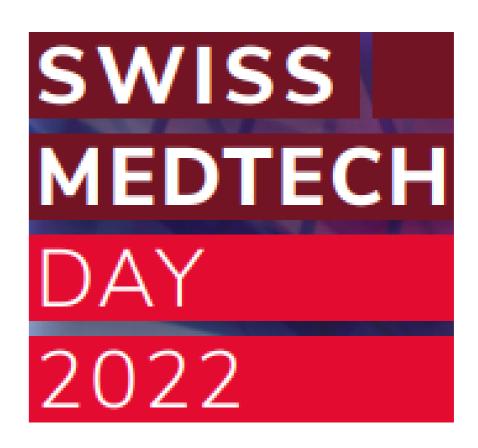
# Swiss Medtech Day 2022

Digital health applications (DiGA) in Germany

Sven Sauermann 14.06.2022

Healthcare Heads GmbH Fleethörn 7 24103 Kiel Germany

info@healthcareheads.com www.healthcareheads.com







Healthcare Heads CEOs
Dr. med. Susanne Habetha
Sven Sauermann

- Healthcare Heads GmbH (HcH) offers consulting services in the healthcare business for medical device companies.
- We focus on Reimbursement and Market Access solutions.
- It is our aim to deliver highest quality solutions and exceed customers' expectations.
- We are driven by the motivation to use our expertise to grant access for patient to innovative Medical Devices.
- Our USP is the multidisciplinary expertise allowing a multidisciplinary unique approach that spans between the poles of medicine, public health, economics and medical industry interests.

### Reimbursement

- Reimbursement status analyses
- DRG/ZE/OPS/NUB proposals
- Development and accompaniment of special forms of Reimbursement and projects with payers
- Reimbursement information (brochures)
- Support in achieving out-patient Reimbursement
- Support with DiGA catalogue listing

#### **Economics**

- Cost and benefit calculations and profitability analyses for medical devices and therapies
- InEK data analyses
- Dynamic tools to present economic results
- Execution of calculation projects with InEK reference hospitals
- CaseStudies und Value messaging

### **Evidence**

- Identification of evidence gaps
- Preparation of evidence and value dossiers
- Consultancy on clinical and economic evidence generation
- Safeguarding of the clinical compensation by quality assurance projects (e.g. clinical indication pathway KIP)

### **External Affairs**

- KOL Mapping from Reimbursement and Market Access perspective
- Stakeholder channel management
- Use of our network of contact persons from payers, associations, politics and the self-governmental body, clinical users and administrations

#### **Market Access**

- Market analyses
- Strategy development
- Pricing
- Training on the German healthcare system

