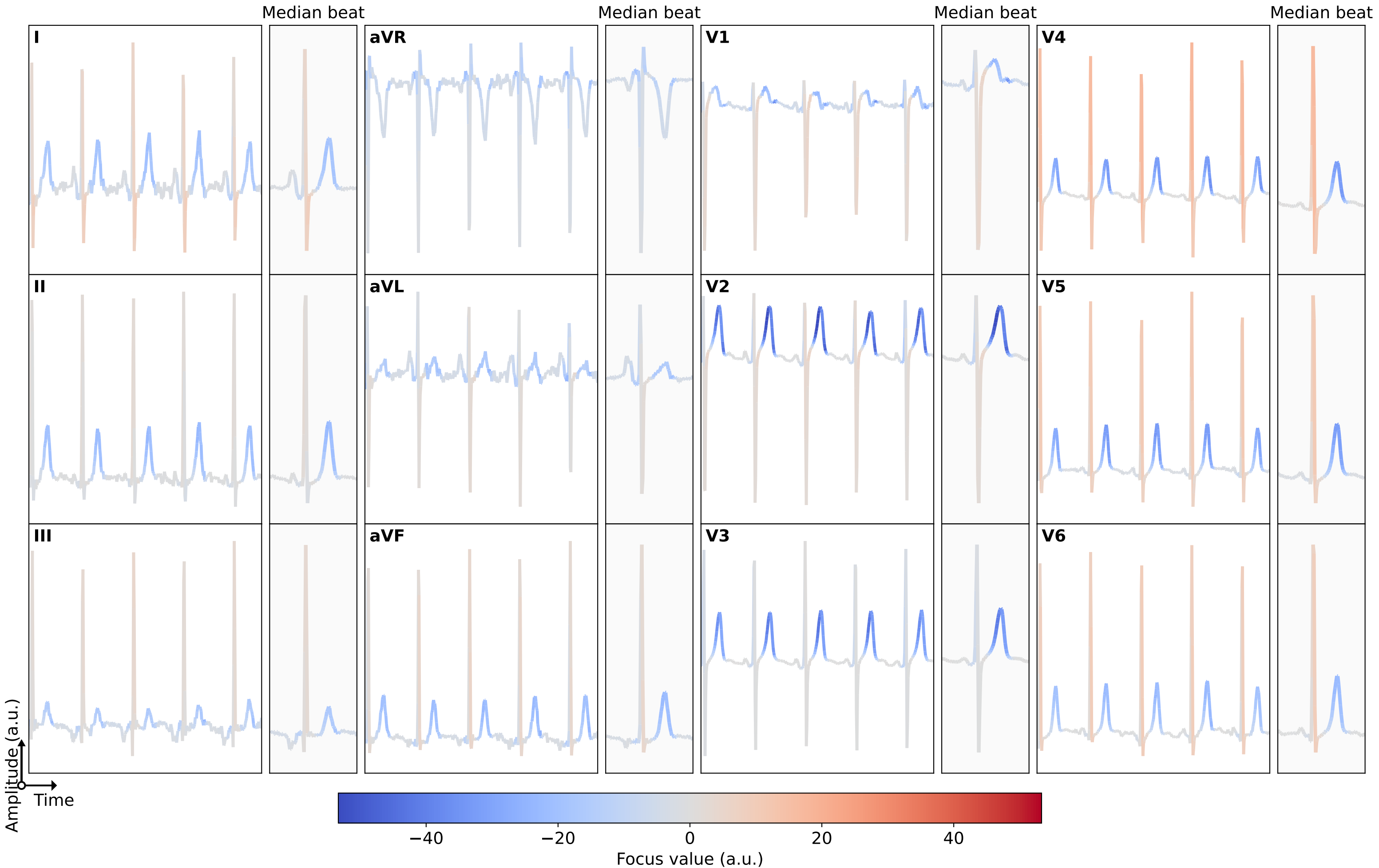
SCP Codes: {'NORM': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): NORM | (Predicted): NORM
Class probabilities: CD 0%, HYP 0%, MI 0%, NORM 100%, STTC 0%



Patient ID: 2083

Class Focus: STTC

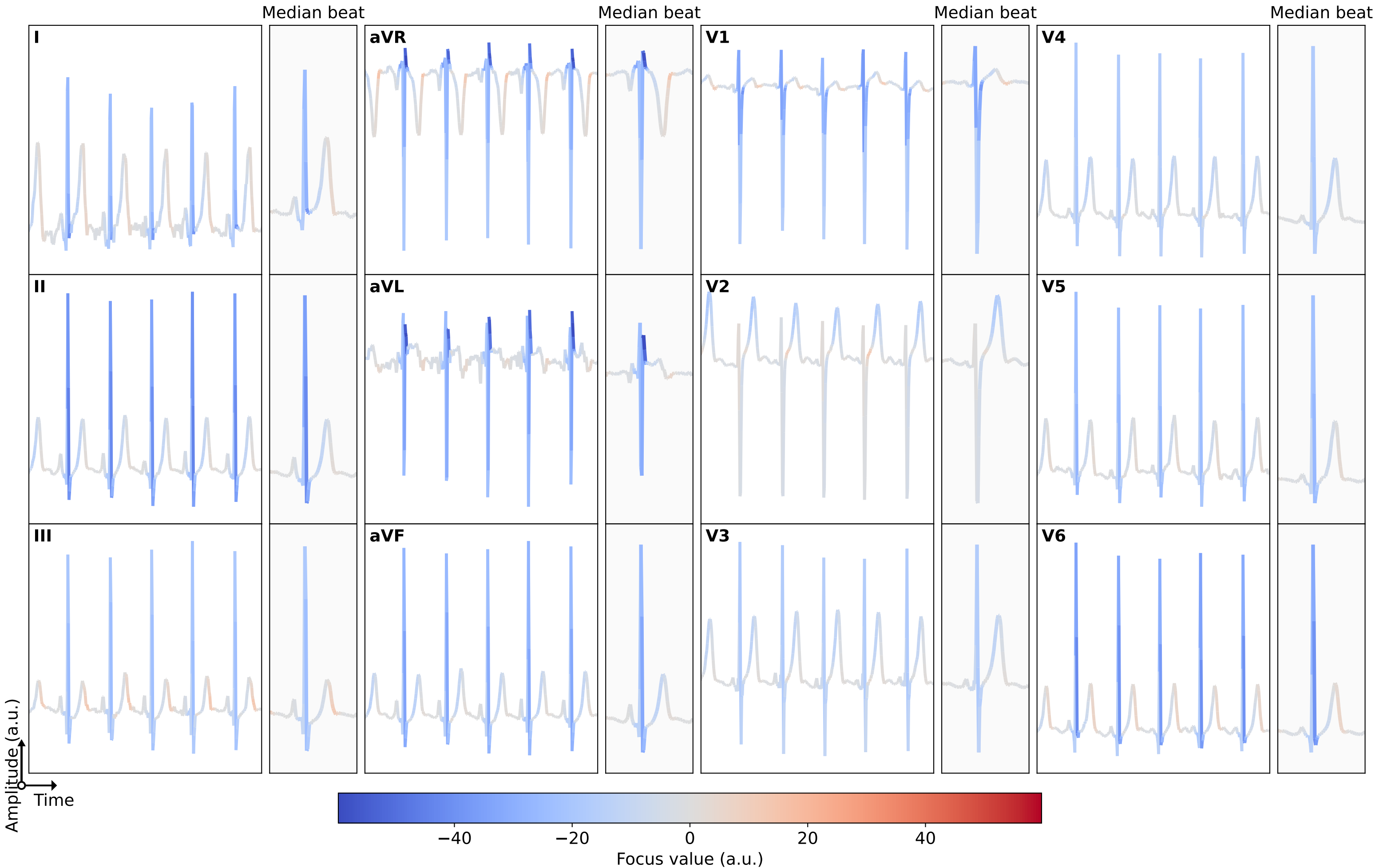
SCP Codes: {'NORM': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): NORM | (Predicted): NORM
Class probabilities: CD 0%, HYP 0%, MI 0%, NORM 100%, STTC 0%



Patient ID: 2270

Class Focus: CD

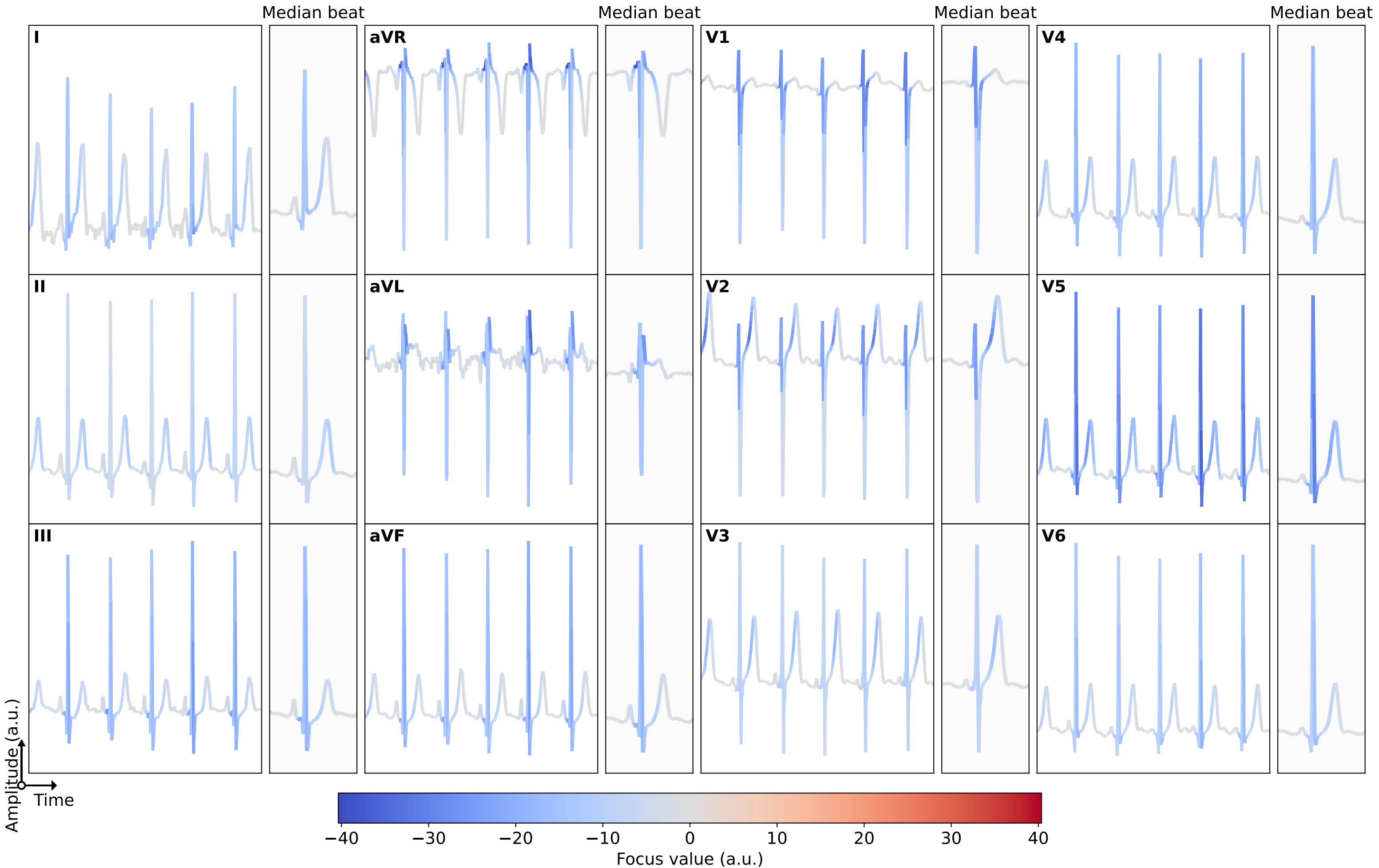
SCP Codes: {'NORM': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): NORM | (Predicted): NORM
Class probabilities: CD 0%, HYP 0%, MI 0%, NORM 100%, STTC 0%



Patient ID: 2270

Class Focus: HYP

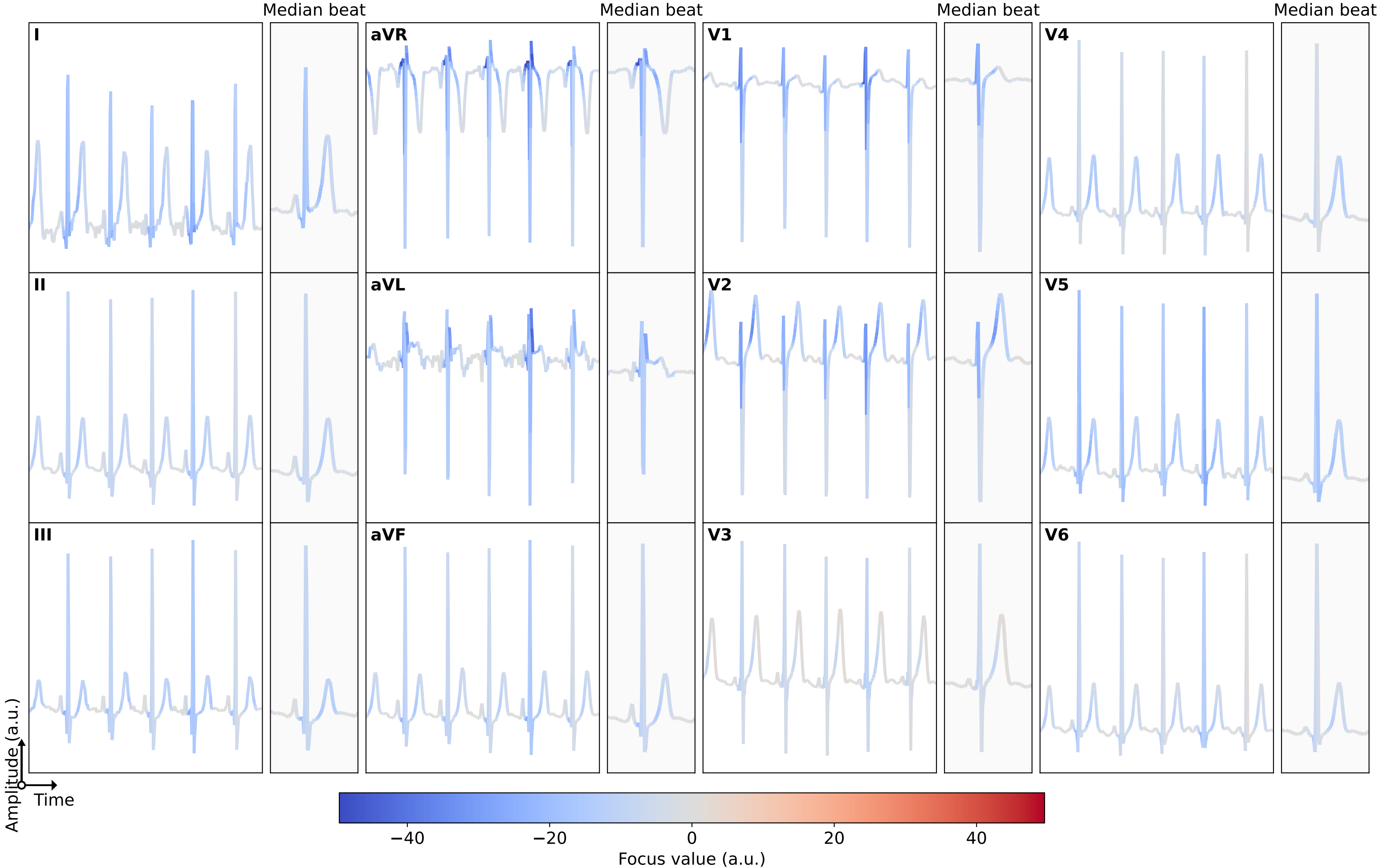
SCP Codes: {'NORM': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): NORM | (Predicted): NORM
Class probabilities: CD 0%, HYP 0%, MI 0%, NORM 100%, STTC 0%



Patient ID: 2270

Class Focus: MI

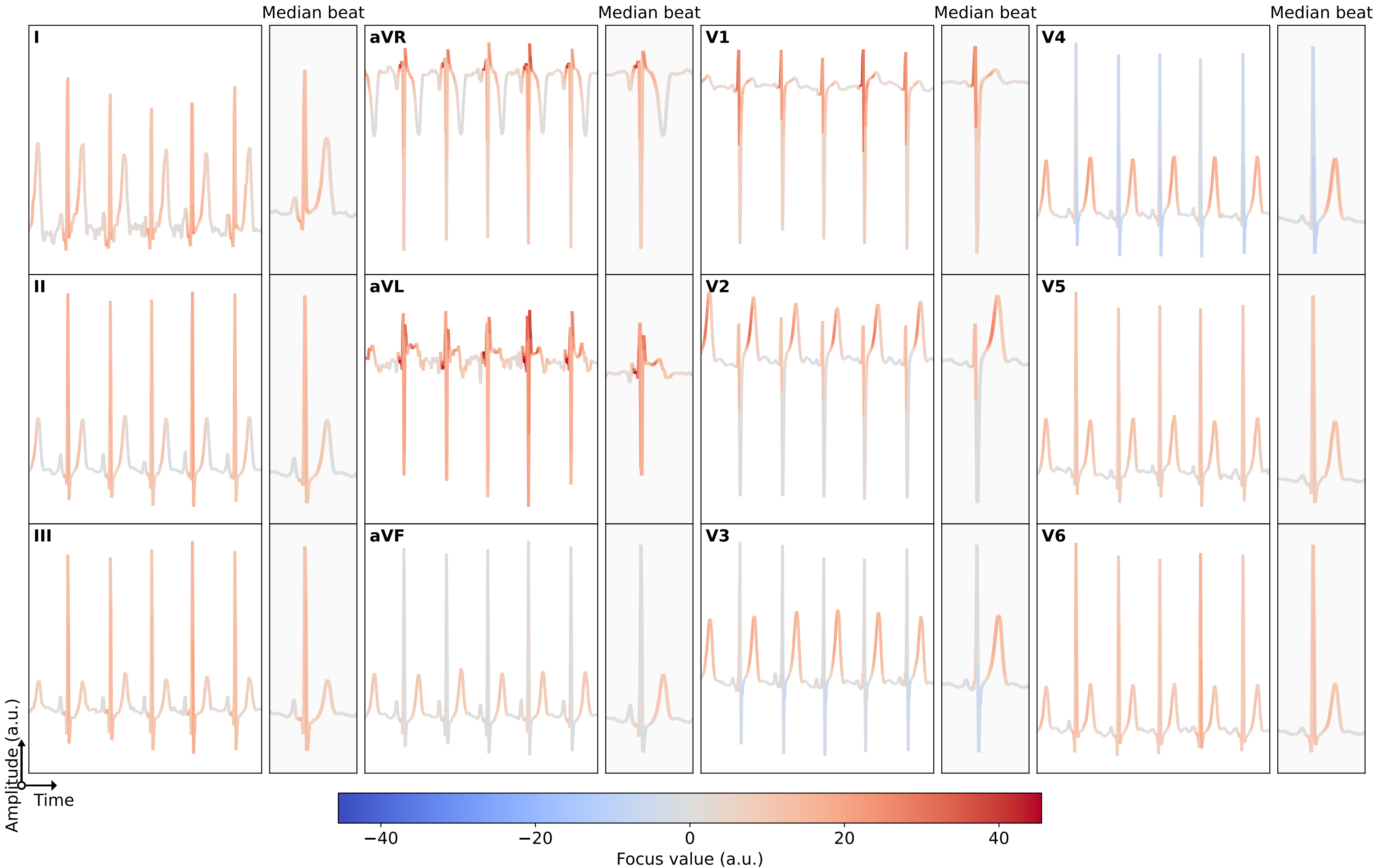
SCP Codes: {'NORM': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): NORM | (Predicted): NORM
Class probabilities: CD 0%, HYP 0%, MI 0%, NORM 100%, STTC 0%



