



Is it Art?

**IQM**

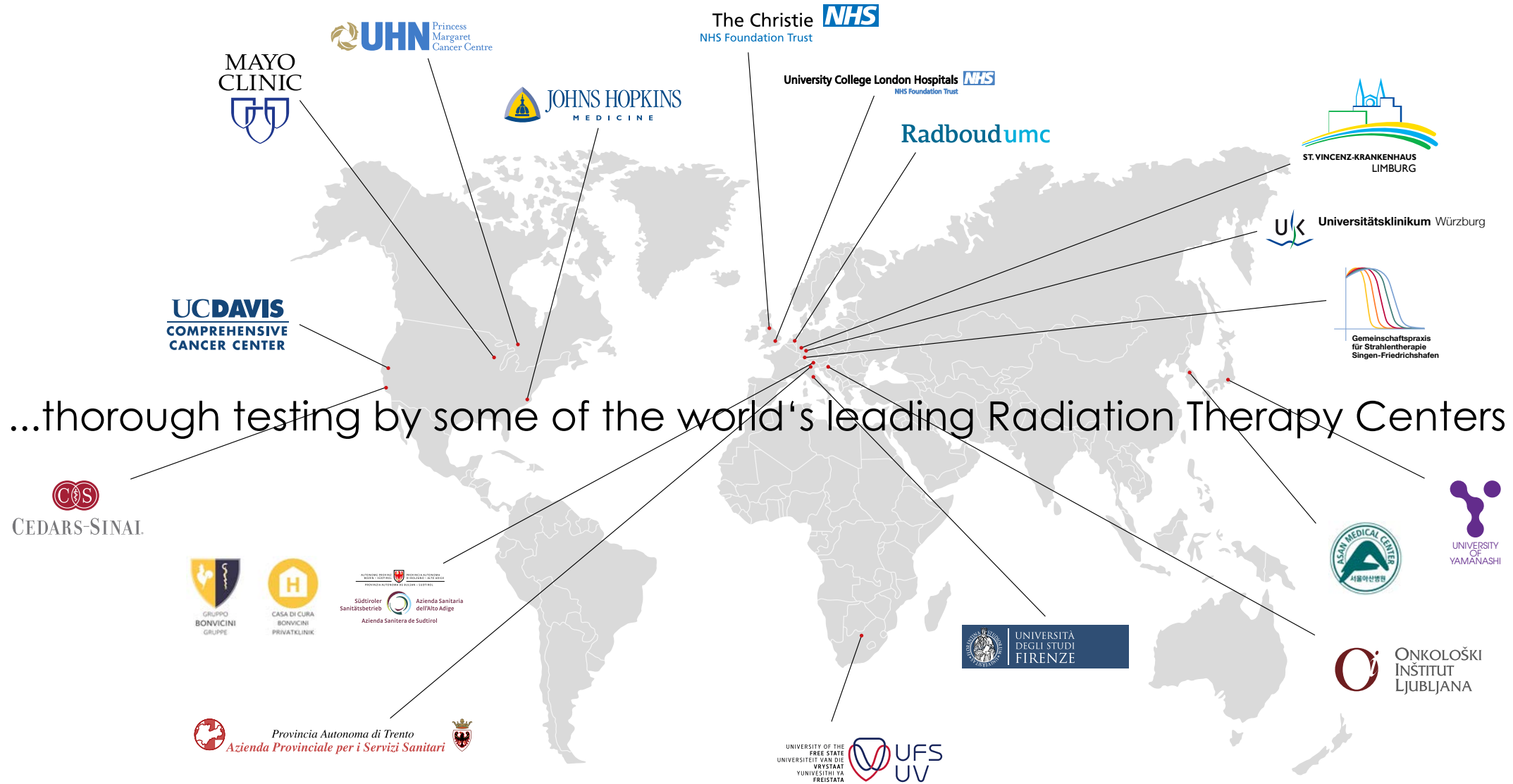
Integral Quality Monitor

No...



it is simply a result of  
ingenius physics,  
excellent engineering  
and...

...thorough testing by some of the world's leading Radiation Therapy Centers





Princess Margaret  
Cancer Centre  
Toronto



Johns Hopkins University  
Baltimore



The Christie Hospital  
Manchester



University College  
London Hospital  
London



St. Vincenz Krankenhaus  
Limburg



Mayo Clinic  
Rochester



Gemeinschaftspraxis für  
Strahlentherapie  
Singen-Friedrichshafen



UC Davis  
Sacramento



Universitätsklinikum  
Würzburg



Azienda Ospedaliero  
Universitaria Careggi  
Florence



Institute of Oncology  
Ljubljana



Cedars Sinai Hospital  
Los Angeles



Free State  
University Hospital  
Bloemfontein



Azienda Provinciale per i  
Servizi Sanitari  
Trento



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



Radboud UMC  
Nijmegen



University of  
Yamanashi Hospital  
Chuo



Asan Medical Center  
Seoul Korea

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 Wang, 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](http://www.i-rt.de)



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