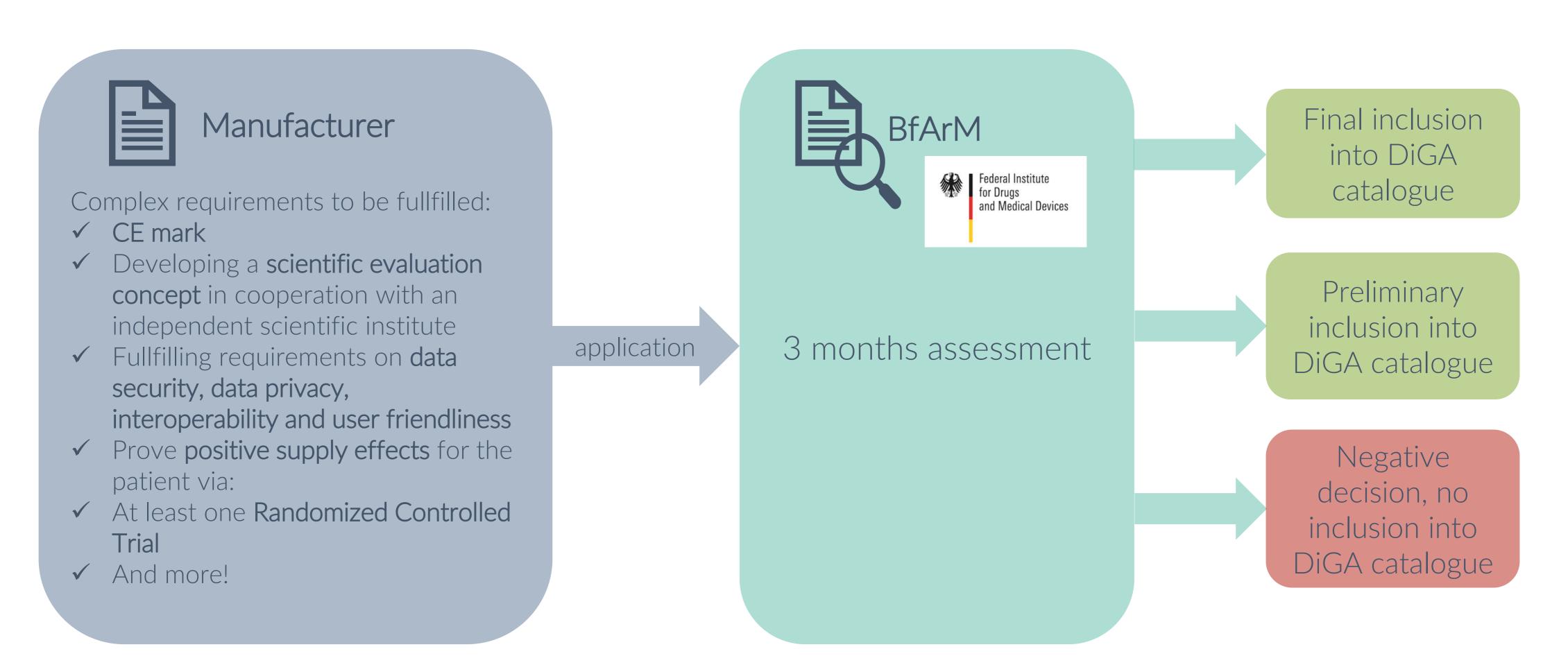


### What is a DiGA?

#### A DiGA is a digital medical device

- ✓ It must belong to medical device risk class I or IIa (according to MDR or under the transitional provisions according to MDD)
- ✓ The main function is based on digital technologies.
  - ✓ It is not a digital application that is only used to read or control a device.
- ✓ DiGAs support the detection, monitoring, treatment and alleviation of diseases or support the detection, treatment, relief or compensation of injuries or disabilities.
- ✓ DiGAs are not used for primary prevention.
- ✓ The DiGA is used by the patient or by the service provider and the patient jointly.
- ✓ It can be an app, but it does not have to be.

## The DiGA application process – unbreachable?





### DiGAs – the youngest part of the German healthcare system

#### **German Reimbursement Overview**

(covered by health insurance)



#### Primary healthcare market

#### No Reimbursement

(not covered by health insurance)



Secondary healthcare market

© 2022 Healthcare Heads GmbH Slides can be used by reference on the source



# DiGAs – healthcare digitalization on the rise?

#### Political situation







• Study commission "internet and digital society" of the German parliament 2010

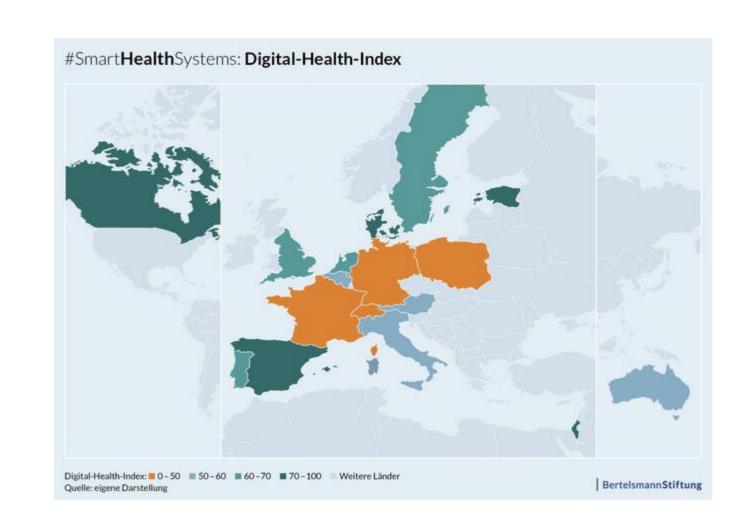
• "Digital Agenda 2014 to 2017" providing many digital basic principles