Patient ID: 2270

Class Focus: NORM

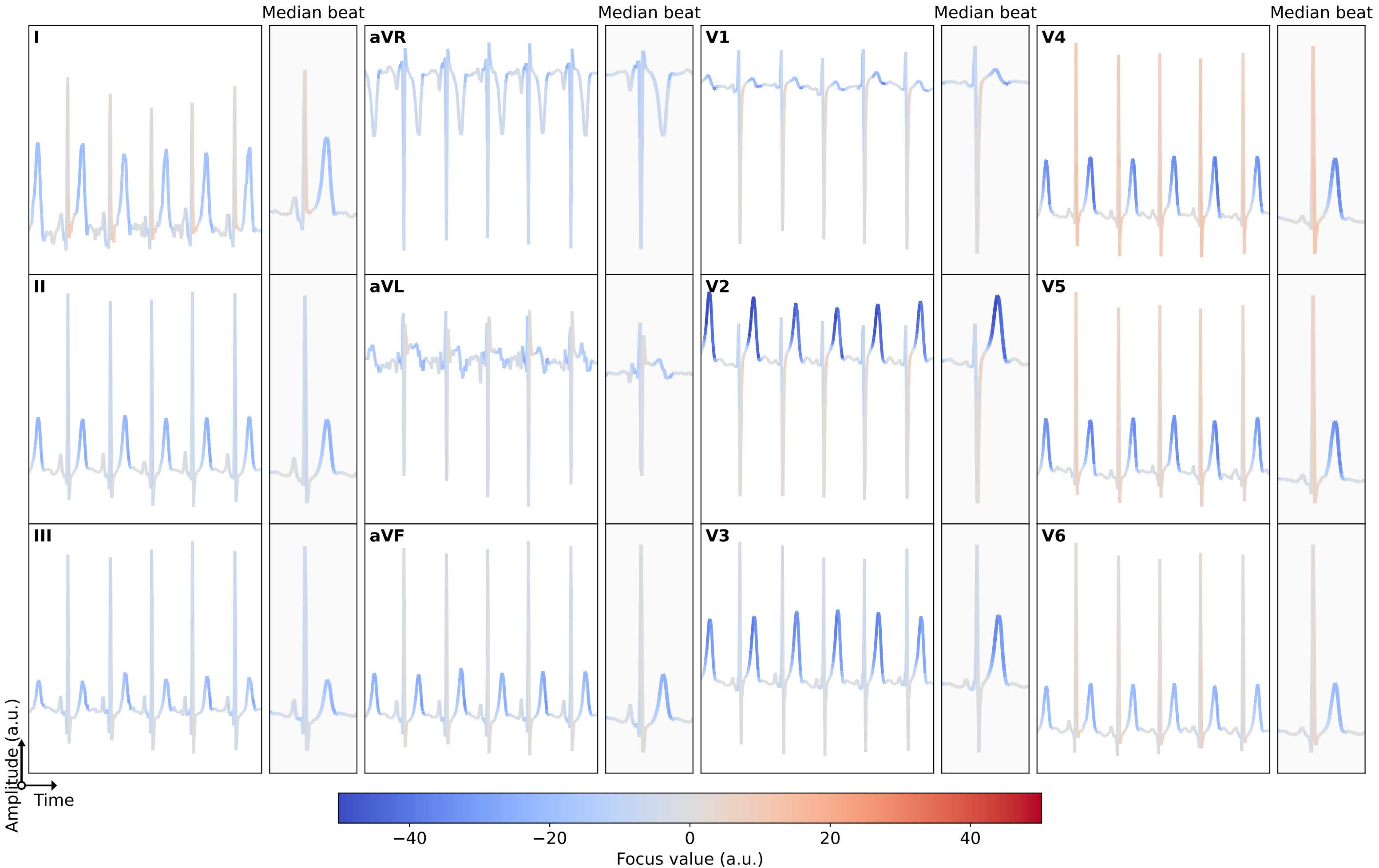
SCP Codes: {'NORM': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): NORM | (Predicted): NORM
Class probabilities: CD 0%, HYP 0%, MI 0%, NORM 100%, STTC 0%



Patient ID: 2270

Class Focus: STTC

SCP Codes: {'NORM': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): NORM | (Predicted): NORM
Class probabilities: CD 0%, HYP 0%, MI 0%, NORM 100%, STTC 0%

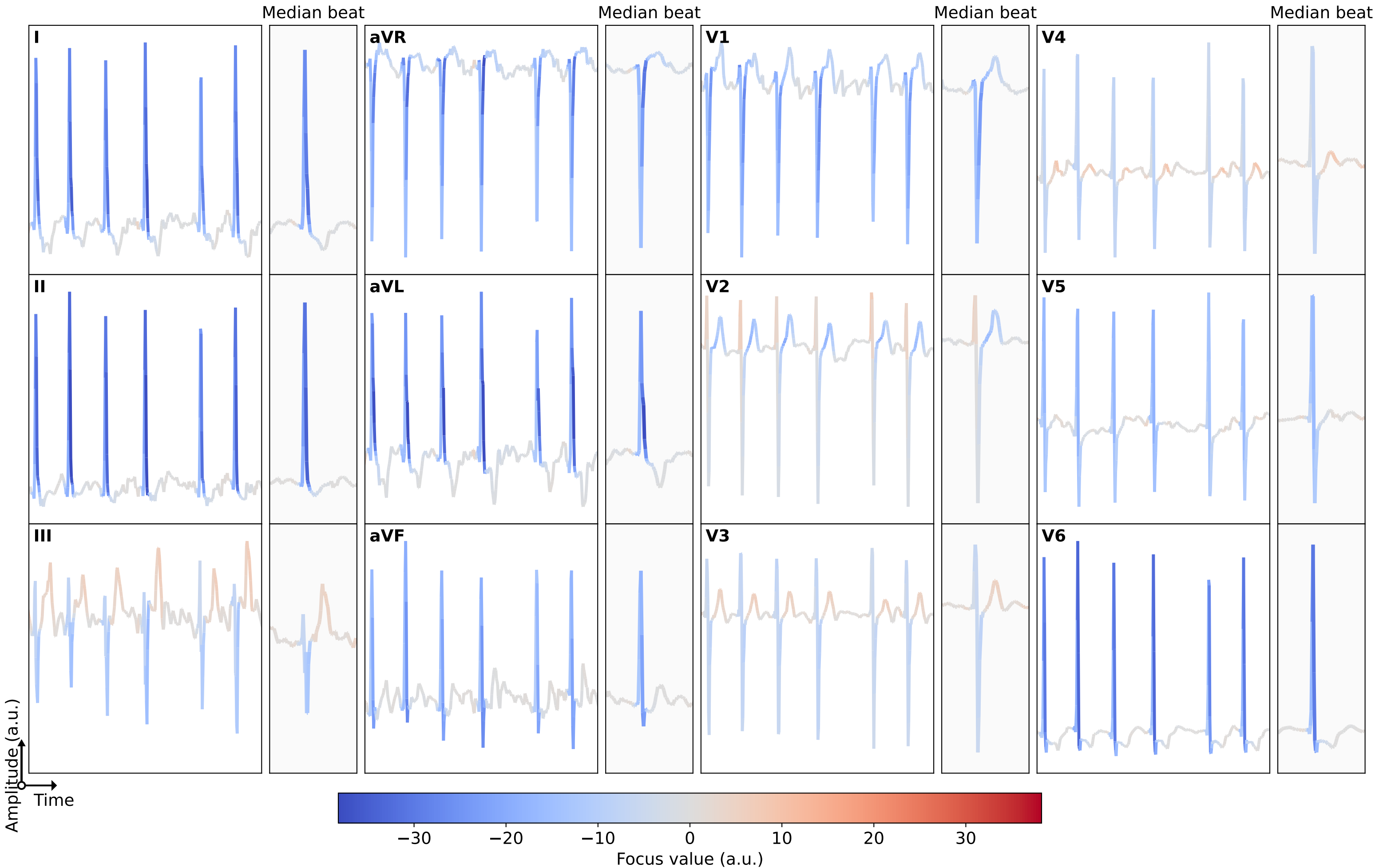


Examples of correct single-label "STTC" classifications.

Patient ID: 10054

Class Focus: CD

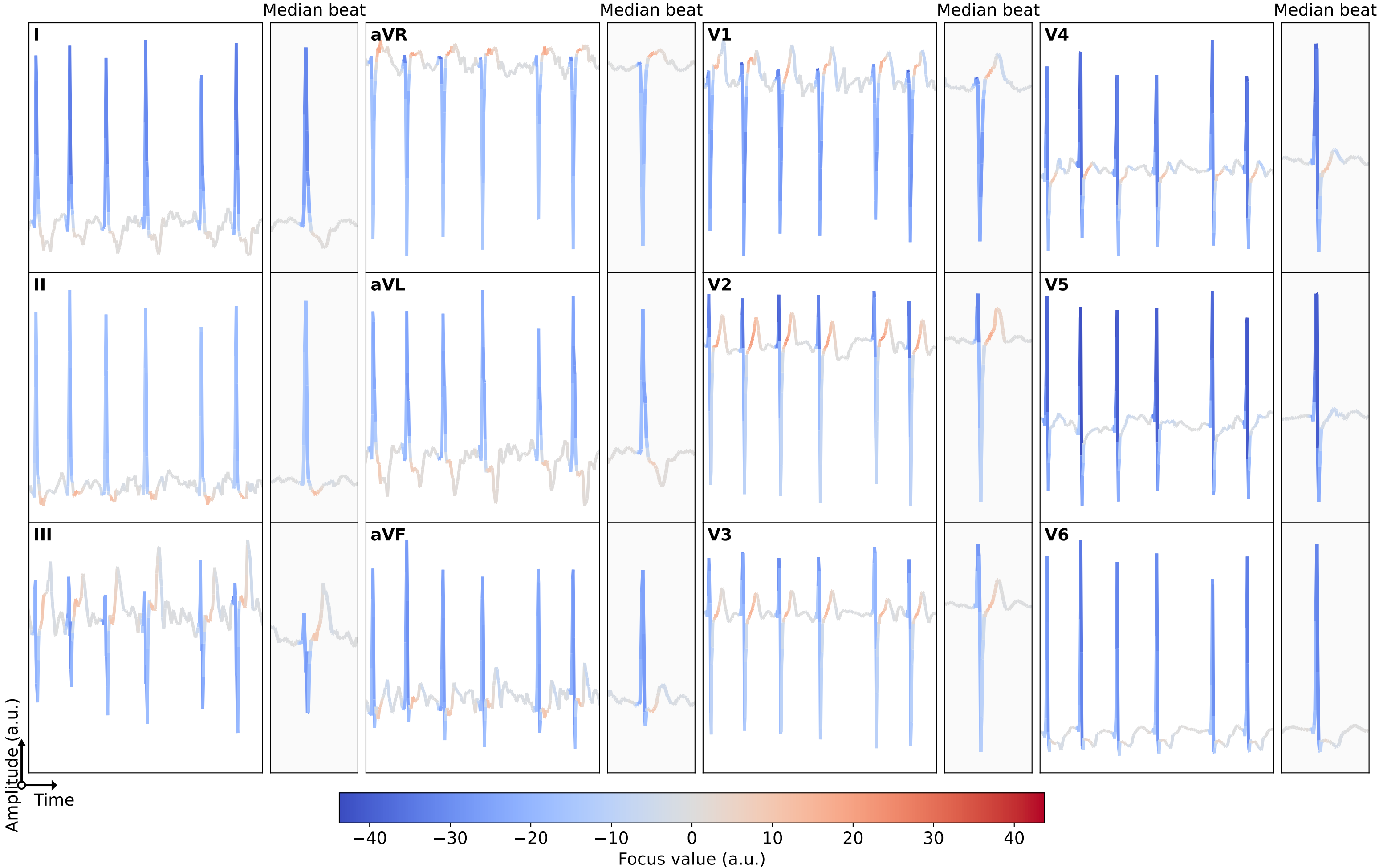
SCP Codes: {'ISC_': 50.0, 'DIG': 50.0, 'INVT': 0.0, 'STD_': 0.0, 'AFIB': 0.0}
Heart Axis: nan
Superclass (True): STTC | (Predicted): STTC
Class probabilities: CD 4%, HYP 5%, MI 10%, NORM 1%, STTC 97%



Patient ID: 10054

Class Focus: HYP

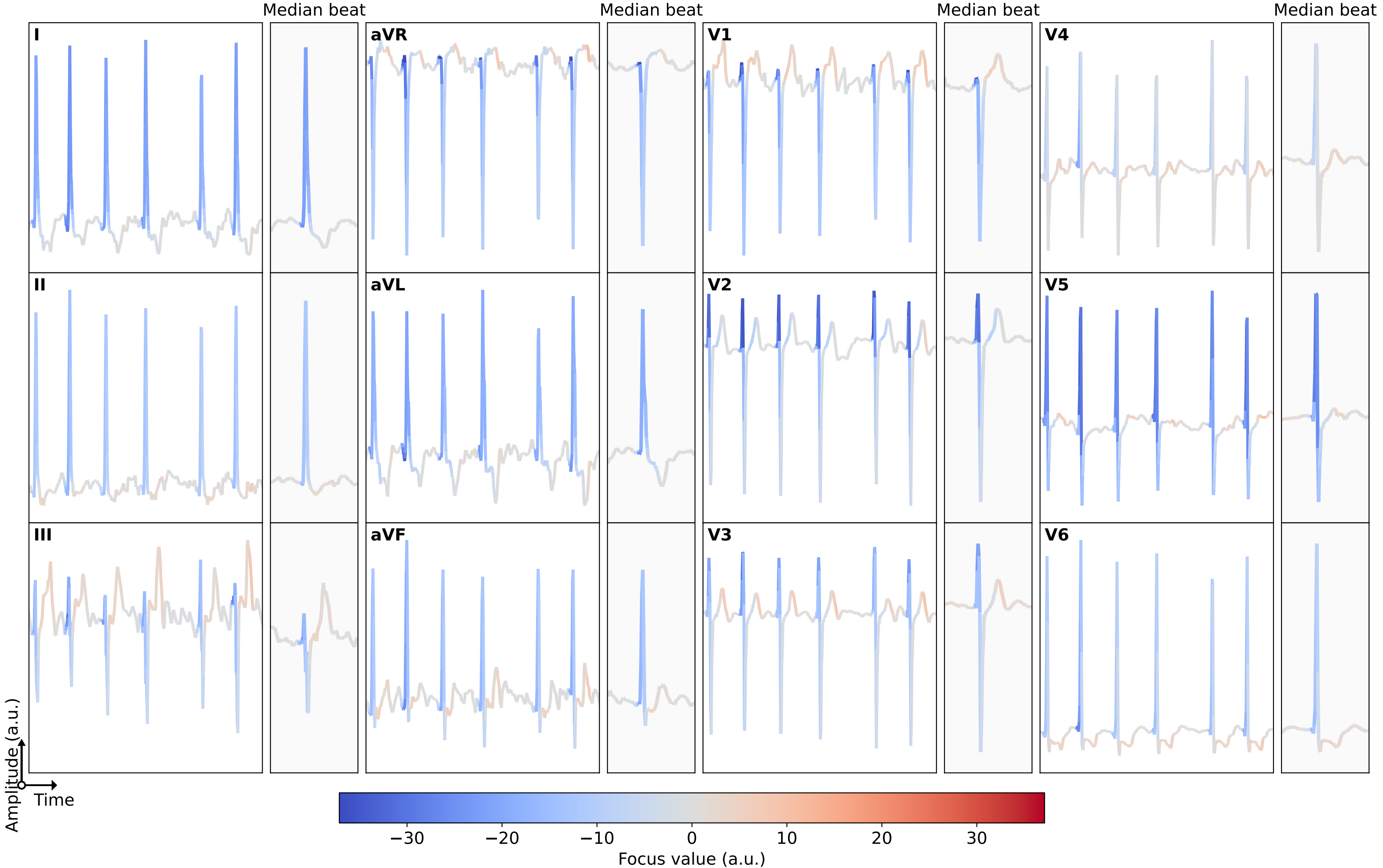
SCP Codes: {'ISC_': 50.0, 'DIG': 50.0, 'INVT': 0.0, 'STD_': 0.0, 'AFIB': 0.0}
Heart Axis: nan
Superclass (True): STTC | (Predicted): STTC
Class probabilities: CD 4%, HYP 5%, MI 10%, NORM 1%, STTC 97%



Patient ID: 10054

Class Focus: MI

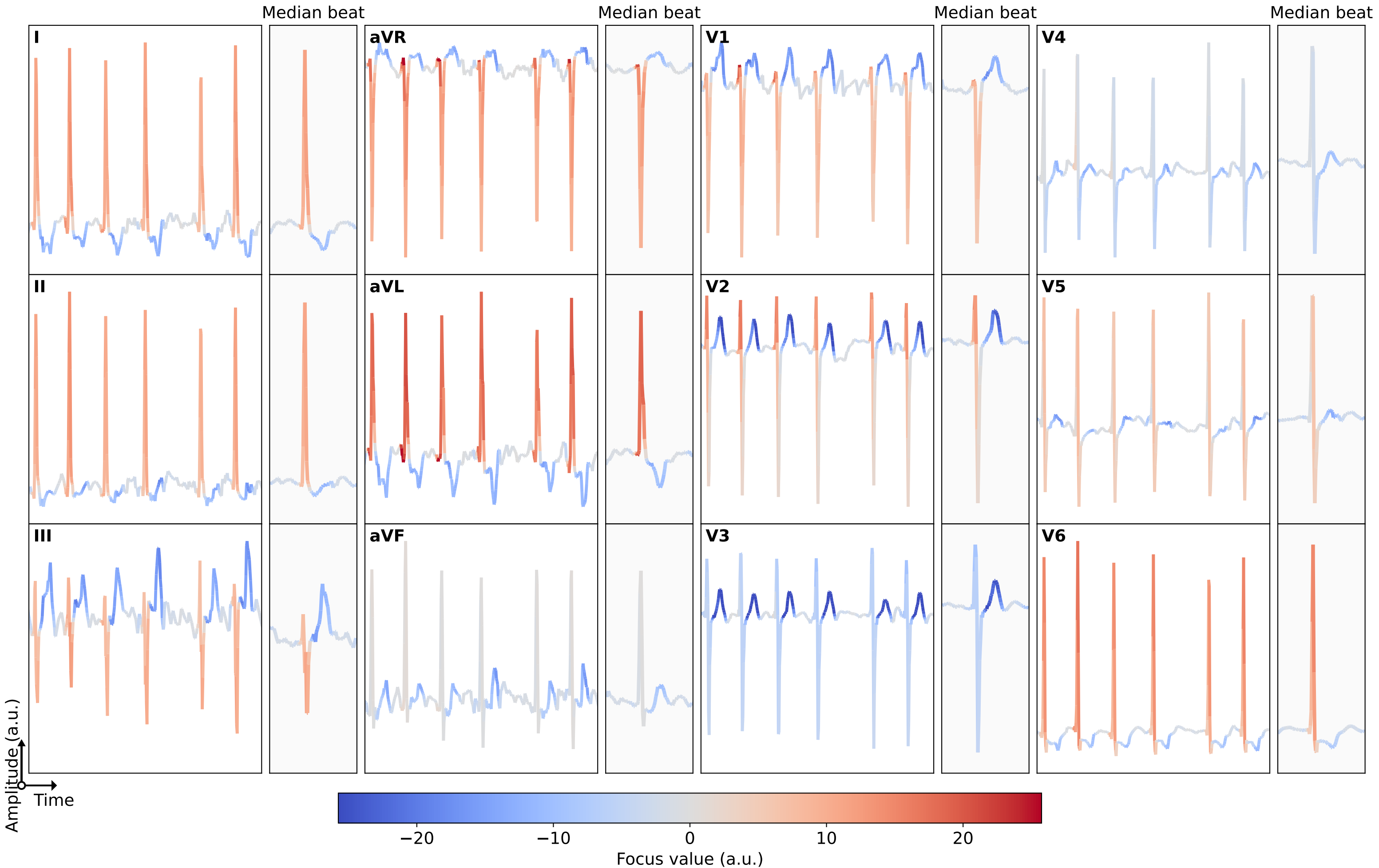
SCP Codes: {'ISC_': 50.0, 'DIG': 50.0, 'INVT': 0.0, 'STD_': 0.0, 'AFIB': 0.0}
Heart Axis: nan
Superclass (True): STTC | (Predicted): STTC
Class probabilities: CD 4%, HYP 5%, MI 10%, NORM 1%, STTC 97%



