

Covid-19 pushes digitalization in health care.

Are health care systems prepared to provide digital solutions with adequate incentives during the crisis?

The German case!



Market Access & Pricing Strategy GmbH



Dr. Stefan Walzer



Lutz Vollmer Moderator

> 26.05.2020 12h CET / 12h PT

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Covid-19 pushes digitalization in health care!?

May 28th 2020

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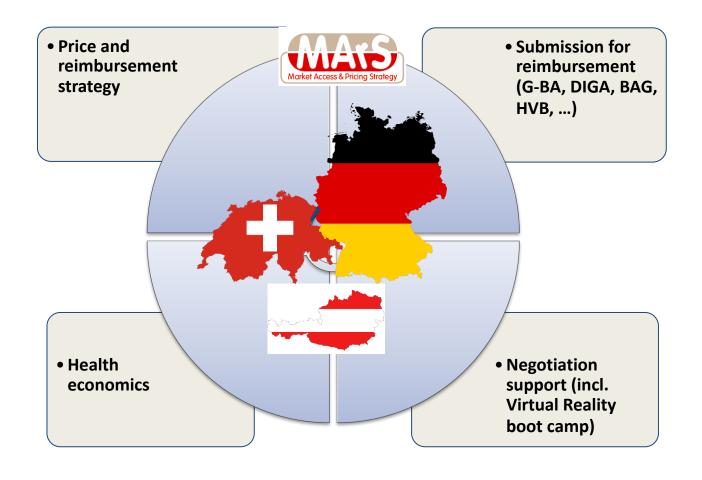


Covid-19 Task Force

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Your specialist in reimbursement, pricing and health economics in the D-A-CH region







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COVID-19-related opportunities for digital healthcare start-ups





External	General General	Increased public awareness and openness towards digital healthcare	88%
	General	Demonstrated medical and/or economic value	54%
	Payers	Favouring cost effective digital healthcare solutions	35%
	Investors	Capital inflow into 'crisis proof' digital healthcare space	23%
	Regulators	Less strict requirements and administrative processes	19%
	+ Providers	Improved technical infrastructure	19%
Internal	Internal	Introduction of new ways of working	19%
	Internal	COVID-19 specific business opportunities	12%
	Internal	Increased availability of top talent	8%
	⊜ O ⊚ Other		23%



 "So far, the crisis has been a catalyst for telemedicine services in Germany. In addition to pure telemedicine providers, physicians, psychotherapists and other healthcare professionals adopted the technology, patients are increasingly looking for virtual support by their physician."

Health Innovation Hub 2020

One the one hand...



- Outpatient reimbursement codes were setup before but especially also during the Covid-19 outbreak:
 - Monitoring of patients with a defibrillator or CRT system (introduced in 2016!)

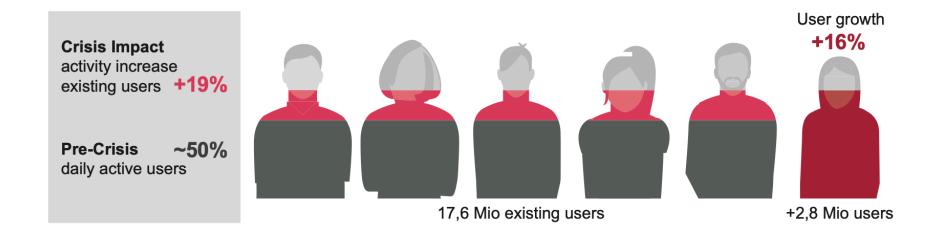




- Outpatient reimbursement codes were setup before but especially also during the Covid-19 outbreak:
 - Monitoring of patients with a defibrillator or CRT system (introduced in 2016!)
 - Telemedical applications
 - Teleconsultation
 - Video consultation

COVID-19's effect on digital health and fitness solution usage

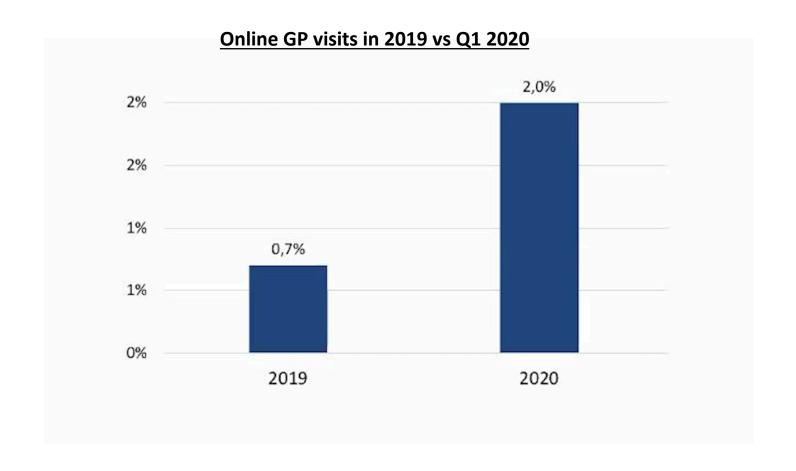




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... and on the other hand!





