
Is it Art?
IQM
Integral Quality Monitor

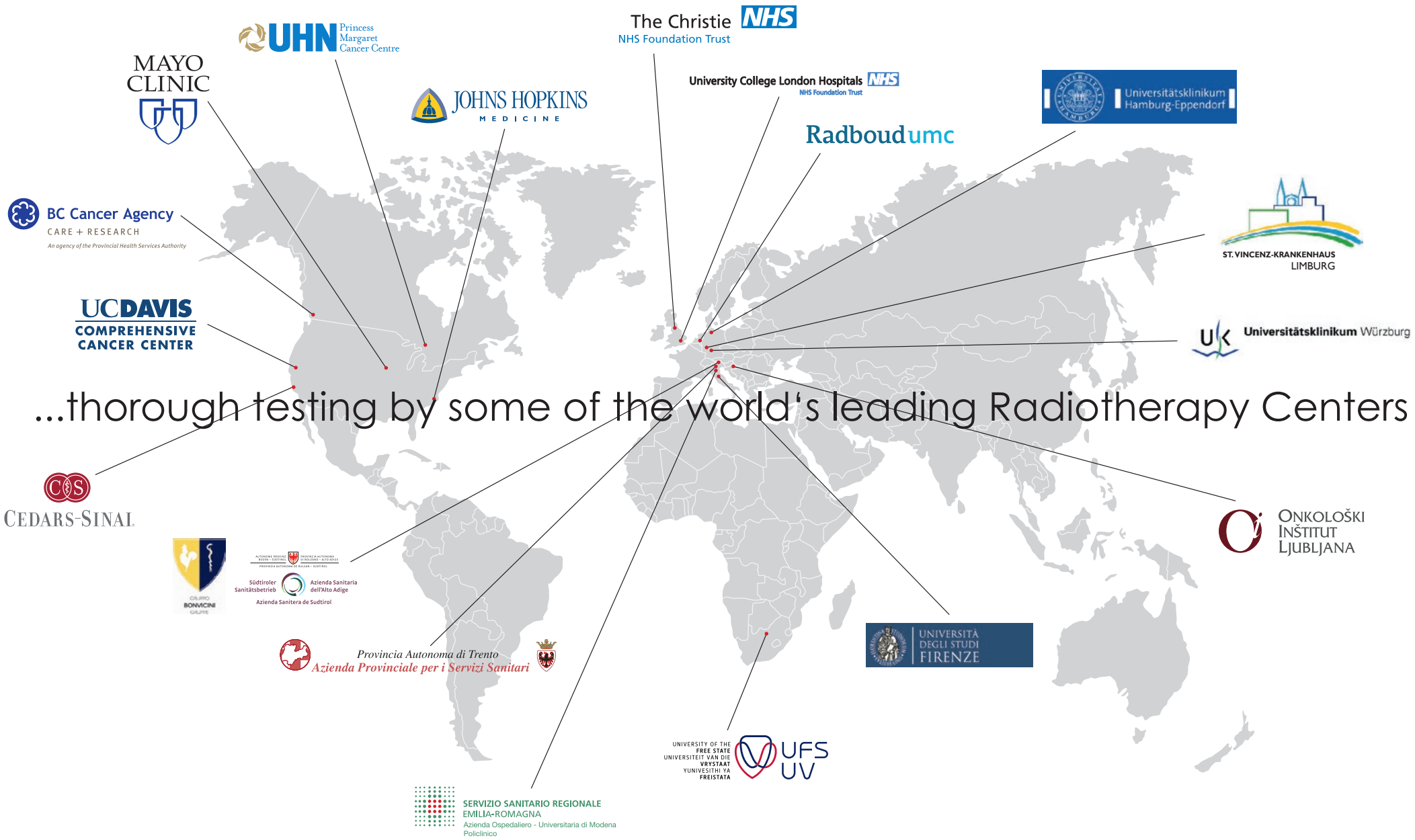
No...

it is simply a result of

ingenius physics,

excellent engineering

and...


UHN Princess Margaret Cancer Centre
The Christie NHS Foundation Trust
MAYO CLINIC
JOHNS HOPKINS MEDICINE
University College London Hospitals NHS Foundation Trust
Universitätsklinikum Hamburg-Eppendorf
Radboudumc
BC Cancer Agency
CARE + RESEARCH
An agency of the Provincial Health Services Authority
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UCDAVIS COMPREHENSIVE CANCER CENTER
Universitätsklinikum Würzburg
...thorough testing by some of the world's leading Radiotherapy Centers
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Azienda Sanitera de Sudtirol
Provincia Autonoma di Trento
Azienda Provinciale per i Servizi Sanitari
UNIVERSITÀ DEGLI STUDI FIRENZE
UNIVERSITY OF THE FREE STATE
UNIVERSITEIT VAN DIE VRYSTAAT
YUNIVESITHI YA FREISTATA
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BC Cancer Agency
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London Hospital
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Servizi Sanitari
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UC Davis
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Cancer Centre
Toronto

The Christie Hospital
Manchester

St. Vincenz Krankenhaus
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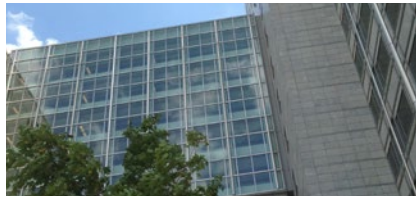

Mayo Clinic
Rochester

Cedars Sinai Hospital
Los Angeles

Institute of Oncology
Ljubljana

Free State
University Hospital
Bloemfontein

Universitätsklinikum
Würzburg

Carreggi University
Hospital
Florence

Univeristaria di Modena
Modena

Azienda Sanitaria
dell'Alto Adige
at Casa di Cura Bonvicini
Bolzano

IQM Pre-Clinical Prototype Research Partner

Feedback so far...

This allows everyone to stay ahead of the game of QA.
Stanley Benedict, Ph.D. Professor & Vice Chair of Clinical Physics, Department of Radiation Oncology,
University of California at Davis Comprehensive Cancer Center, USA

Measuring with IQM is a piece of cake...
Lan Lin Ph.D. Medical Physicist
Johns Hopkins Group, Washington, D.C., USA

IQM is an independent safety system. Like seat belts or air bags. It is there to catch the unexpected...
David Jaffray, Ph.D. Head of Radiation Physics Department,
Princess Margaret Cancer Centre, Canada

The best idea I have seen in years...
Uwe Götz, Medical Physicist
St. Vincenz Krankenhaus, Limburg, Germany

I see endless possibilities...
Henk Huizenga, Ph.D. Head of Radiation Oncology Physics
Radboud University Nijmegen, The Netherlands

As systems and delivery techniques are becoming more and more complex, the human factor and its contribution to the detection and prevention of errors is becoming less effective. The IQM is an automated tool that breaks that complexity by providing the user an independent and highly precise tool to monitor the accuracy of the delivery.
Luis Fong de los Santos, Ph.D. Medical Physicist,
Mayo Clinic Rochester, USA

An intriguing device...
John Wong, Ph.D. Head of Radiation Oncology Physics
Johns Hopkins University, Baltimore, USA

A physics tool for the independent verification of the final beam product
Robert Heaton, Ph.D. Medical Physicist,
University of Toronto, Canada

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More information is always available at www.i-rt.de

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