Patient ID: 10054

Class Focus: NORM

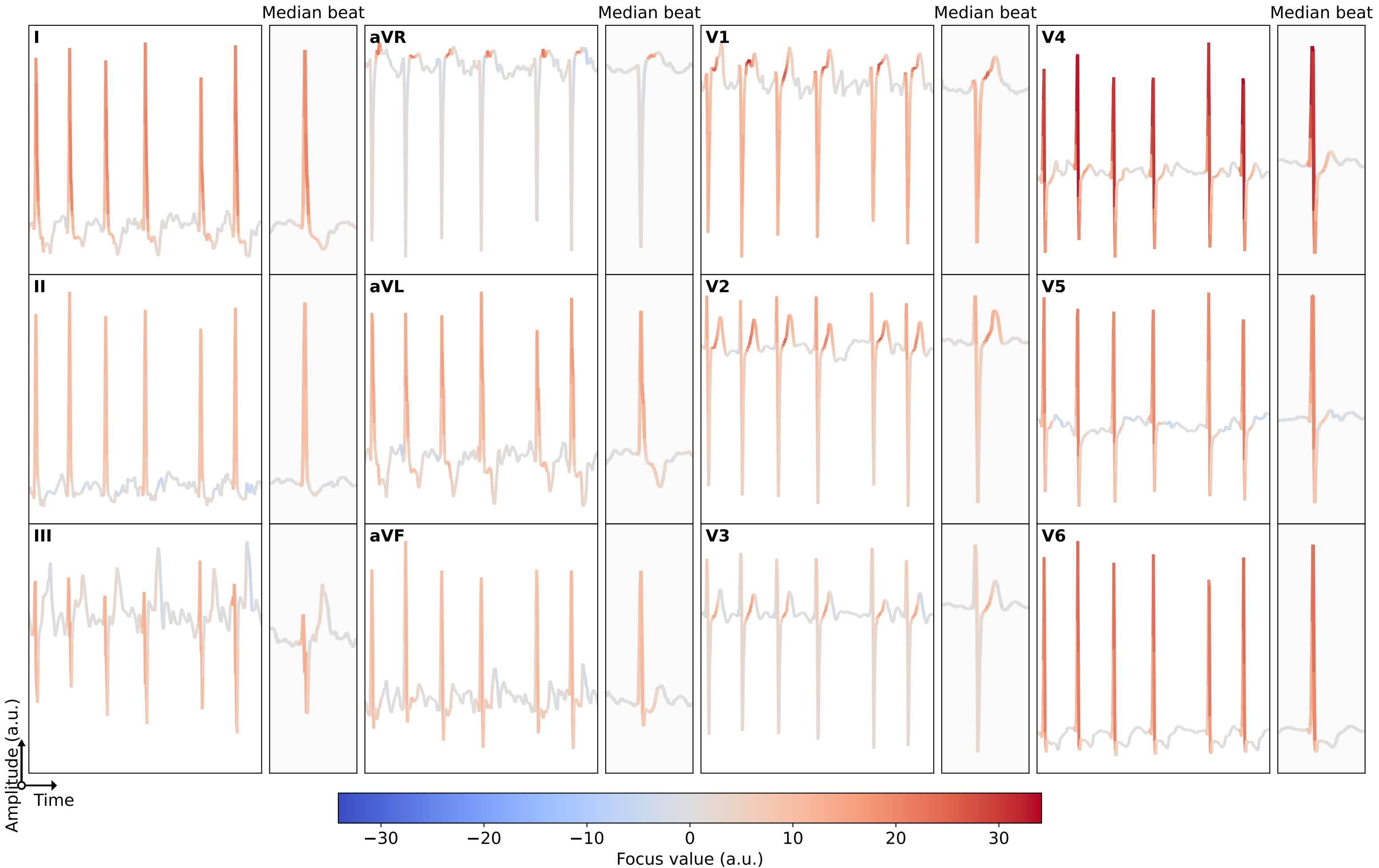
SCP Codes: {'ISC_': 50.0, 'DIG': 50.0, 'INVT': 0.0, 'STD_': 0.0, 'AFIB': 0.0}
Heart Axis: nan
Superclass (True): STTC | (Predicted): STTC
Class probabilities: CD 4%, HYP 5%, MI 10%, NORM 1%, STTC 97%



Patient ID: 10054

Class Focus: STTC

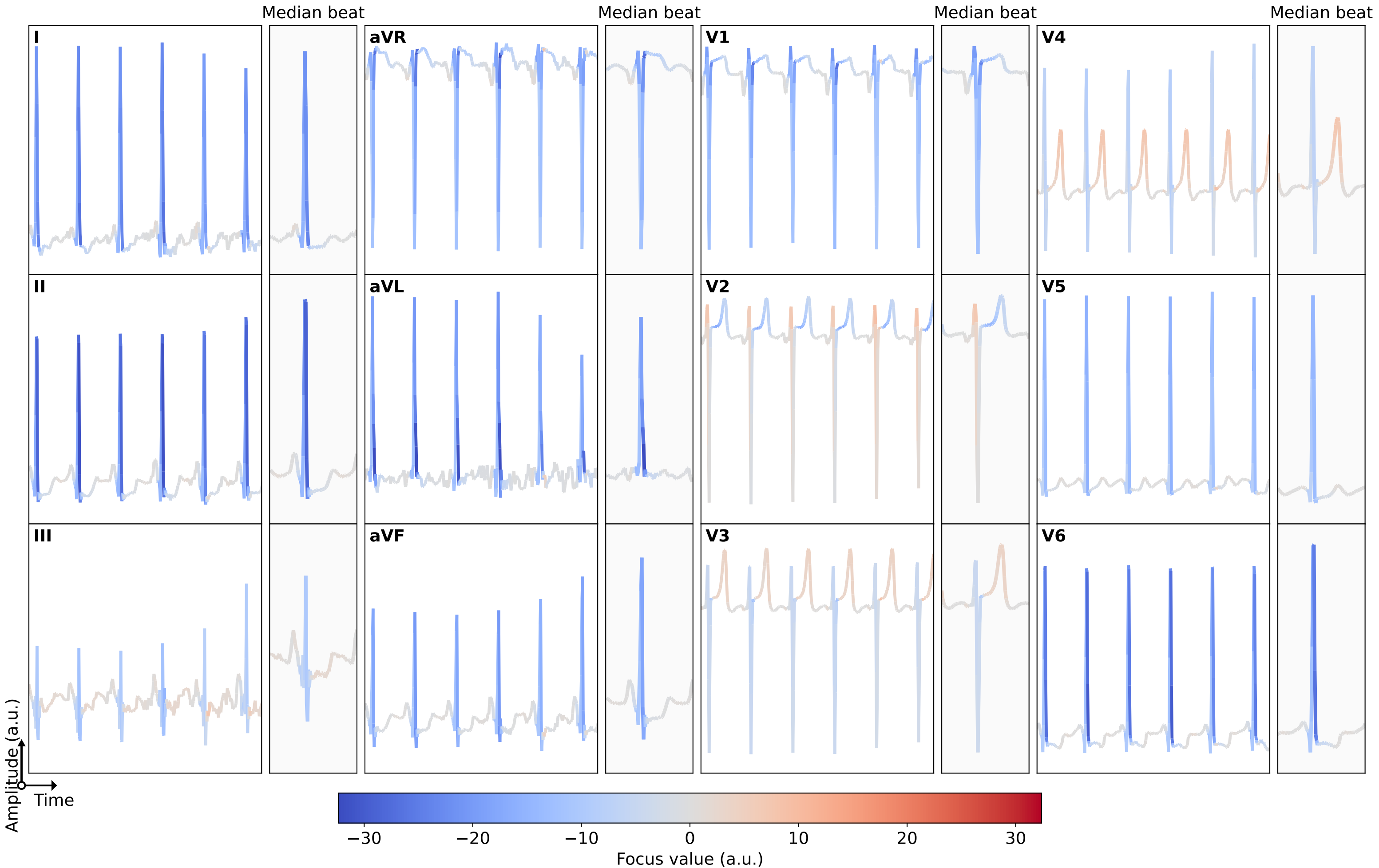
SCP Codes: {'ISC_': 50.0, 'DIG': 50.0, 'INVT': 0.0, 'STD_': 0.0, 'AFIB': 0.0}
Heart Axis: nan
Superclass (True): STTC | (Predicted): STTC
Class probabilities: CD 4%, HYP 5%, MI 10%, NORM 1%, STTC 97%



Patient ID: 8036

Class Focus: CD

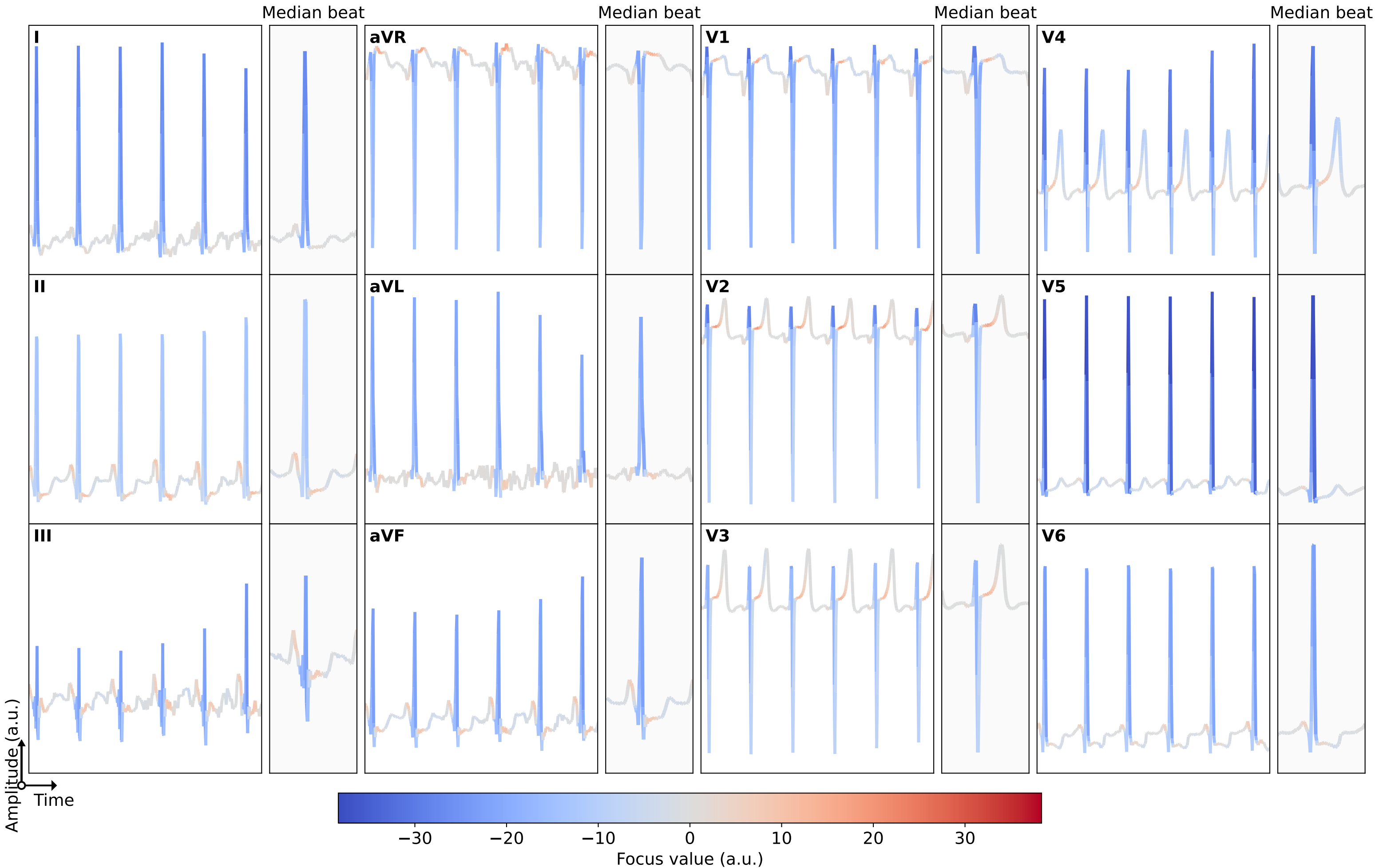
SCP Codes: {'NDT': 100.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): STTC | (Predicted): STTC
Class probabilities: CD 3%, HYP 9%, MI 6%, NORM 3%, STTC 95%



Patient ID: 8036

Class Focus: HYP

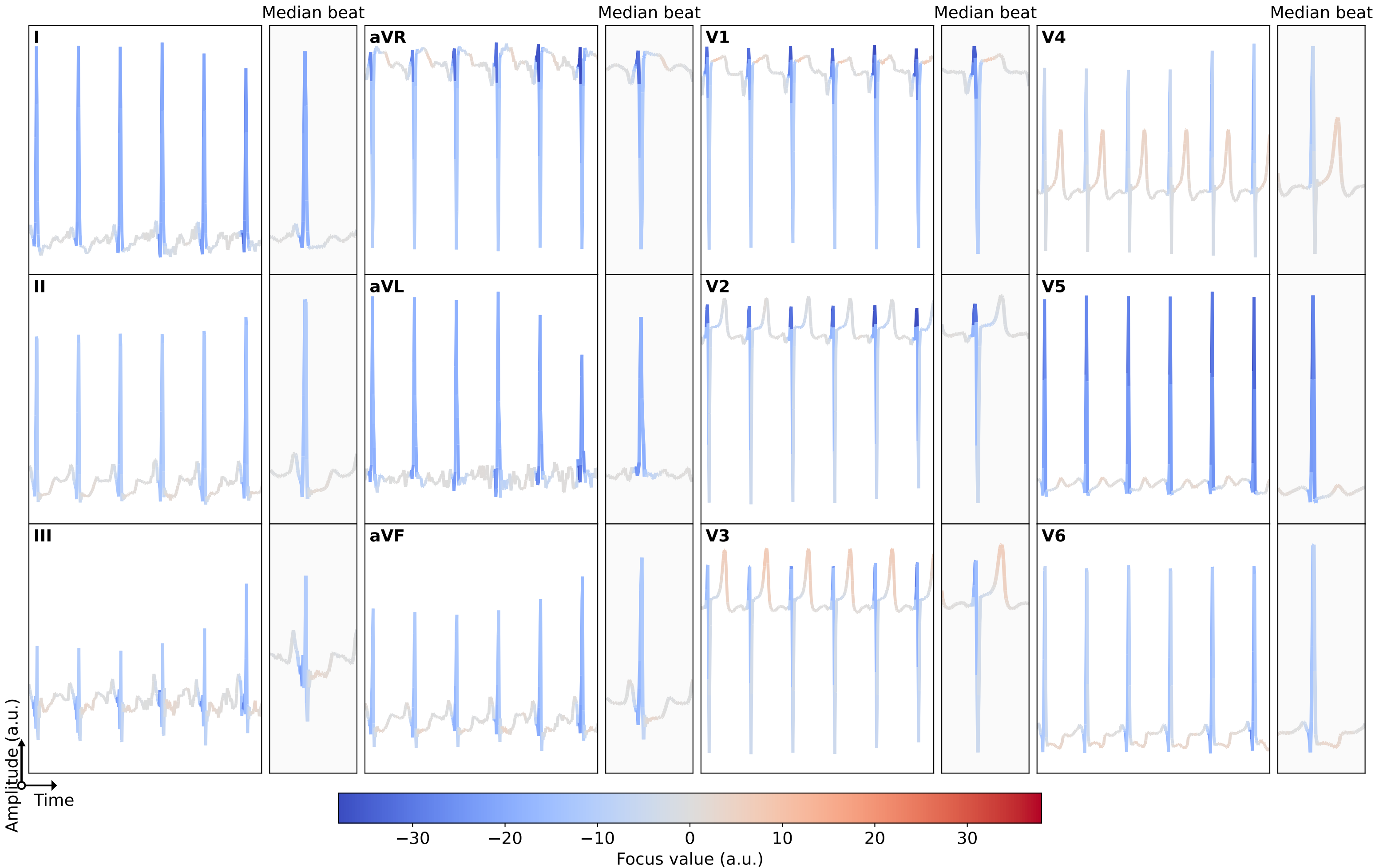
SCP Codes: {'NDT': 100.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): STTC | (Predicted): STTC
Class probabilities: CD 3%, HYP 9%, MI 6%, NORM 3%, STTC 95%



Patient ID: 8036

Class Focus: MI

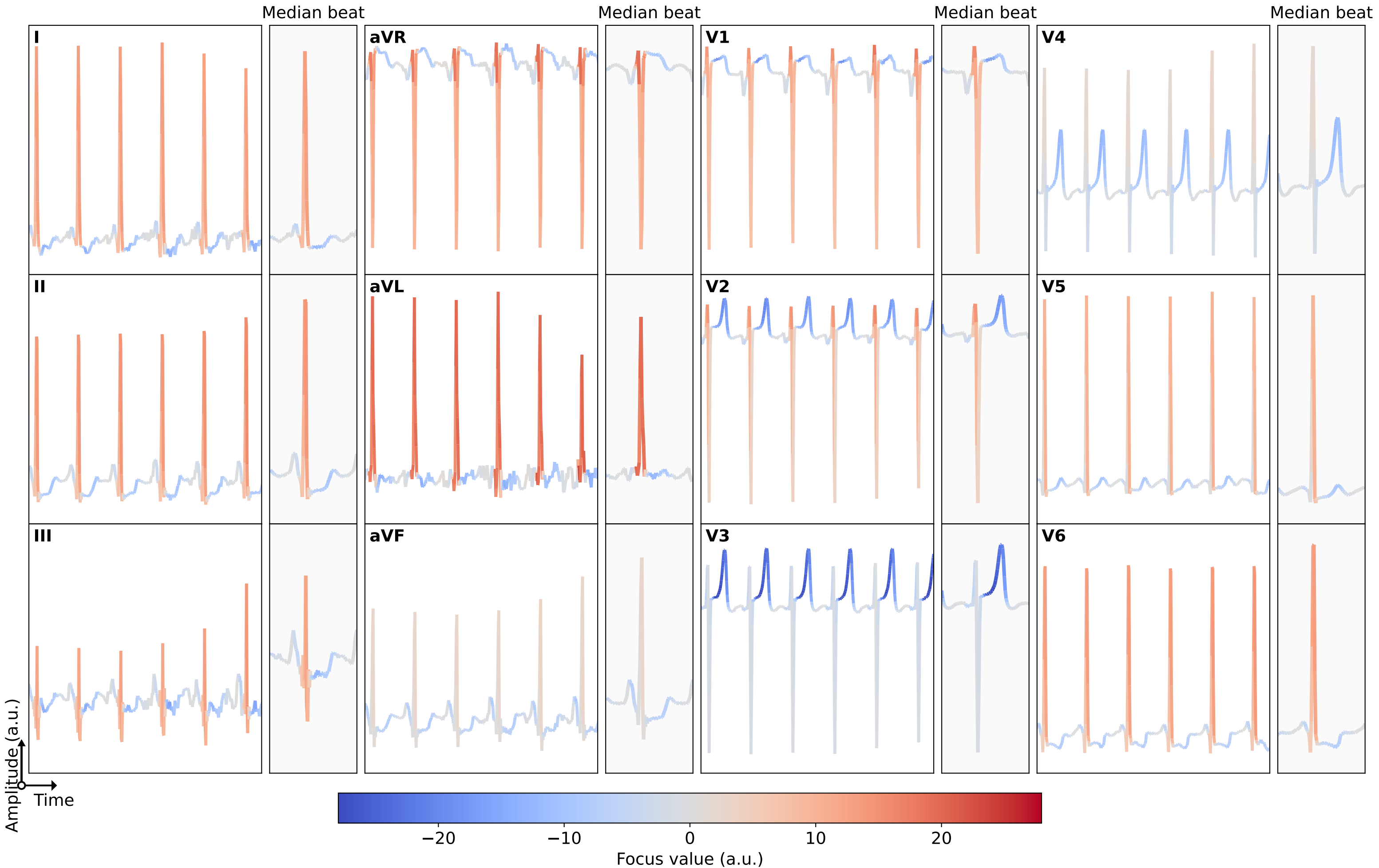
SCP Codes: {'NDT': 100.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): STTC | (Predicted): STTC
Class probabilities: CD 3%, HYP 9%, MI 6%, NORM 3%, STTC 95%



