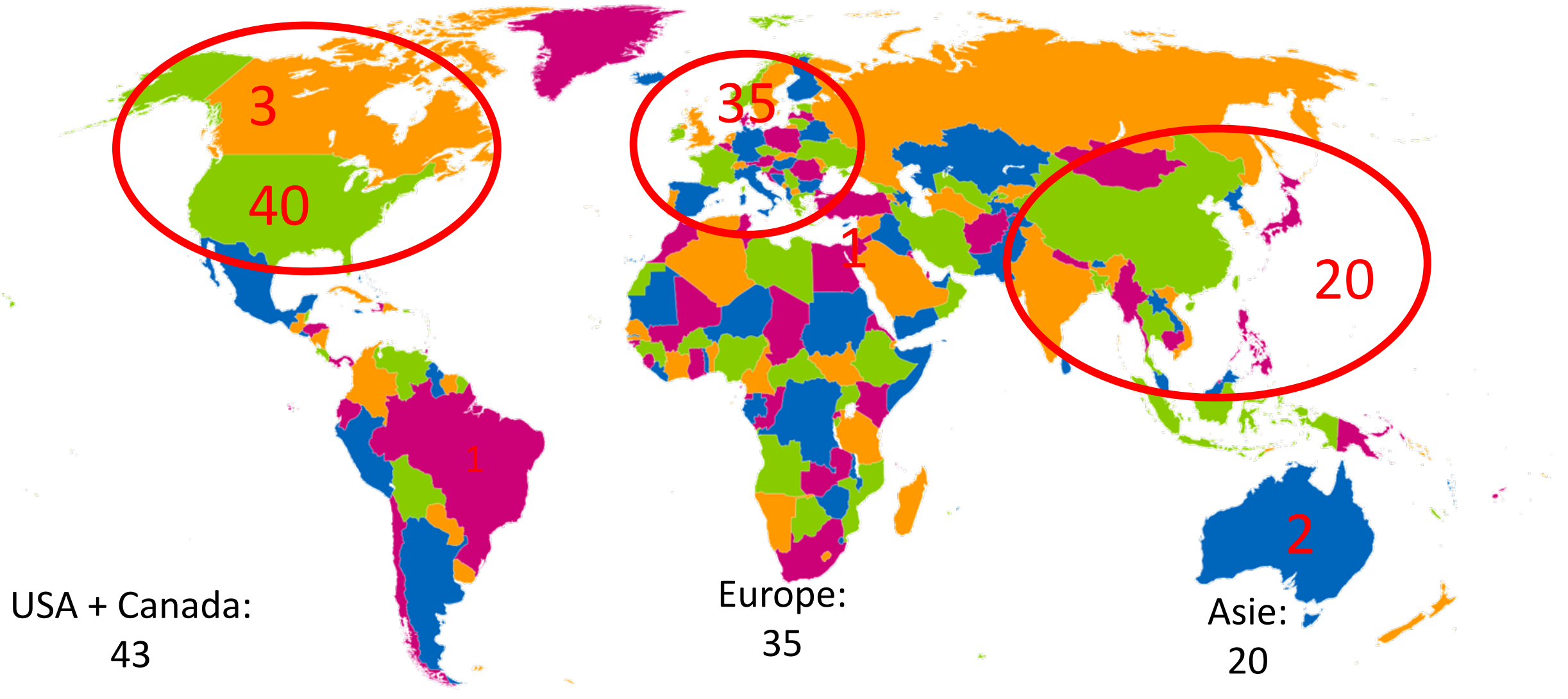


# 102 IRM 7T dans le monde



# IRM 7T Philips

<b>COUNTRY</b>	<b>City</b>	<b>Hospital</b>
UNITED STATES	BALTIMORE	Kennedy Krieger Institute
UNITED KINGDOM	NOTTINGHAM	UNIVERSITY OF NOTTINGHAM
NETHERLANDS	Leiden	Leids Universitair Medisch Centrum
SWITZERLAND	Zürich	Institut für Biomed. Technik
DENMARK	Hvidovre	Amager og Hvidovre Hospital
UNITED STATES	COLUMBUS	Wright Center Of Innovation
UNITED STATES	DALLAS	UT Southwestern Medical Center
UNITED STATES	NASHVILLE	Vanderbilt Univ Med Center
NETHERLANDS	Amsterdam	Spinoza Centre for Neuroimaging
NETHERLANDS	Utrecht	UMC Utrecht
SWEDEN	Lund	Skånes Universitetssjukhus, Lund

# IRM 7T General Electric

Site		Installation Date	Configuration	Signa™ 7.0T
Niigata Brain Research Institute	Japan	2003	MR950	
UCSF	US	2005	MR950	Budgeting
Stanford	US	2005,2022	MR950, pTx	Upgrading to SIGNA 7.0T, 2022
IMAGO7 – Pisa	Italy	2009,2021	Signa™ 7.0T	Installation complete
Iwate Medical University	Japan	2011	MR950, pTx	
University of Iowa	US	2014,2022	MR950, pTx	Upgrading to SIGNA 7.0T, 2022
University Marie Curie Skłodowska	Poland	2016	MR950, pTx	
Cornell University	US	2023	SIGNA™ 7.0T	Site construction underway
RIKEN	Japan	2022	SIGNA™ 7.0T	Magnet on site
Huaxi Hospital	China	2022	SIGNA™ 7.0T	Magnet to ship Q3 2022
Peking University	China	2023	SIGNA™ 7.0T	Magnet in fabrication

