

CARIBBEAN INSTITUTE OF NUCLEAR IMAGING

**IMPROVING DIAGNOSIS
FOR BETTER TREATMENT**

Faster, more accurate detection
of cancers, cardiovascular and
neurodegenerative diseases



PROJECT FINANCED BY THE EUROPEAN REGIONAL DEVELOPMENT FUND UNDER THE REACT EU SCHEME





Offer rapid diagnosis and local care

- A challenge for

■ PUBLIC HEALTH

Every year,

nearly

1 600

new cases
of cancers



are detected
in Martinique

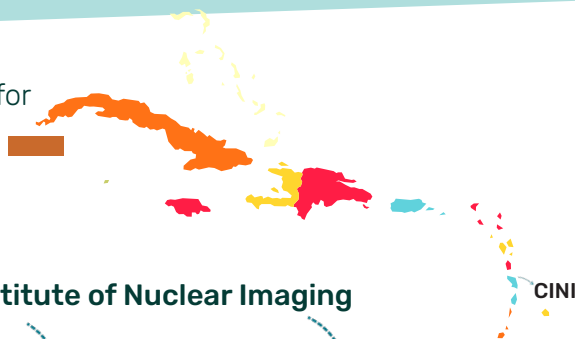
THE CARIBBEAN INSTITUTE OF NUCLEAR IMAGING

enables us to respond to this health emergency with cutting-edge equipment.

The objective is to deliver fast, accurate diagnoses to patients in Martinique and the Caribbean, while guaranteeing locally-based care.

- Nearby healthcare services for

■ THE CARIBBEAN



The Caribbean Institute of Nuclear Imaging



Ensure
local care
for patients
in Martinique



Welcome
also those from
neighbouring islands,
thus reinforcing the
health cooperation
throughout the
Caribbean region



Participate
in the development
of **medical « tourism »**
and **scientific research**,
with new outlook for the
Caribbean

Cutting-edge technologies & innovation for patients



- ICIN : A center for

■ HIGH TECHNOLOGY

ICIN brings together several key services :



Nuclear imaging, a cyclotron and laboratories preparing radiopharmaceutical drugs

Together, these technologies enable the diagnosis, prognosis and therapeutic monitoring of many diseases, including cancer.

- Pet-scan and Technologies

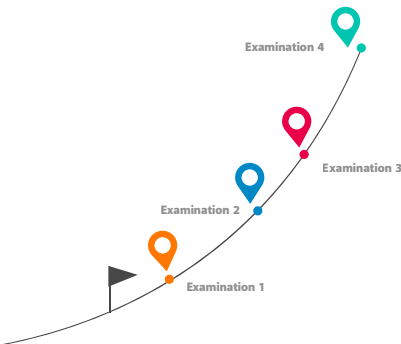
■ AVANCED

The PET-scan is a high-precision device that detects cancer cells, and is also used to diagnose heart and neurological diseases.

The "long axial field of view" PET Scan in Martinique, **1st installed in France**, enables faster and more accurate imaging, while reducing radiotracer doses.

This equipment puts Martinique among the top 10 worldwide centers in terms of radiotracer doses.

The cyclotron enables the production of radioisotopes used for these high-precision examinations, thereby enhancing diagnostic capabilities.



■ «ONE DAY»

The «One Day» pathway allows **several examinations** to be carried out **in a single day**, improving the comfort and experience of the patient.

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