Patient ID: 8036

Class Focus: NORM

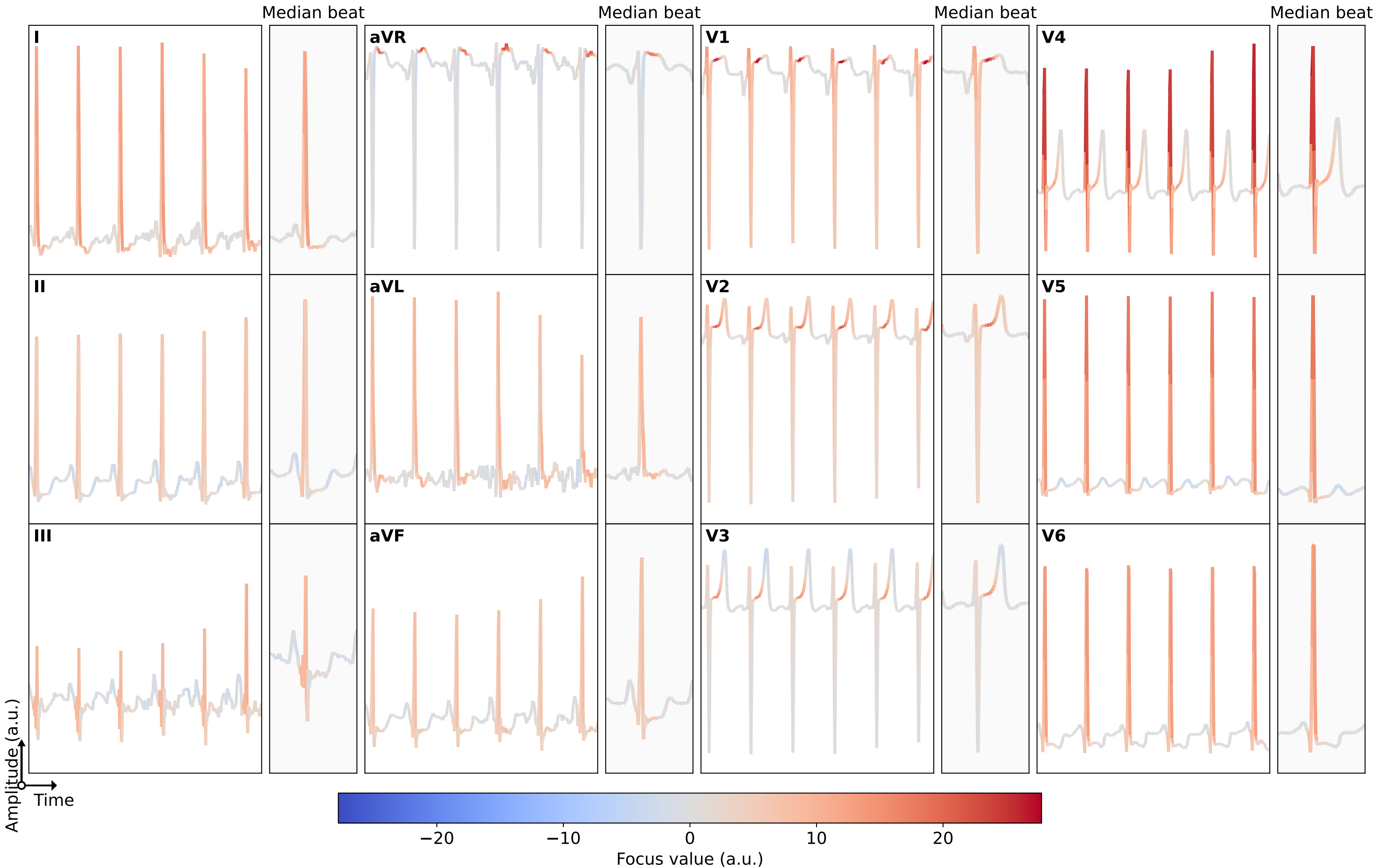
SCP Codes: {'NDT': 100.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): STTC | (Predicted): STTC
Class probabilities: CD 3%, HYP 9%, MI 6%, NORM 3%, STTC 95%



Patient ID: 8036

Class Focus: STTC

SCP Codes: {'NDT': 100.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): STTC | (Predicted): STTC
Class probabilities: CD 3%, HYP 9%, MI 6%, NORM 3%, STTC 95%

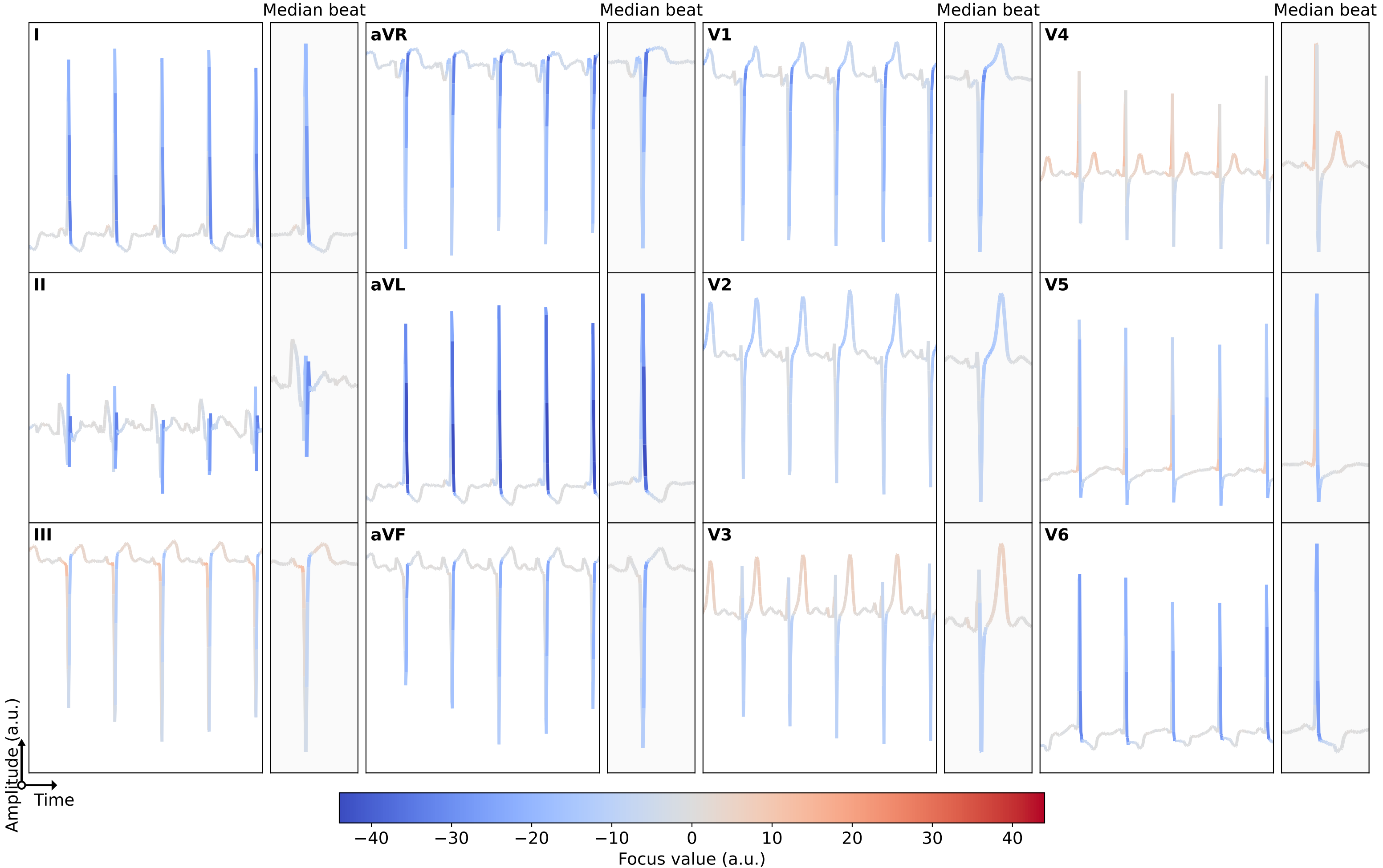


Examples of correct multi-label classifications.

Patient ID: 6788

Class Focus: CD

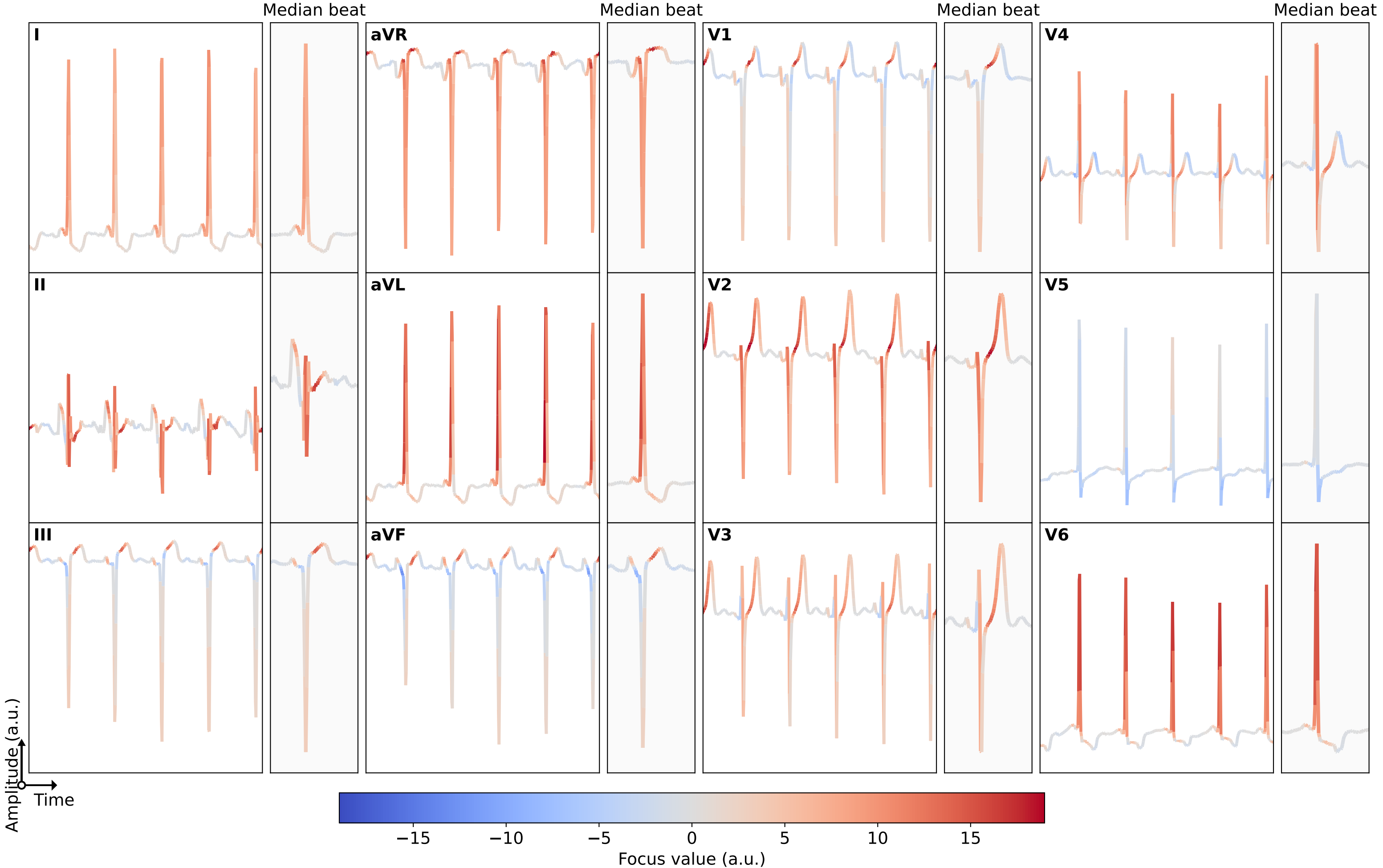
SCP Codes: {'IMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 6%, HYP 93%, MI 95%, NORM 0%, STTC 88%



Patient ID: 6788

Class Focus: HYP

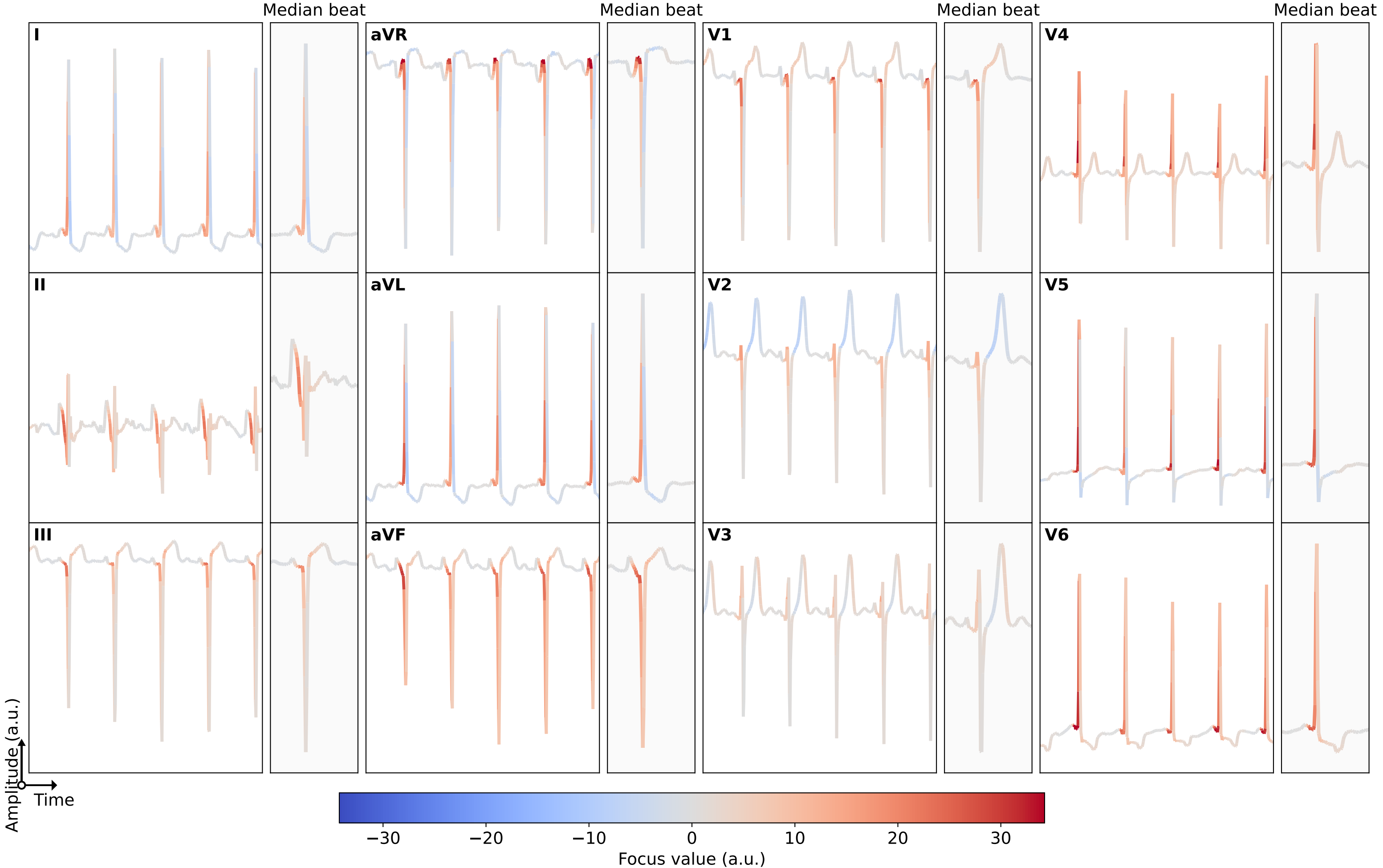
SCP Codes: {'IMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 6%, HYP 93%, MI 95%, NORM 0%, STTC 88%



Patient ID: 6788

Class Focus: MI

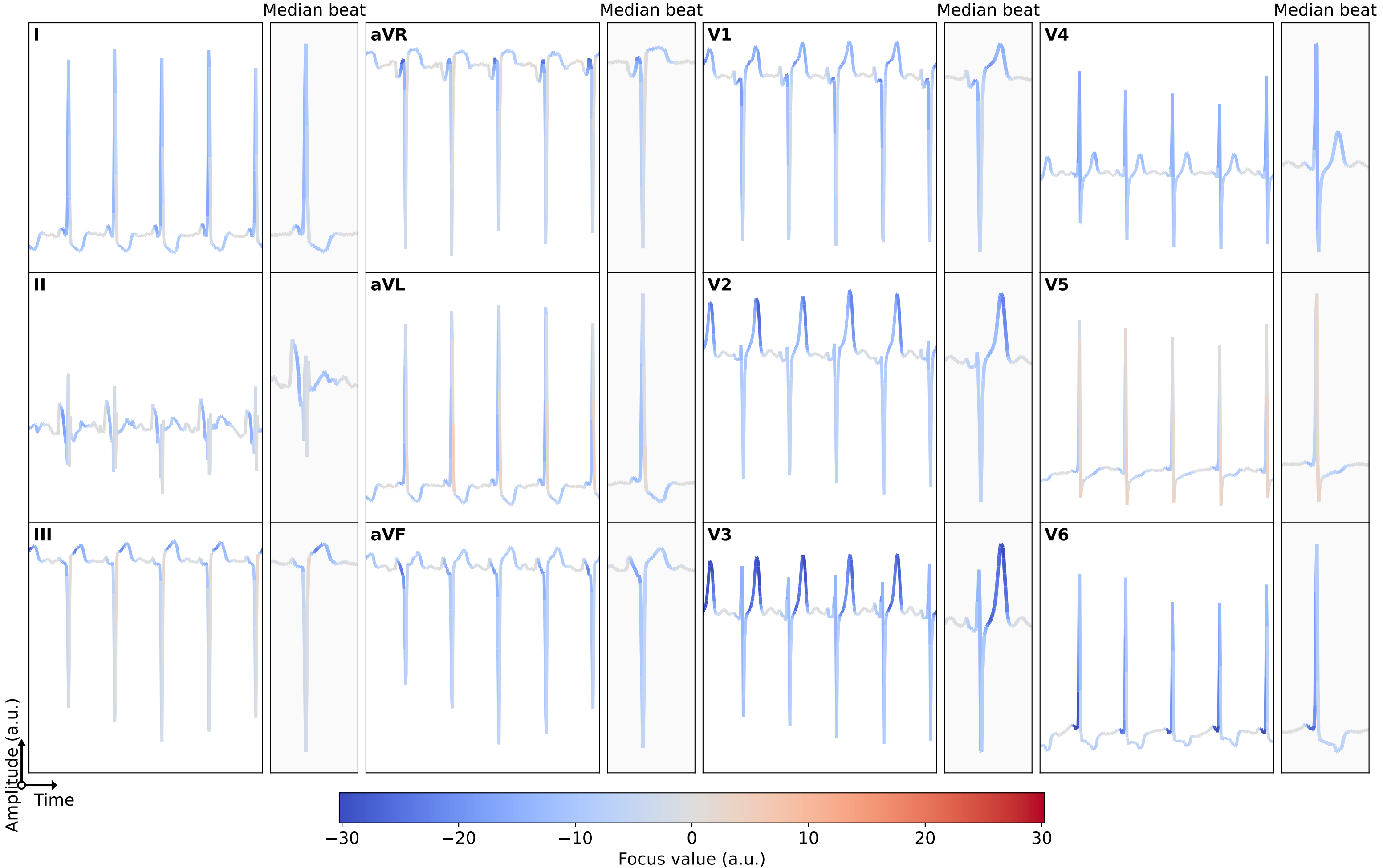
SCP Codes: {'IMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 6%, HYP 93%, MI 95%, NORM 0%, STTC 88%