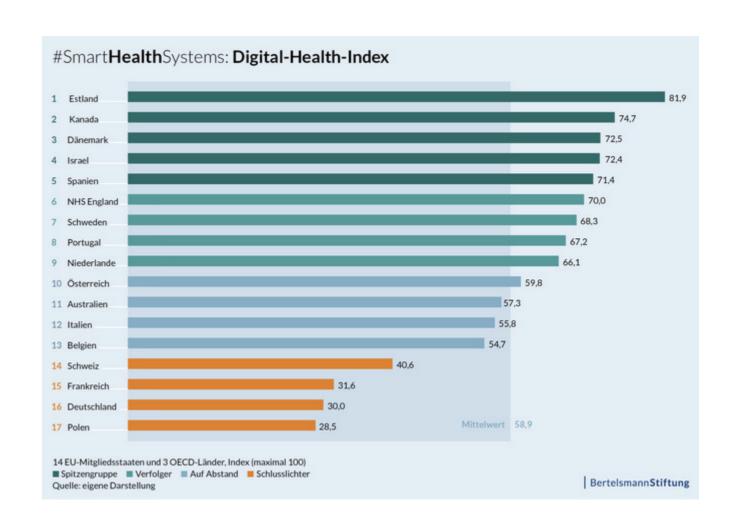
- Introduction of the Digital Supply Act (DVG) • Introduction of the Digital Health Application Ordinance (DiGAV)
- May: Opening of the DiGA Fast Track process at BfArM 2020 October: First DiGA included to DiGA catalogue
- 20 DiGAs included into the catalogue 2021

• 31 DiGAs included in the DiGA catalogue 2022

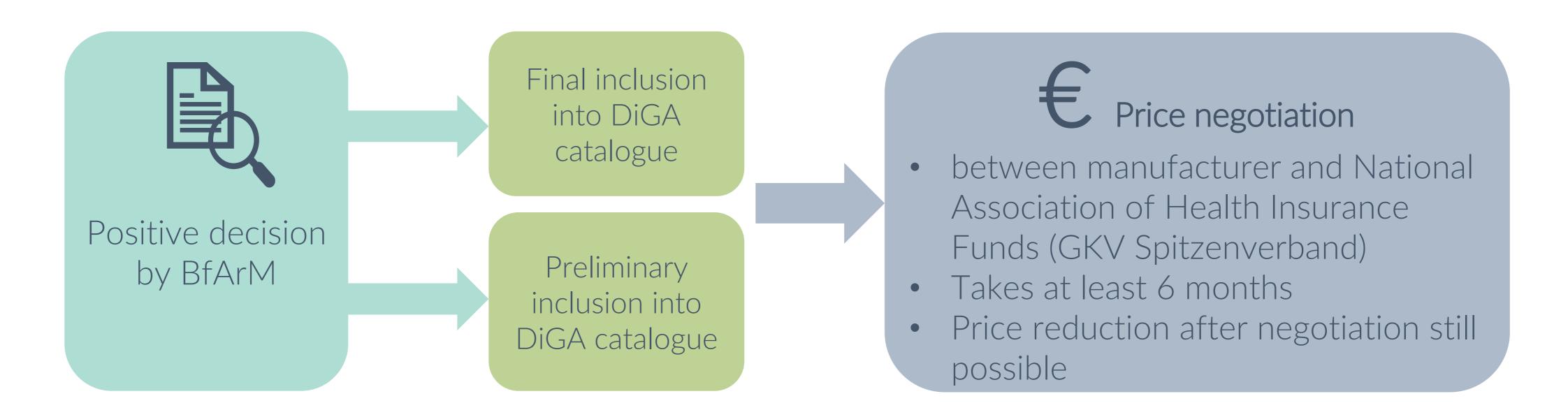
## Physicians do not see potential

- ➤ Germany ranks position #16 out of 17 countries surveyed in terms of healthcare digitalization
- Physicians blame the Telematik-Infrastructure and a missing digitalization strategy
- > Lack of maturity of components
- > Outdated infrastructure in physician practices
- > Reading health insurance cards leads to system crashes
- > Sick leaver certificates do not reach the correct recipients
- > Roling out E-prescriptions has been stopped politically
- The digital patient record is supposed to be center of the healthcare digitalization but every payer has an own patient record, patients need to activily request it
- As a consequence the main communication tool between physicians, hospitals and payer is a fax





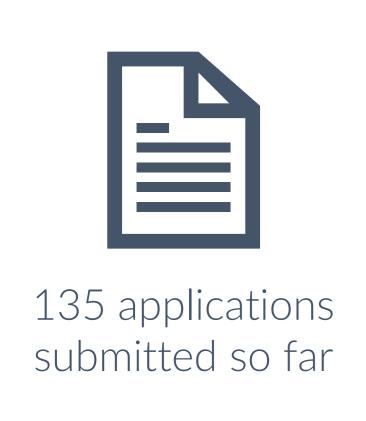
## The DiGA application process - worthwhile?

