



MEDICAL ALERT CARD

INOCA

(ISCHAEMIA WITHOUT OBSTRUCTIVE CAD)
(Microvascular Dysfunction/MVA)

Name

Medical number

Person to contact

Contact number.....

Confirmed Diagnosis / Relevant Medical History
.....

Anticoagulants / Antiplatelet medications (if any) Y/N

Allergies
.....

Cardiac Device (if applicable).....

Consultant cardiologist

Athospital

This card is intended to support communication of a known diagnosis and patient-specific information. It does not replace clinical assessment or standard acute chest-pain/ACS pathways. Treatment should be based on the patient's current clinical presentation, medicines, allergies and any clinician-provided management plan.

*Clinical content reviewed: September 2026
Next scheduled review: September 2027*



MEDICAL ALERT CARD

MICROVASCULAR DYSFUNCTION AND MICROVASCULAR ANGINA

Microvascular angina can result from impaired dilation and/or spasm of the small coronary vessels, reducing the heart's ability to increase blood flow when needed.

These abnormalities may not be visible on routine coronary angiography.

For more information on Microvascular Angina, please scan the QR codes below or visit www.INOCAInternational.com.



Microvascular Angina
Summary Sheet



INOCA International
Website



www.INOCAinternational.com



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MEDICAL ALERT CARD

CORONARY ARTERY SPASM, VASOSPASTIC ANGINA PRINZMETAL/ VARIANT ANGINA

Name

Medical number

Person to contact

Contact number.....

Confirmed Diagnosis / Relevant Medical History .

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Anticoagulants / Antiplatelet medications (if any) Y/N

Allergies

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MEDICAL ALERT CARD

CORONARY ARTERY SPASM, VASOSPASTIC ANGINA PRINZMETAL/ VARIANT ANGINA

Coronary Artery Spasm (also known as Vasospastic angina) occurs when an epicardial coronary artery temporarily constricts, reducing blood flow to the heart muscle.

Episodes often occur at rest and may occur at night or in the early morning, although presentation varies between individuals.

Coronary artery spasm can cause transient myocardial ischaemia and, in some cases, may also result in serious complications.

For more information on Coronary Artery Spasm / Vasospastic Angina, please scan the QR codes below or visit www.INOCAInternational.com.



Coronary Artery Spasm
Summary Sheet



INOCA International
Website



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