Patient ID: 6788

Class Focus: NORM

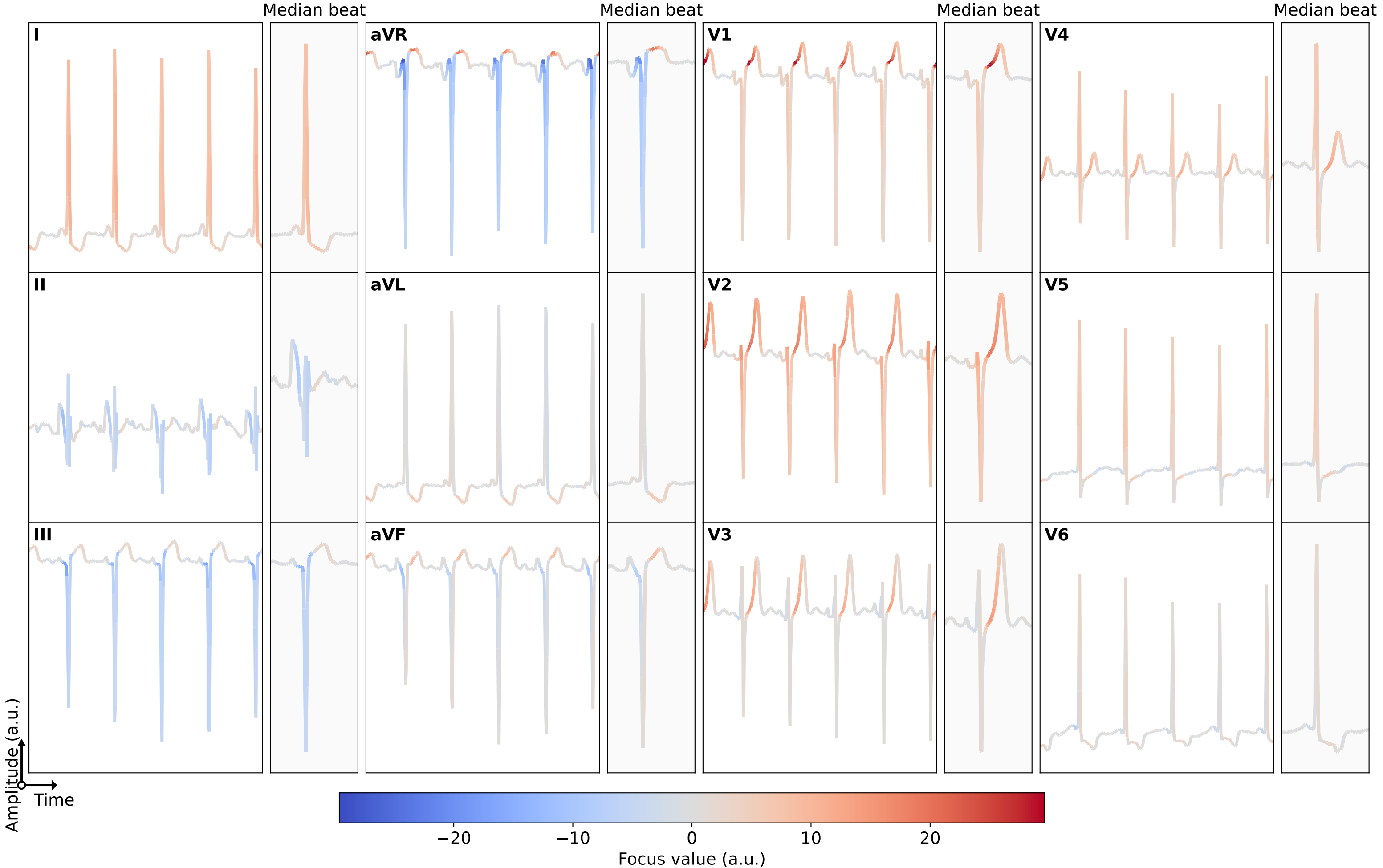
SCP Codes: {'IMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 6%, HYP 93%, MI 95%, NORM 0%, STTC 88%



Patient ID: 6788

Class Focus: STTC

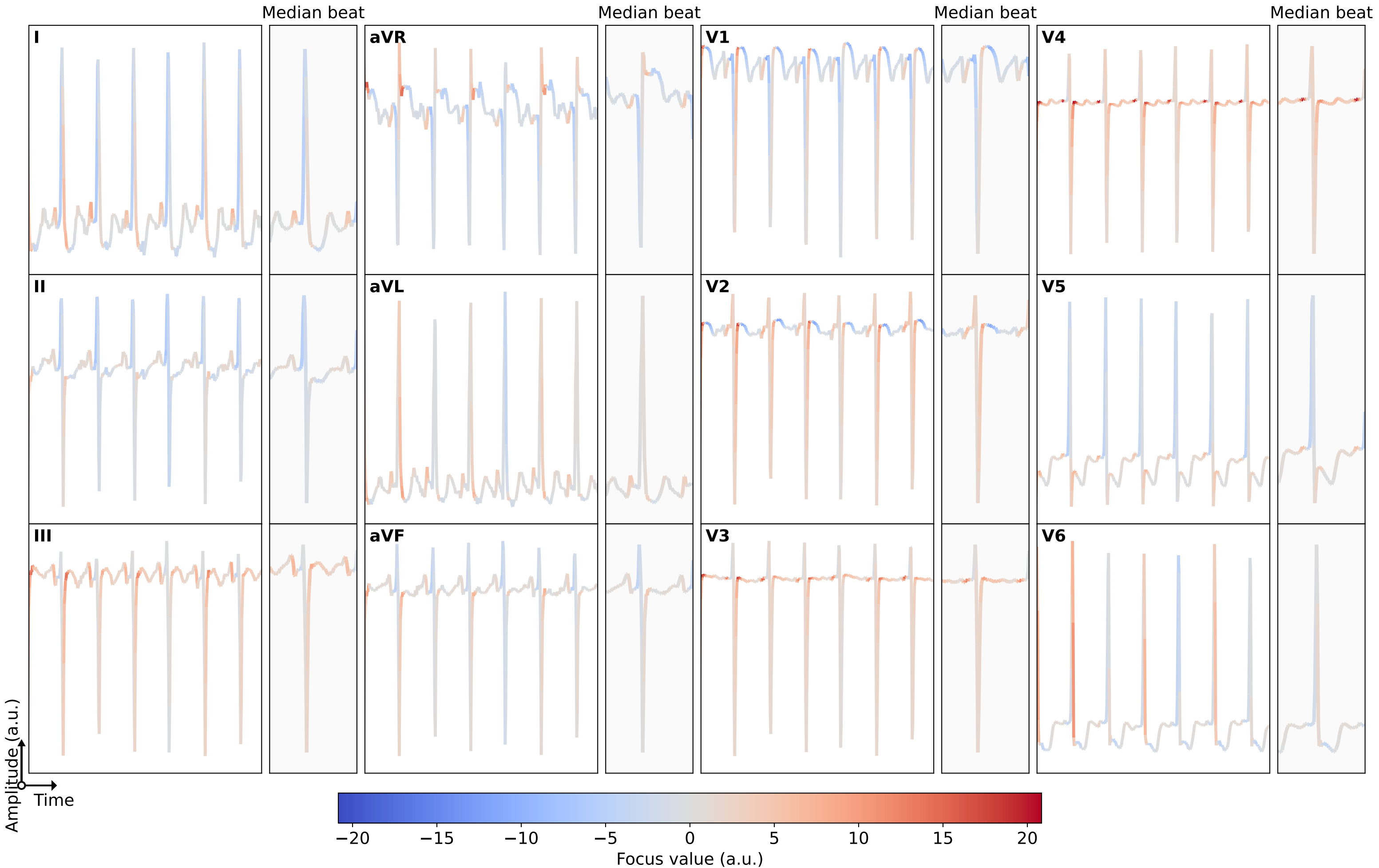
SCP Codes: {'IMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 6%, HYP 93%, MI 95%, NORM 0%, STTC 88%



Patient ID: 7873

Class Focus: CD

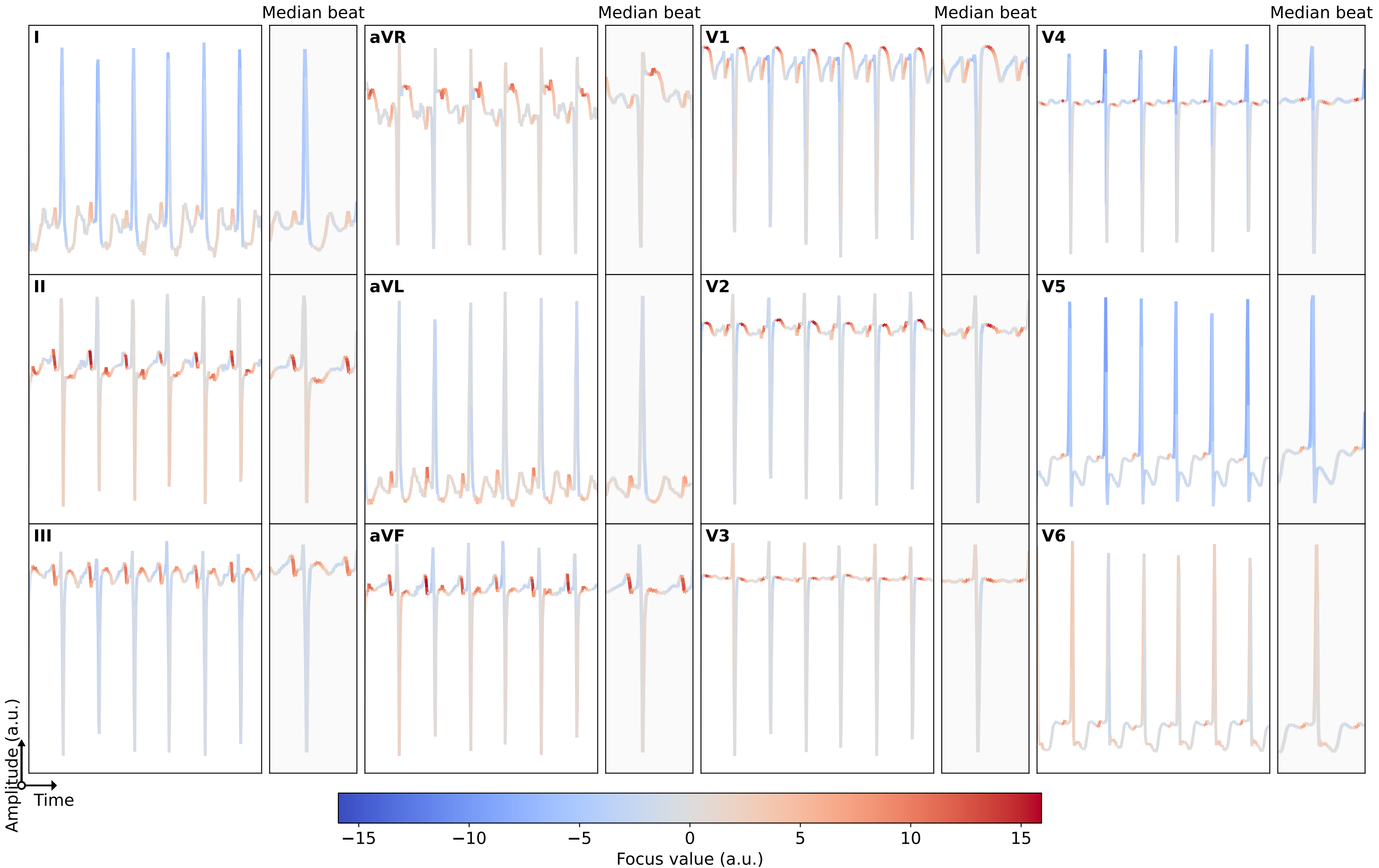
SCP Codes: {'LVH': 100.0, 'ISC_': 100.0, 'LAFB': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): CD, HYP, STTC | (Predicted): CD, HYP, STTC
Class probabilities: CD 78%, HYP 89%, MI 13%, NORM 0%, STTC 94%



Patient ID: 7873

Class Focus: HYP

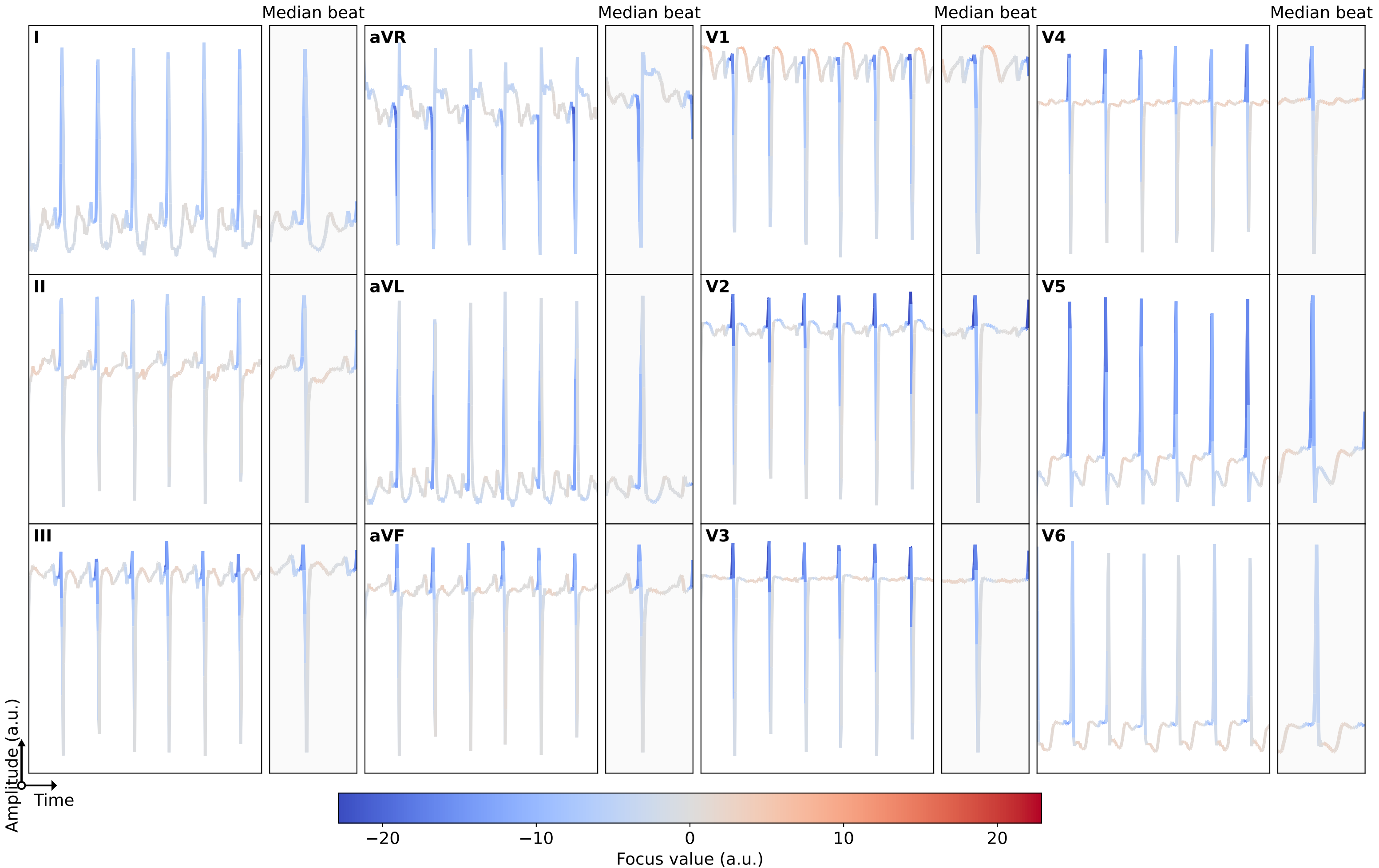
SCP Codes: {'LVH': 100.0, 'ISC_': 100.0, 'LAFB': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): CD, HYP, STTC | (Predicted): CD, HYP, STTC
Class probabilities: CD 78%, HYP 89%, MI 13%, NORM 0%, STTC 94%



Patient ID: 7873

Class Focus: MI

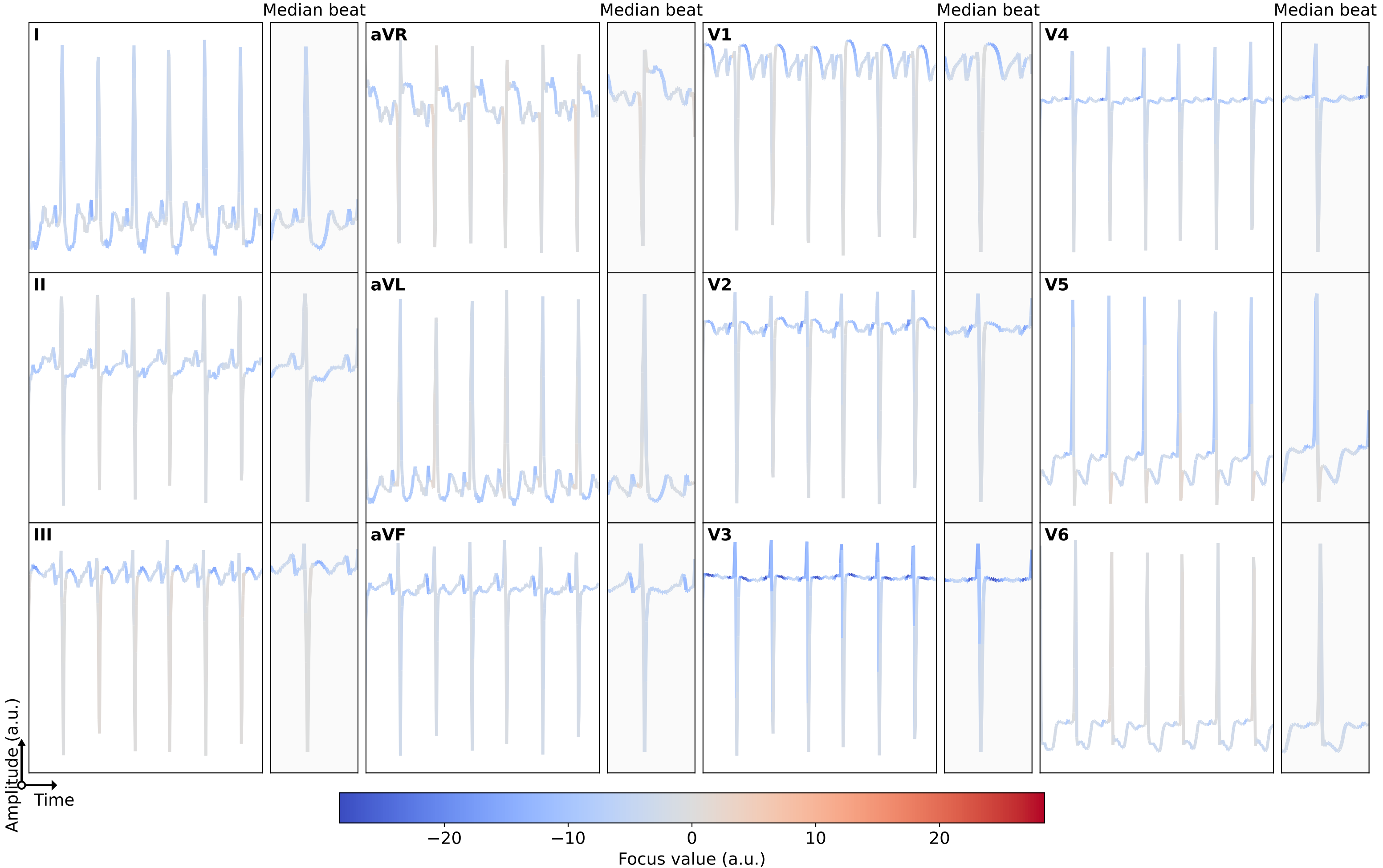
SCP Codes: {'LVH': 100.0, 'ISC_': 100.0, 'LAFB': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): CD, HYP, STTC | (Predicted): CD, HYP, STTC
Class probabilities: CD 78%, HYP 89%, MI 13%, NORM 0%, STTC 94%