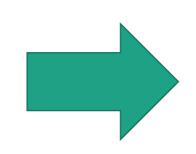


Being listed as a DiGA gives access to:

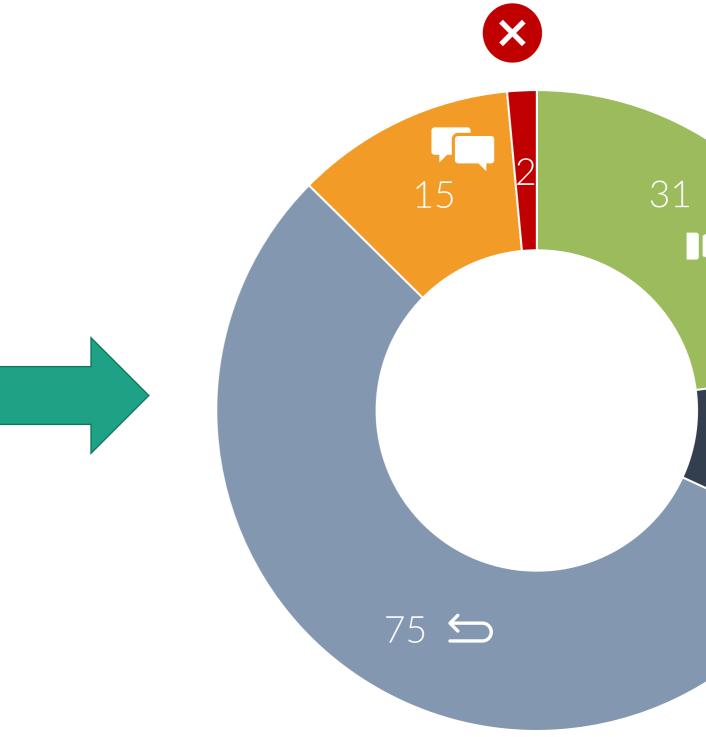
- ✓ All (97 at the moment) statutory health insurances
- ✓ 73 million insurants (88% of the German population)
- √ 170,000 contracted physicians, dentists, psychotherapists