... but Germany implemented the DiGA already before Covid-19...



Definition: Digital Health Application ("DiGA")





DiGA according to § 33a SGB V

Medical device class I or IIa according to MDR and MDD transitional periods (class IIa, if applicable I)

Main function relies mainly on digital technologies

Purpose: Support of insured persons or in (mainly outpatient) care by service providers

Functionalities: detection, (monitoring), treatment, alleviation, (commentary) of diseases, injuries or disabilities

Types of DiGA-listings



Type of application

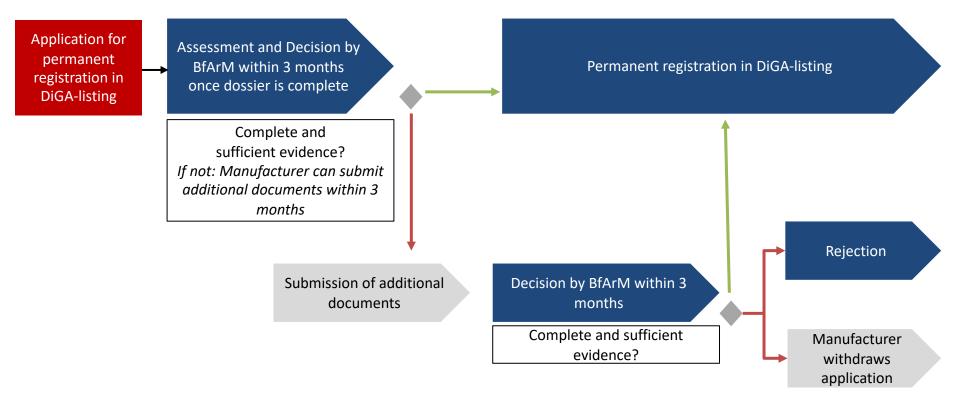
Permanent registration

Preliminary registration (with subsequent permanent registration)

Process of permanent registration in DiGA-listing



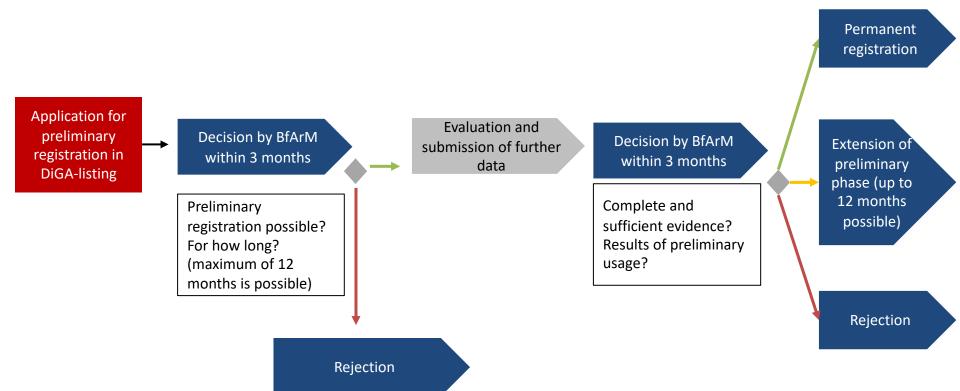




Process of preliminary registration in DiGA-listing







Legend

Decision requiring binding criteria

Time to reimbursement





Application for inclusion in the DiGA directory

BfArM decision within 3 months

12-month participation in the standard care with free price of the manufacturer and reimbursement obligation of the health insurance

Price negotiation with the SHI system

Arbitration if necessary

Regular reimbursement

3 months

12 months

3 months

EBM adjustment within 3 months for medical services associated with the DiGA

Patient pathway



Most likely option: QR code on prescription



Outpatient care

Conclusions: Too early to call Germany a digital health nation...



No major impact on digitalization in health care in Germany due to the Covid-19 outbreak

However, the DiGA law was implemented which might trigger further use of digital services also due to the Covid-19 pandemic.

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Covid-19 in Europe

Germany ahead of others, but when will the second wave come and how will this potentially look like?



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