Patient ID: 7873

Class Focus: NORM

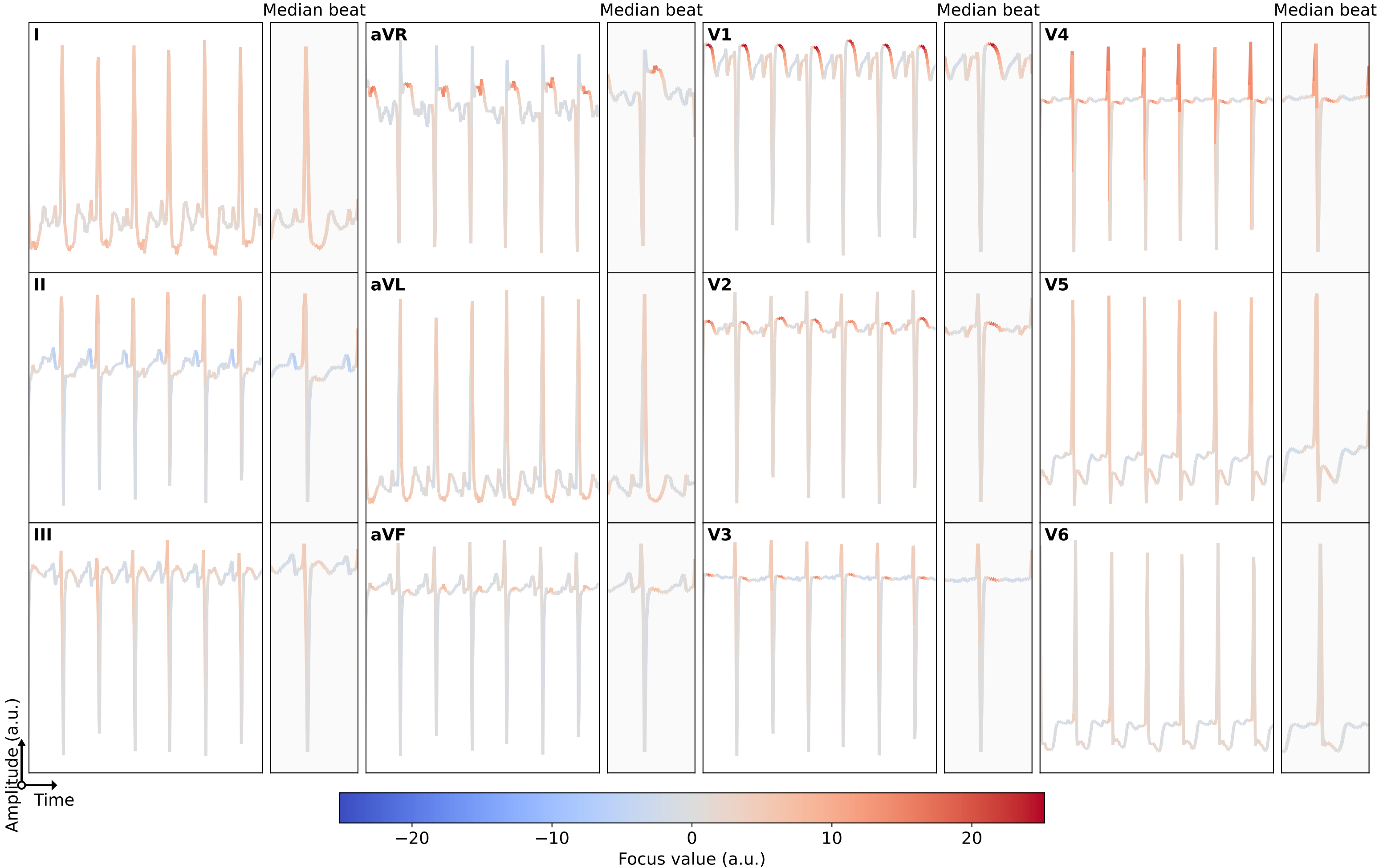
SCP Codes: {'LVH': 100.0, 'ISC_': 100.0, 'LAFB': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): CD, HYP, STTC | (Predicted): CD, HYP, STTC
Class probabilities: CD 78%, HYP 89%, MI 13%, NORM 0%, STTC 94%



Patient ID: 7873

Class Focus: STTC

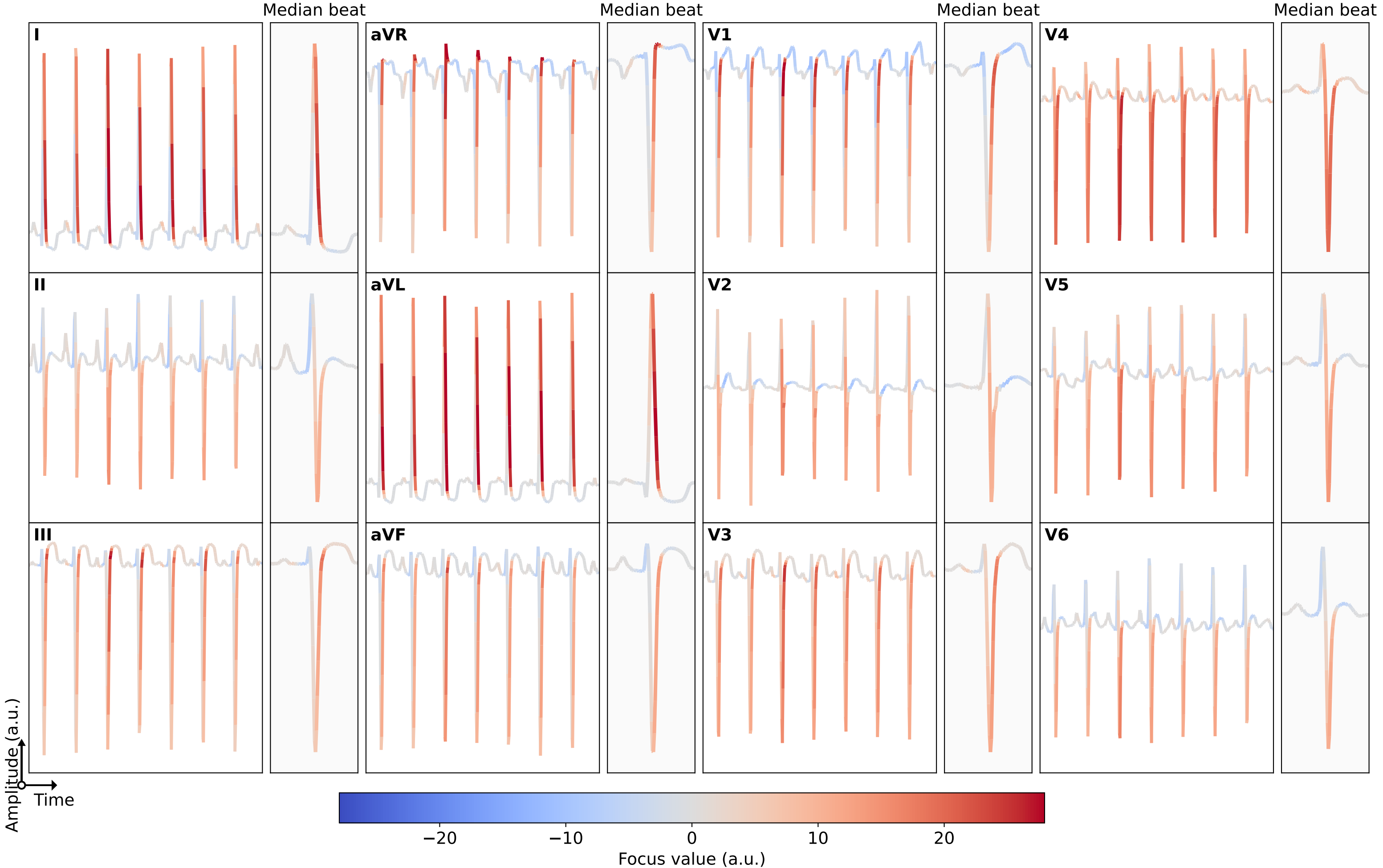
SCP Codes: {'LVH': 100.0, 'ISC_': 100.0, 'LAFB': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): CD, HYP, STTC | (Predicted): CD, HYP, STTC
Class probabilities: CD 78%, HYP 89%, MI 13%, NORM 0%, STTC 94%



Patient ID: 10344

Class Focus: CD

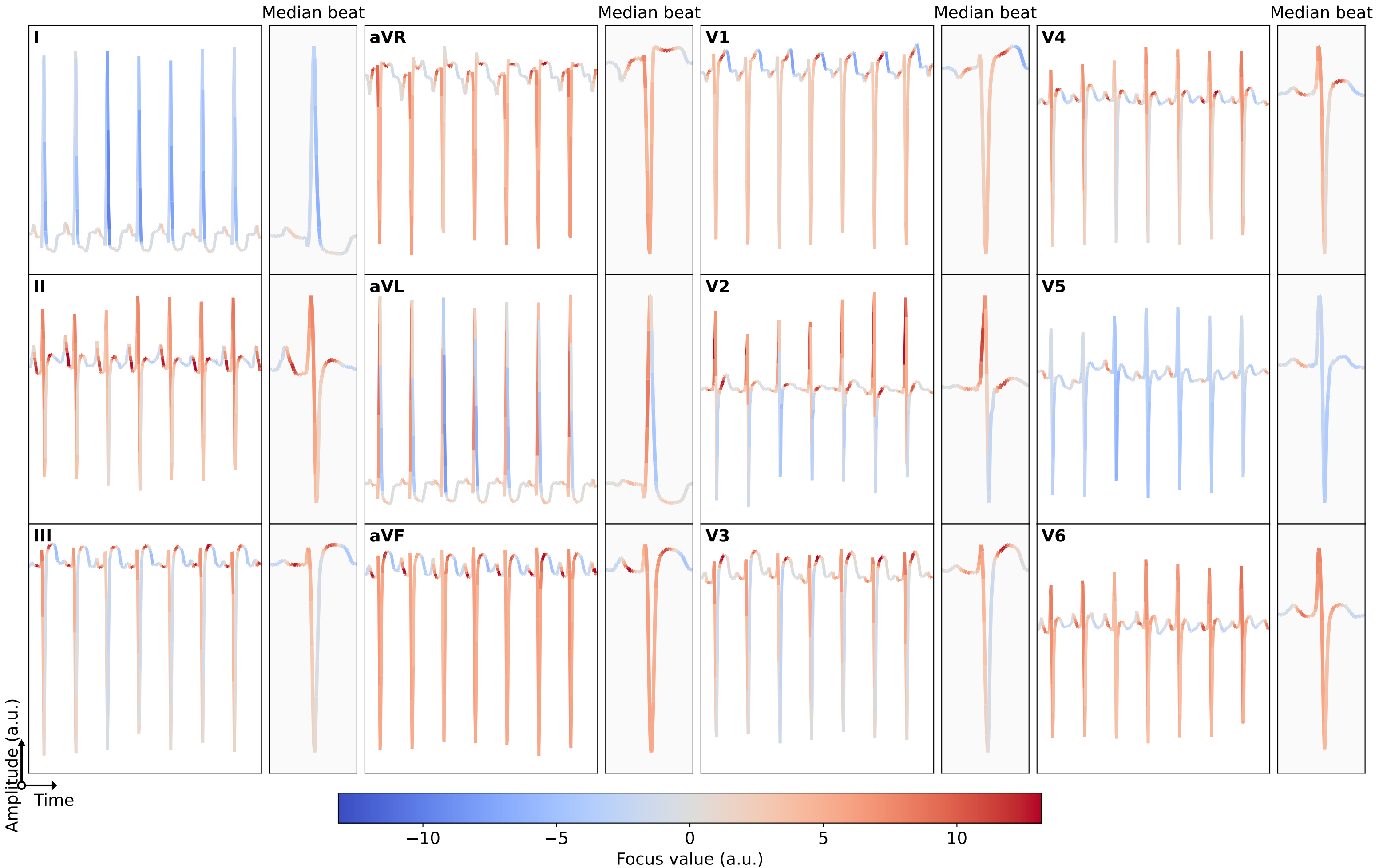
SCP Codes: {'LAFB': 100.0, 'ISC_': 80.0, 'LVH': 100.0, 'NST_': 0.0, 'STACH': 0.0}
Heart Axis: nan
Superclass (True): CD, HYP, STTC | (Predicted): CD, HYP, STTC
Class probabilities: CD 78%, HYP 90%, MI 7%, NORM 0%, STTC 86%



Patient ID: 10344

Class Focus: HYP

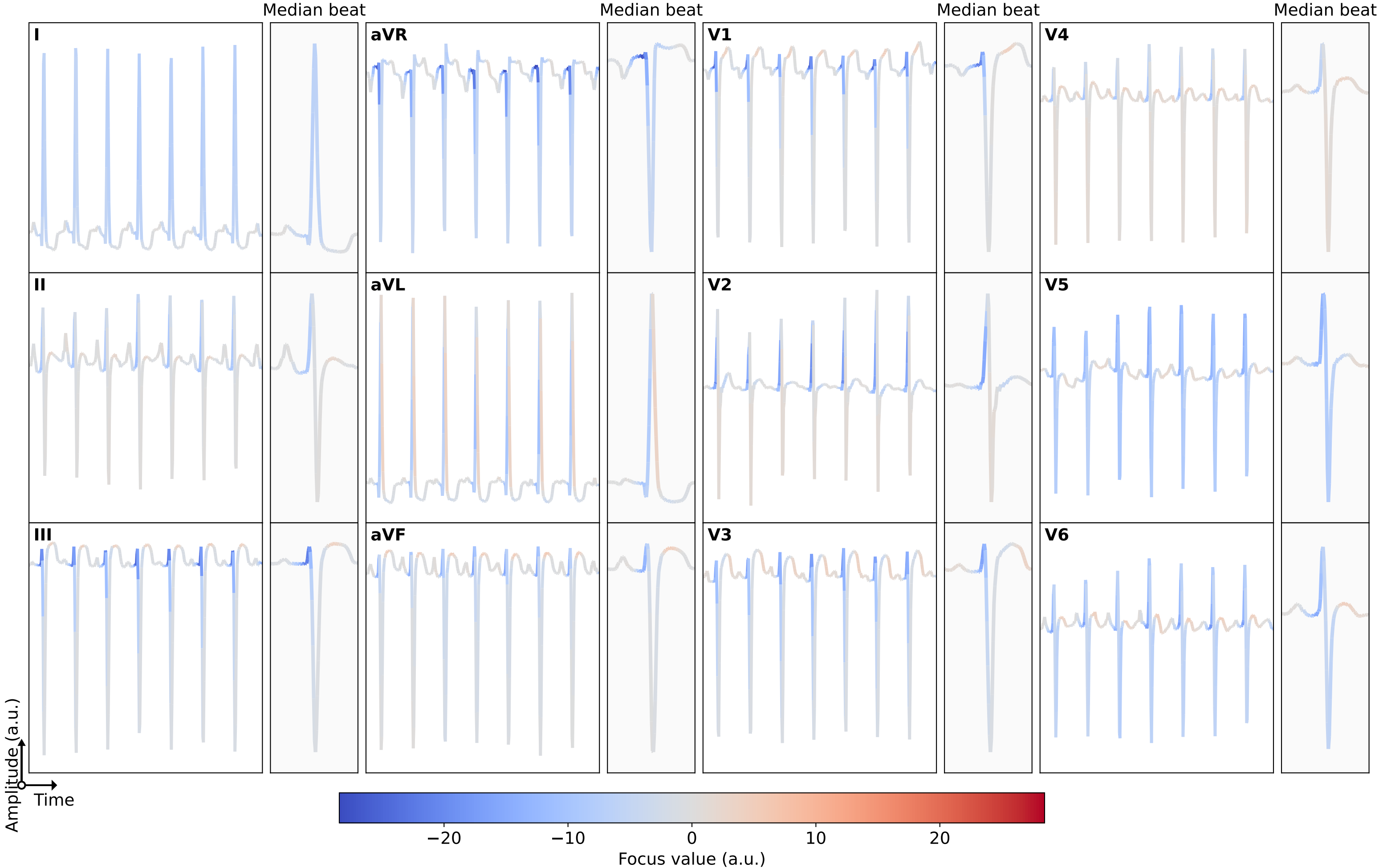
SCP Codes: {'LAFB': 100.0, 'ISC_': 80.0, 'LVH': 100.0, 'NST_': 0.0, 'STACH': 0.0}
Heart Axis: nan
Superclass (True): CD, HYP, STTC | (Predicted): CD, HYP, STTC
Class probabilities: CD 78%, HYP 90%, MI 7%, NORM 0%, STTC 86%



Patient ID: 10344

Class Focus: MI

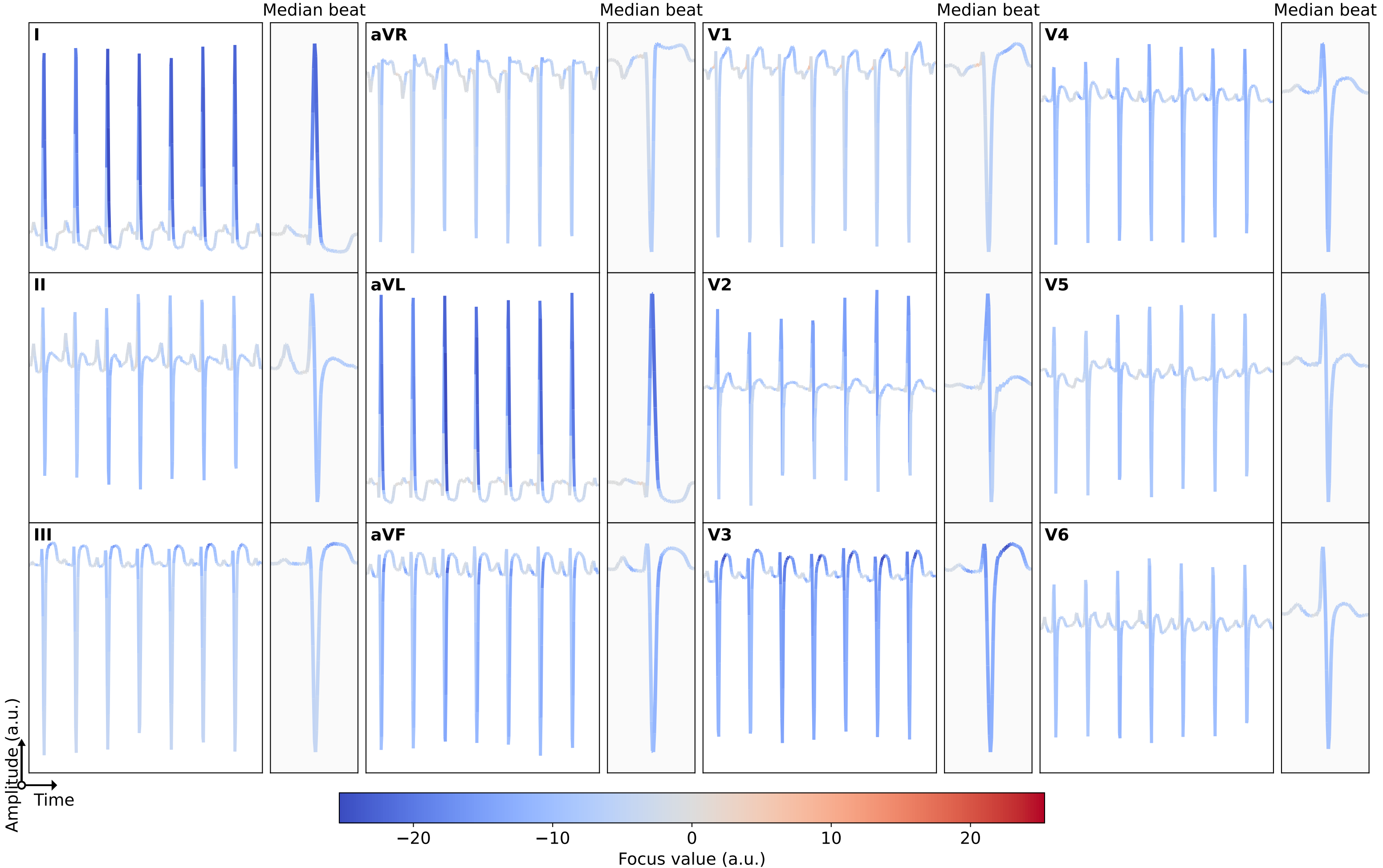
SCP Codes: {'LAFB': 100.0, 'ISC_': 80.0, 'LVH': 100.0, 'NST_': 0.0, 'STACH': 0.0}
Heart Axis: nan
Superclass (True): CD, HYP, STTC | (Predicted): CD, HYP, STTC
Class probabilities: CD 78%, HYP 90%, MI 7%, NORM 0%, STTC 86%