# IRM 7T Siemens

>75 % de toutes les  
IRM 7T mondiales

MGH, Harvard Medical School, Boston, USA  
Imaging since 08/2002

Institute for Neuro-Biology,  
Magdeburg, Germany  
Imaging since 02/2005

New York University, NYC, USA  
Imaging since 03/2005

DKFZ, Heidelberg, Germany  
Imaging since 08/2008

MDC, Berlin, Germany  
Imaging since 12/2008

CAS, Beijing, China  
Imaging since 08/2010

Oxford University, Oxford, UK  
Imaging since 12/2011

AU, Auburn, Alabama, USA  
Imaging since 07/2012

CIBM, EPFL, Lausanne, Switzerland  
Imaging since 11/2006

CEA, Paris, France  
Imaging since 02/2007

CMRR, Minneapolis, USA  
Imaging with Siemens console  
since 12/2005

NRI, Gachon, Korea  
Imaging since 04/2006

Oregon Health, Portland, USA  
Imaging since 12/2006

CMRR, Minneapolis, USA  
Imaging since 06/2011

NIH, Bethesda, USA  
Imaging since 12/2010

NICT, Osaka, Japan  
Imaging since 06/2013

UPMC, Pittsburgh, USA  
Former GE system, converted  
to Siemens; Imaging since 05/2007

MUW, Vienna, Austria  
Imaging since 04/2008

VASF, San Francisco, USA  
Imaging since 06/2014

DZNE, Bonn, Germany  
Imaging since 09/2013

UNC, Chapel Hill, USA  
Imaging since 09/2014

University Maastricht, NL  
Imaging since 08/2013

Mt. Sinai, NY, USA  
Imaging since 08/2013

Cleveland Clinic, USA  
Imaging since 09/2013

Queensland University, Australia  
Imaging since 02/2014

University of Melbourne, Australia  
Imaging since 06/2014

UWO, London, Ontario, Canada  
Imaging since 03/2014

Unl Sao Paulo, Brazil  
Imaging since 03/2015

NIPS, Okazaki, Japan  
Imaging since 03/2015

Kyoto Uni., Kyoto, Japan  
Imaging since 06/2015

Zhejiang Uni., China  
Imaging since 11/2015

CUBRIC, Cardiff, UK  
Imaging since 03/2016

MRRC, Yale University, New Haven, Connecticut,  
USA  
Imaging since 06/2016

University Clinic Erlangen, Germany  
Imaging since 05/2015

BWH, Boston, USA  
Imaging since 08/2017

USC, Los Angeles, USA  
Imaging since 05/2017

Cambridge Uni, Cambridge, UK  
Imaging since 12/2016

Uni. Glasgow, Glasgow, UK  
Imaging since 03/2017

HUP, Philadelphia, PA, USA  
Imaging since 07/2008 (Terra 07/2017)

CHFC, Würzburg University Hospital, Würzburg,  
Germany  
Imaging since 09/2016

Mayo Clinic, Rochester, USA  
Imaging since 12/2017

Forschungszentrum Jülich, Germany  
Imaging since 11/2017

Weizmann Institute of Science, Tel Aviv, Israel -  
Imaging since 05/2018

SKKU, Seoul, South Korea  
Imaging since 08/2018

Balgrist Hospital, Zurich, Switzerland  
Imaging since 10/2018

NIH, Bethesda, USA  
Imaging since 10/2018

CRC, University of Liege, Liege, Belgium  
Imaging since 04/2019

MNI Montreal, Canada  
Imaging since 04/2019

Houston Methodist, Houston, Texas, USA,  
Imaging since 05/2019

Fudan Uni, Shanghai, China  
Imaging since 08/2019

Inselspital Bern, Bern, Switzerland  
Imaging since 08/2019

KCL, London, UK  
Imaging since 09/2019

MGH, Harvard Medical School, Boston, USA,  
Imaging since 09/2019

UCL FIL, London, UK  
Imaging since 09/2019

University of Poitiers, France  
Imaging since 09/2019

University of Trondheim, Norway  
Imaging since 09/2019

MPI CBS, Leipzig, Germany  
Imaging since 03/2020

UC Berkeley, San Francisco, USA  
Imaging since 05/2020

CMRR, Minneapolis, MN, USA  
Imaging since 09/2020

ELH, Essen, Germany  
Imaging since 09/2020

Carle Foundation Hospital-University of Illinois, Urbana, IL,  
USA – imaging since 09/2020

CEMEREM, Marseille, France  
Imaging since 02/2021

CCF, Cleveland, USA  
Imaging since 10/2021

Hunan XiangYa, China\*

UHN Toronto, Canada\*

BJC, St Louis, USA\*

PLA Southwest, China\*

Tiantan Hospital, Beijing, China\*

University of Missouri Health Care, MO, USA  
Imaging since 09/2021

Mayo Clinic Jacksonville, FL, USA  
Imaging since 07/2021

PLA 301 Hospital, Beijing, China \*

Emory University, USA\*

PKU, Beijing, China\*

NIH, Bethesda, USA\*

UPMC, Pittsburgh, USA\*

Beijing Hospital, China \*

PUMCH, China \*

Auburn University, USA\*

Campus Biotech, Geneva, Switzerland\*

National Institute on Aging, USA\*

**MAGNETOM 7T<sup>1</sup>**

**MAGNETOM Terra**

\* Commandes, pas encore installées

Magnetic Resonance

<sup>1</sup> The product is still under development and not commercially available yet. Its future availability cannot be ensured.

# 35 IRM 7T en Europe:

Allemagne : 9  
Royaume-Uni : 7  
Suisse : 5  
Pays-Bas : 4  
France : 3  
Autriche : 1  
Belgique : 1  
Italie : 1  
Norvège : 1  
Pologne : 1  
Suède : 1  
Danemark : 1