Patient ID: 10344

Class Focus: NORM

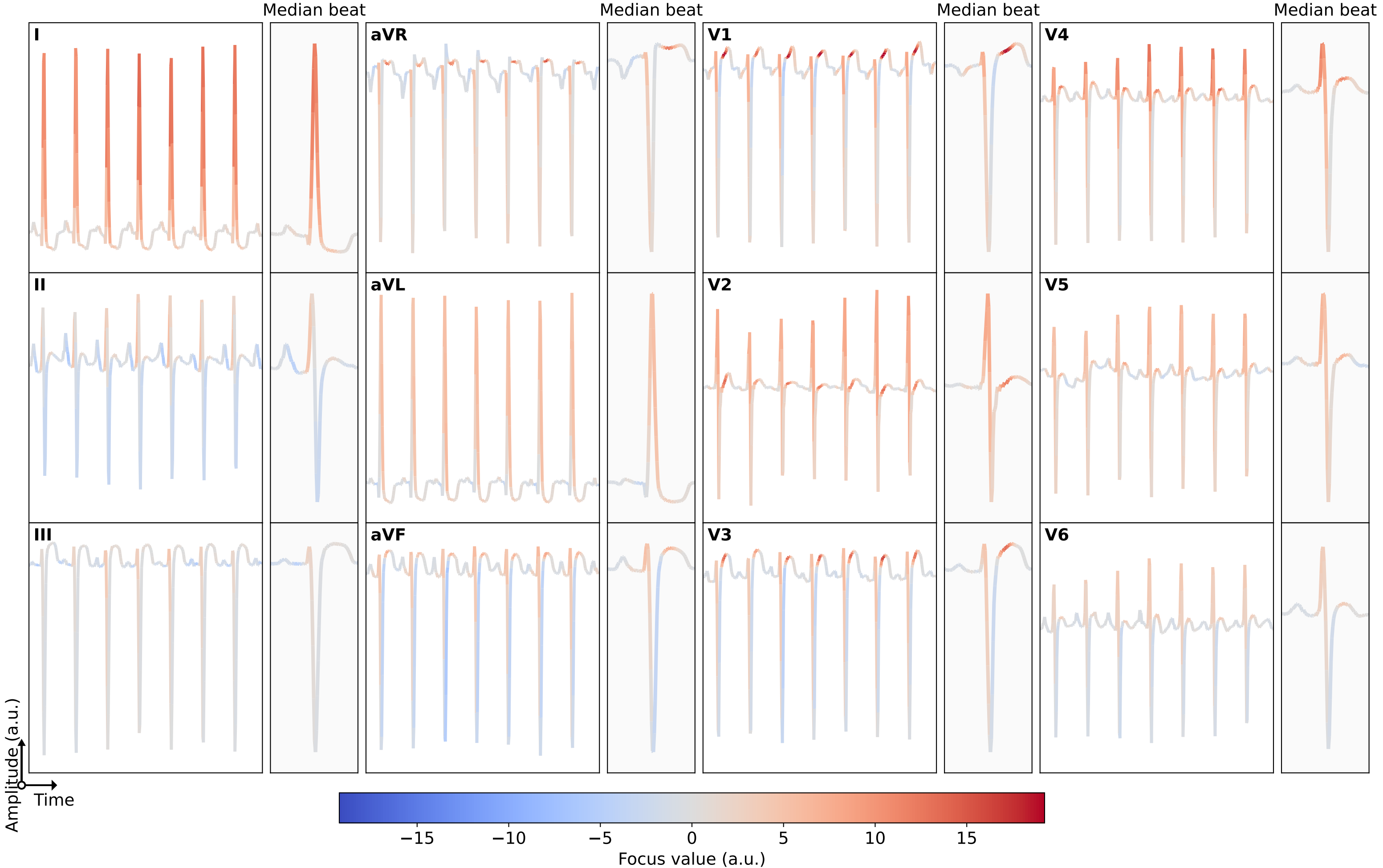
SCP Codes: {'LAFB': 100.0, 'ISC_': 80.0, 'LVH': 100.0, 'NST_': 0.0, 'STACH': 0.0}
Heart Axis: nan
Superclass (True): CD, HYP, STTC | (Predicted): CD, HYP, STTC
Class probabilities: CD 78%, HYP 90%, MI 7%, NORM 0%, STTC 86%



Patient ID: 10344

Class Focus: STTC

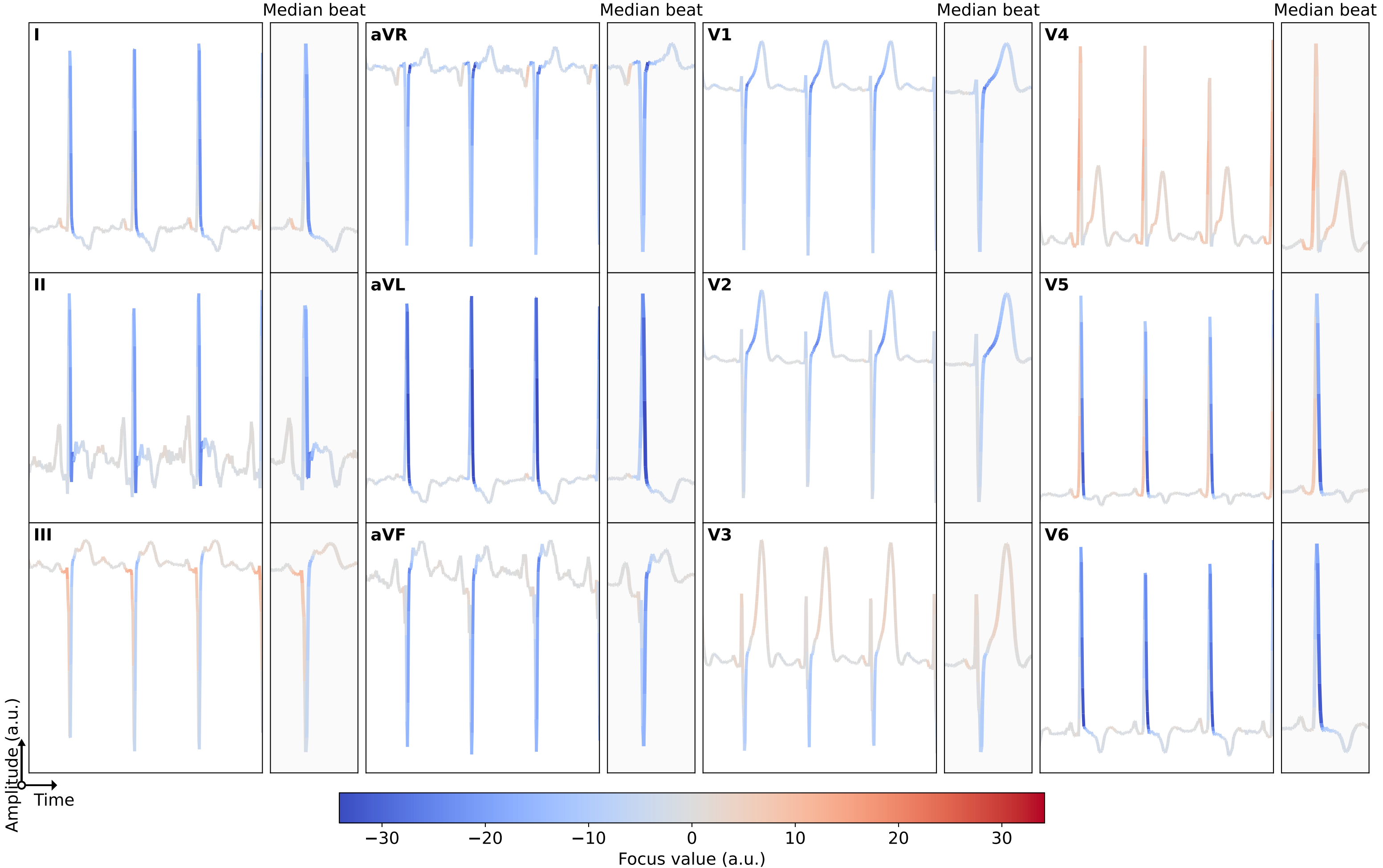
SCP Codes: {'LAFB': 100.0, 'ISC_': 80.0, 'LVH': 100.0, 'NST_': 0.0, 'STACH': 0.0}
Heart Axis: nan
Superclass (True): CD, HYP, STTC | (Predicted): CD, HYP, STTC
Class probabilities: CD 78%, HYP 90%, MI 7%, NORM 0%, STTC 86%



Patient ID: 5810

Class Focus: CD

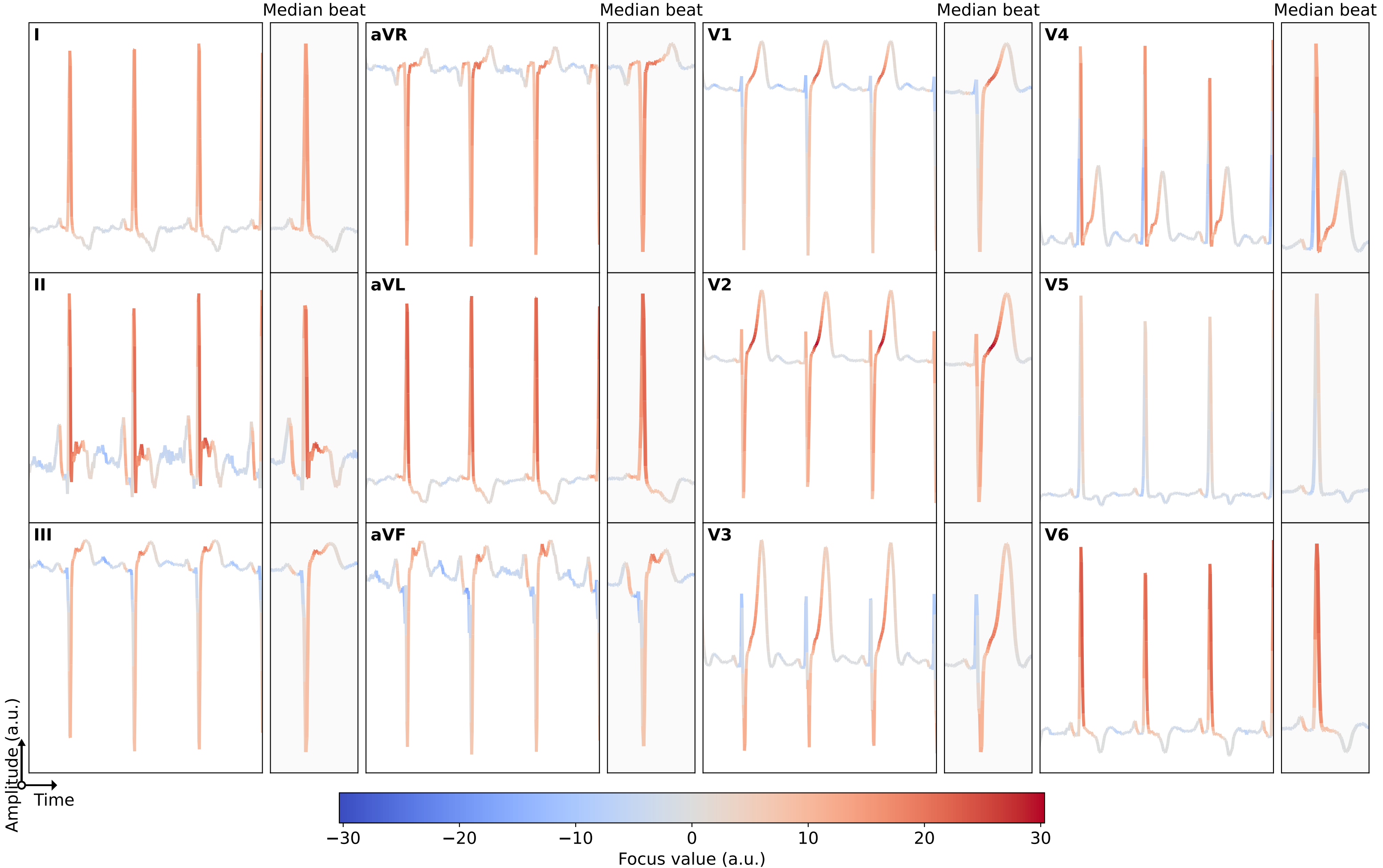
SCP Codes: {'IMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 7%, HYP 91%, MI 95%, NORM 0%, STTC 73%



Patient ID: 5810

Class Focus: HYP

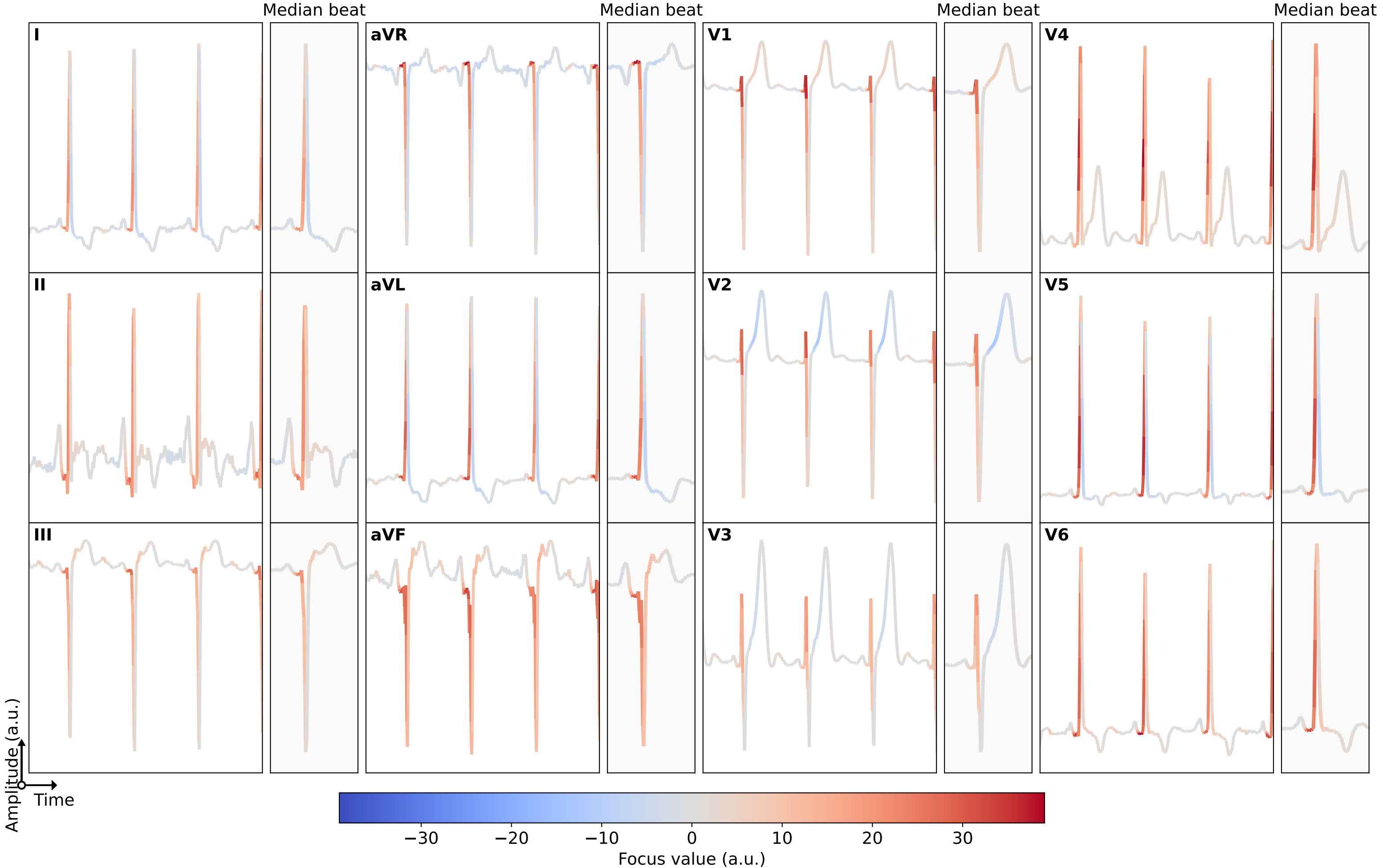
SCP Codes: {'IMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 7%, HYP 91%, MI 95%, NORM 0%, STTC 73%



Patient ID: 5810

Class Focus: MI

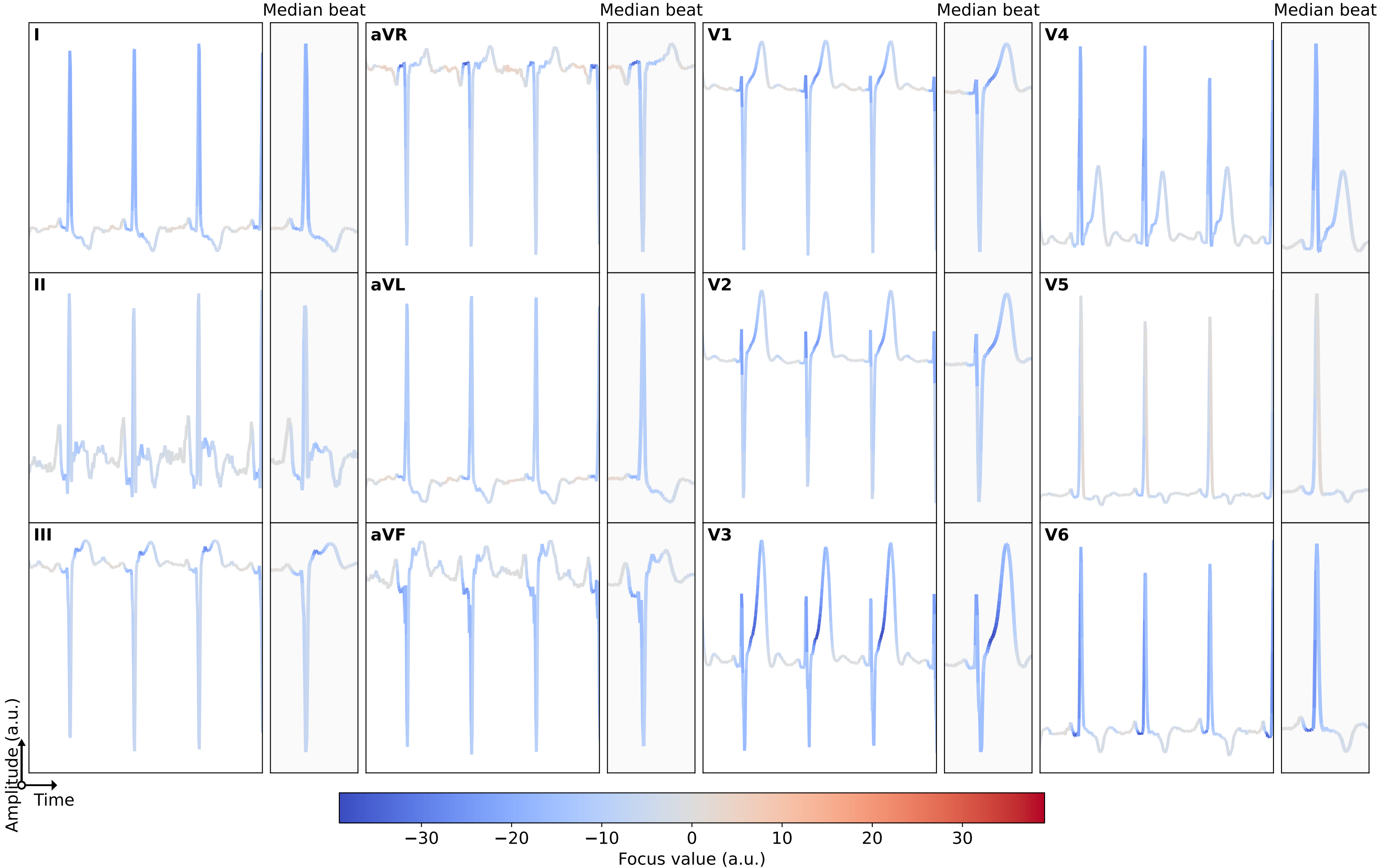
SCP Codes: {'IMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 7%, HYP 91%, MI 95%, NORM 0%, STTC 73%



Patient ID: 5810

Class Focus: NORM

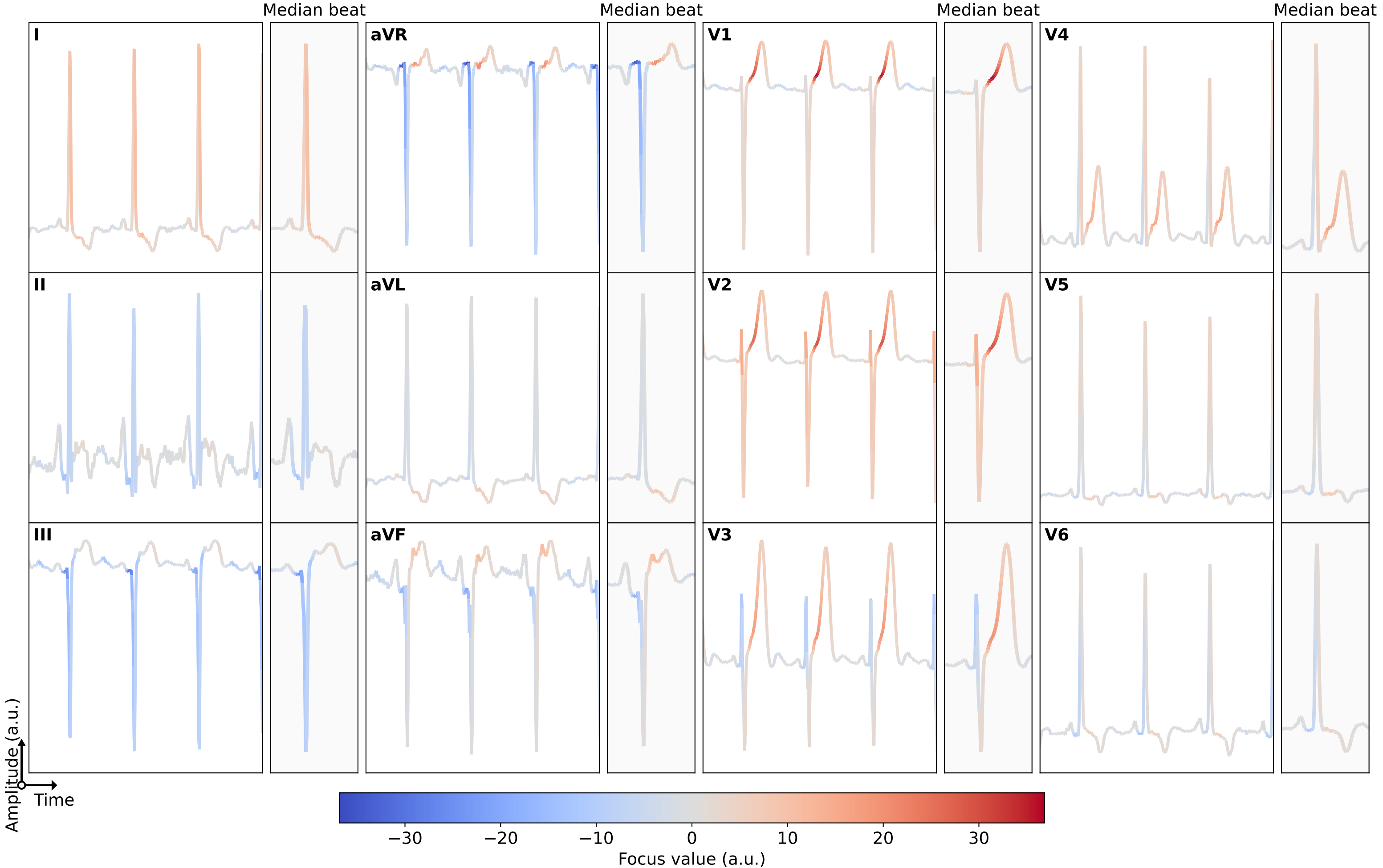
SCP Codes: {'IMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 7%, HYP 91%, MI 95%, NORM 0%, STTC 73%



Patient ID: 5810

Class Focus: STTC

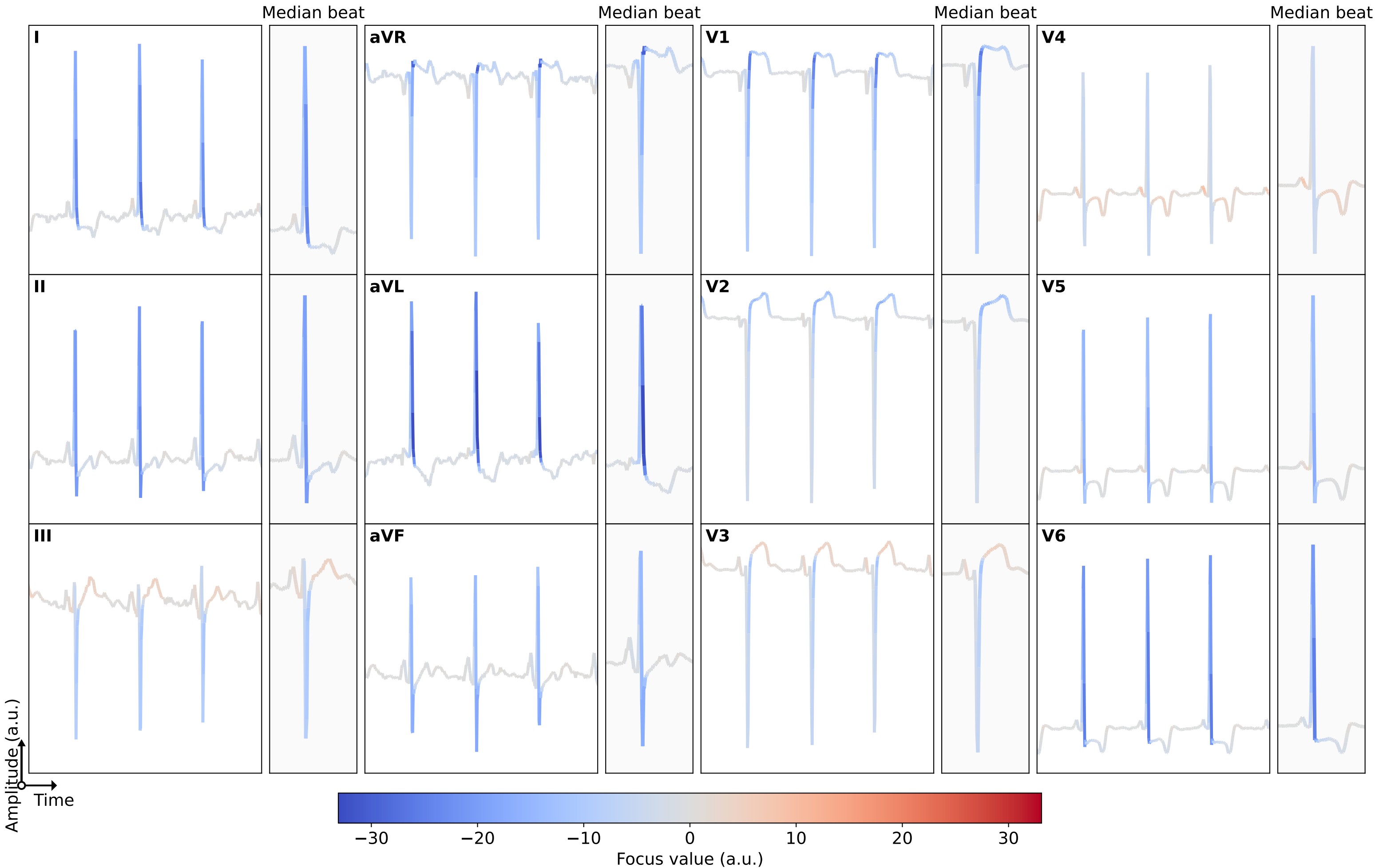
SCP Codes: {'IMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'SR': 0.0}
Heart Axis: nan
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 7%, HYP 91%, MI 95%, NORM 0%, STTC 73%



Patient ID: 17286

Class Focus: CD

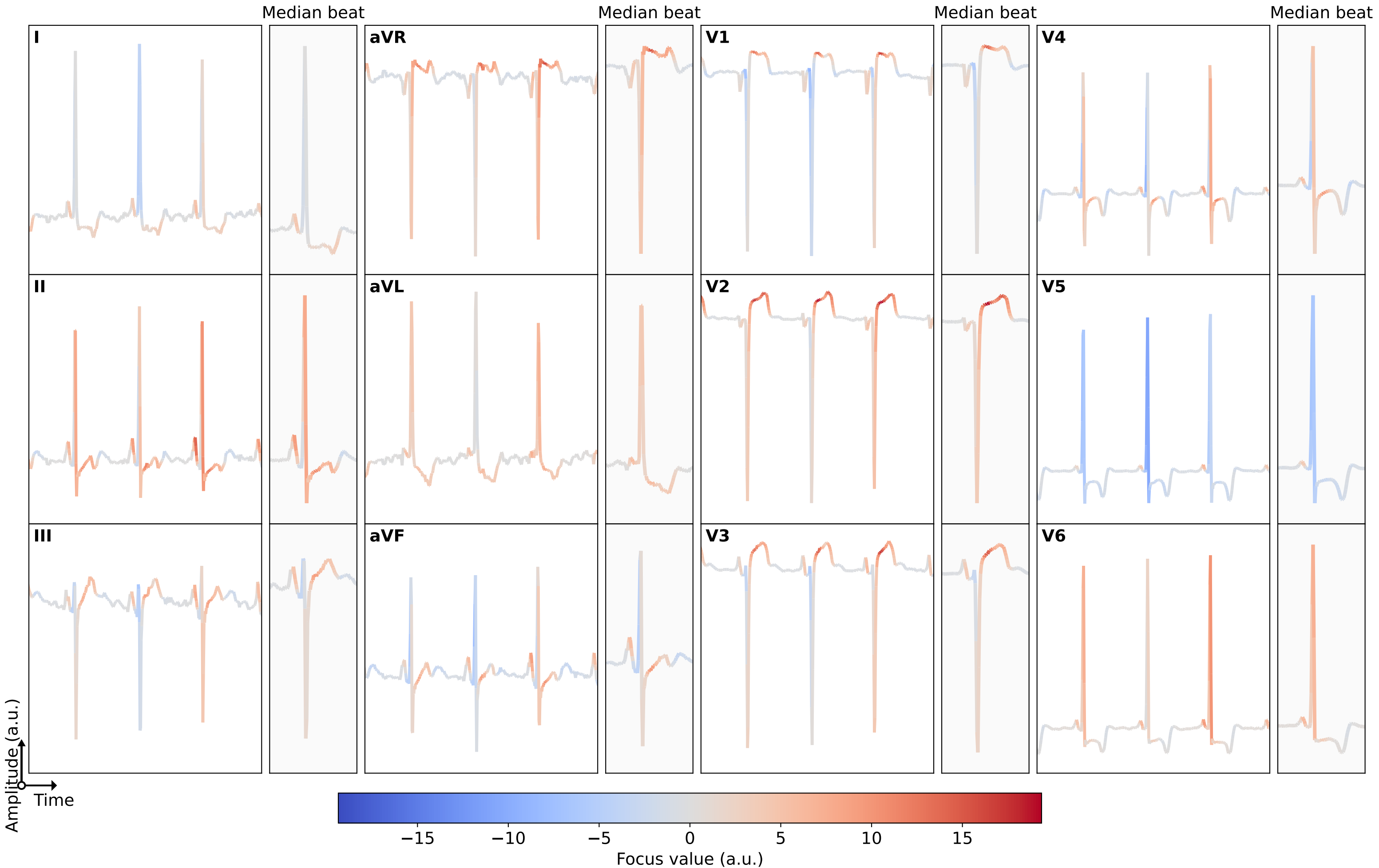
SCP Codes: {'ASMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 12%, HYP 86%, MI 77%, NORM 1%, STTC 90%



Patient ID: 17286

Class Focus: HYP

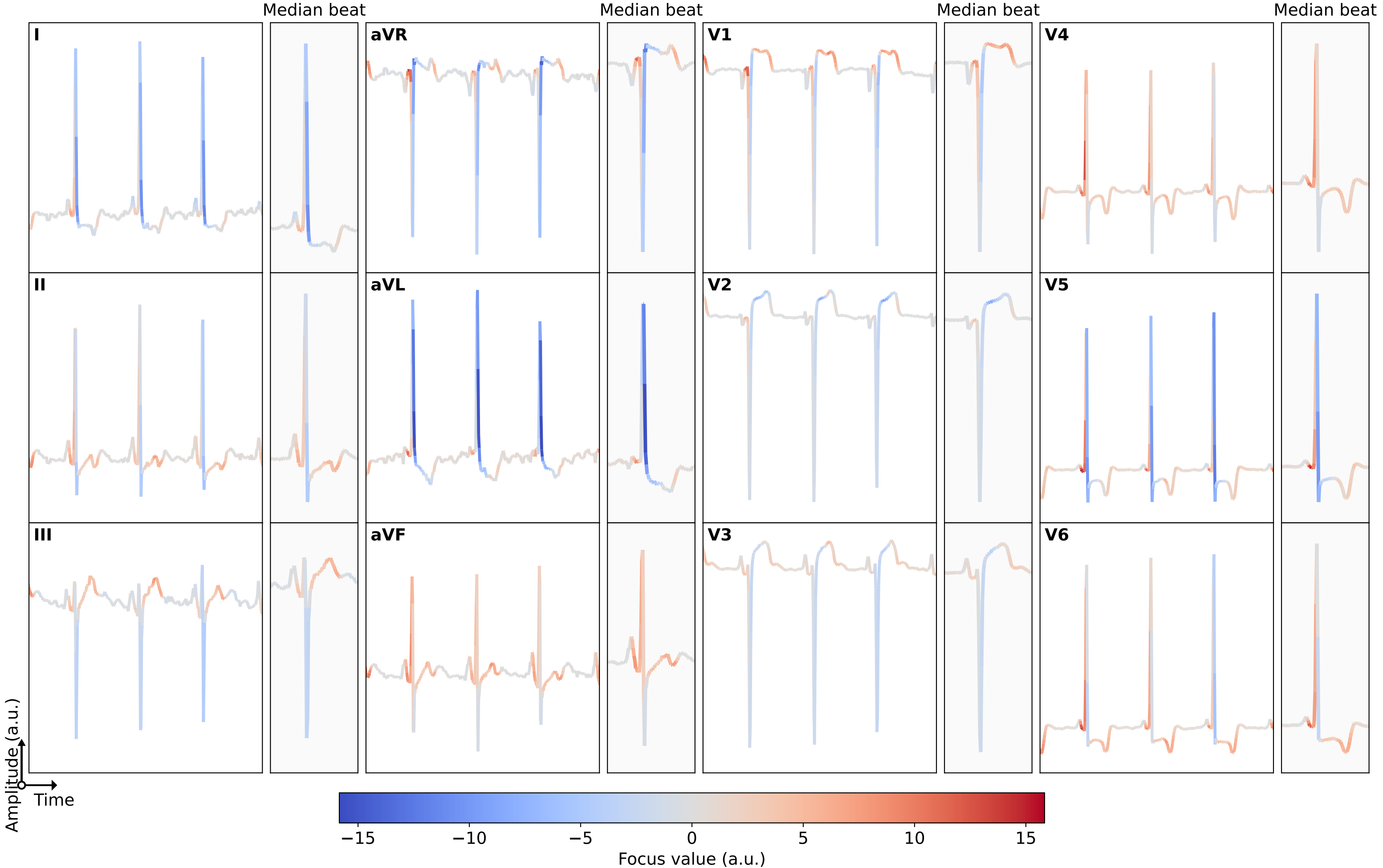
SCP Codes: {'ASMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 12%, HYP 86%, MI 77%, NORM 1%, STTC 90%



Patient ID: 17286

Class Focus: MI

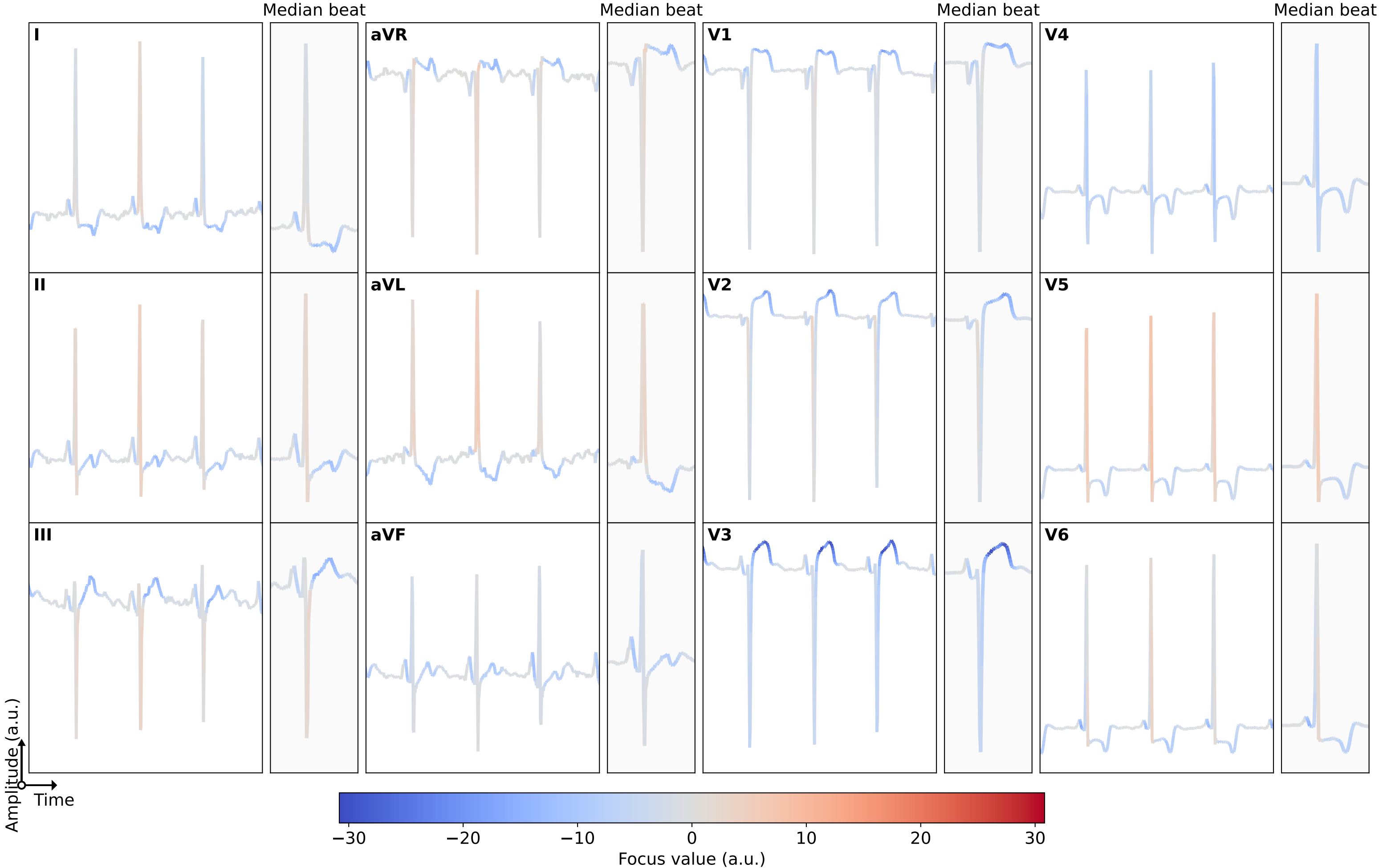
SCP Codes: {'ASMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 12%, HYP 86%, MI 77%, NORM 1%, STTC 90%



Patient ID: 17286

Class Focus: NORM

SCP Codes: {'ASMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 12%, HYP 86%, MI 77%, NORM 1%, STTC 90%



Patient ID: 17286

Class Focus: STTC

SCP Codes: {'ASMI': 100.0, 'LVH': 100.0, 'ISC_': 100.0, 'ABQRS': 0.0, 'SR': 0.0}
Heart Axis: MID
Superclass (True): HYP, MI, STTC | (Predicted): HYP, MI, STTC
Class probabilities: CD 12%, HYP 86%, MI 77%, NORM 1%, STTC 90%