# Payers don't like DiGAs





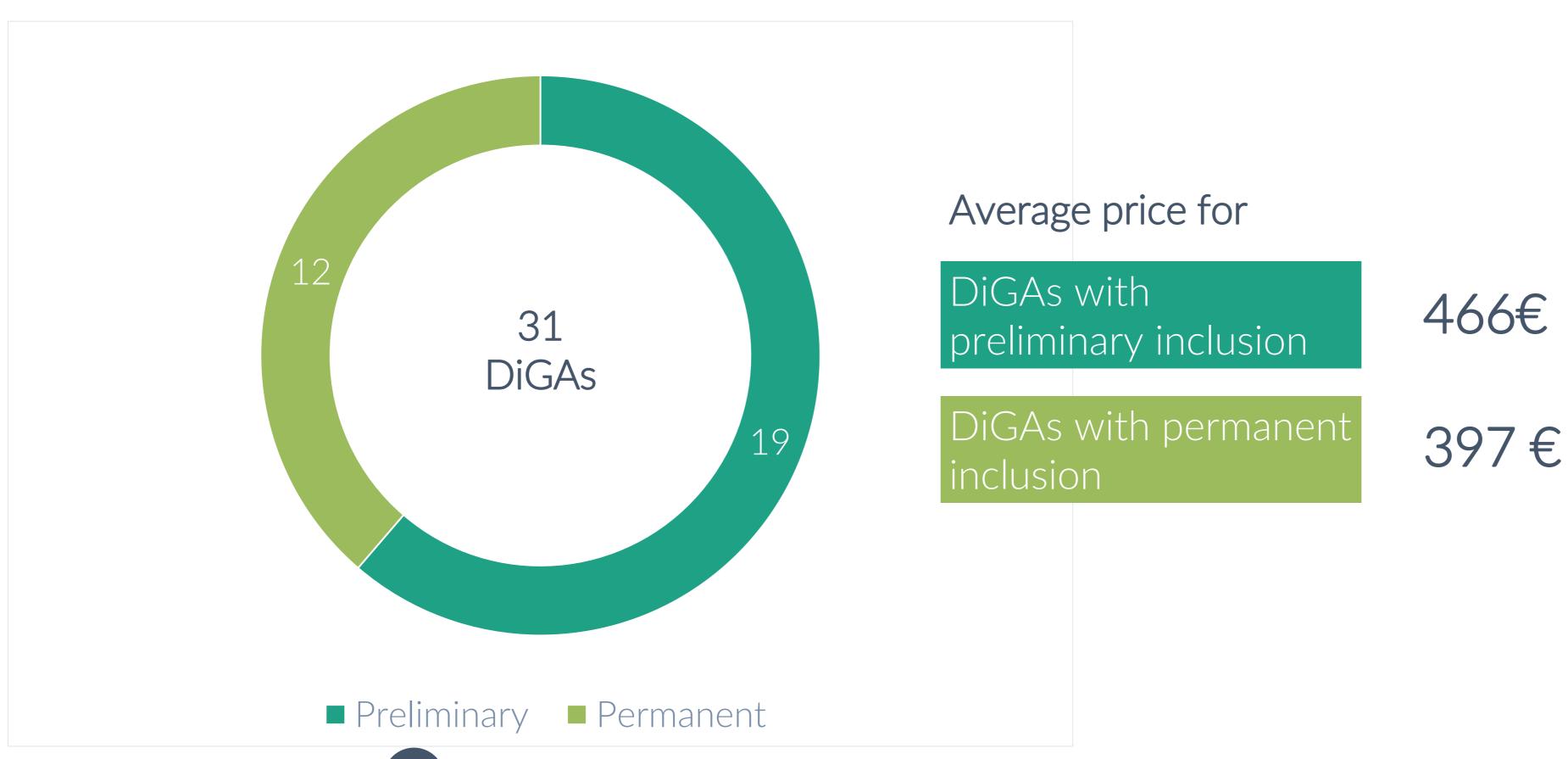




- Positive decision, included to DiGA catalogue
- Negative decision
- Withdrawal by manufacturer
- In assessment
- Deleted by BfArM (after inclusion)



### DiGA catalogue – status quo





40,000 prescriptions since October 2020\*

# Responsibilities of "digital ministry" clarified

#### **BMDV**

Ministry for digitalization and traffic



#### BMWK

Ministry for economics and climate



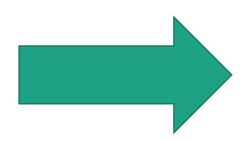
#### BMI

Ministry for national affairs

- Development of digital strategy
- Responsible for digital politics (Data Act of EU on an international level)

- Responsible for digital politics (Data Act of EU on a national level)
- Responsible for the national budget for digitalization

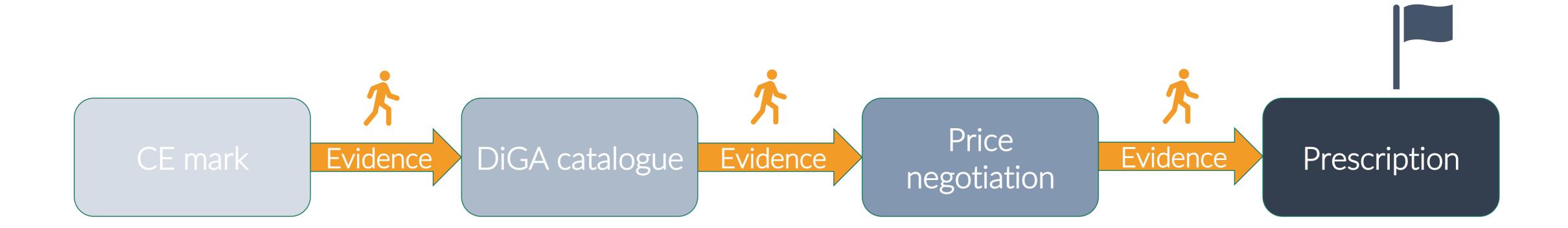
- Responsible for digitalization of authorities and administration
- Further development of data strategy 2021



Cooperation and coordination between the different ministries is necessary for a successful German digitalization



# Evidence as key for consistent pathway into physician practices





# Our recommendation for a successful DiGA application

- > Check requirements and their deadlines and time schedules.
- ➤ Get support of (external) experts for DiGA and Market Access pathways to the German healthcare system
- > Decide on next reasonable steps.
- ➤ Become a member of a manufacturer's organization which participates in the negotiation of DiGA pricing (e. g. BVMed and other organizations of the following slide)







## Relevant associations in the process of DiGA pricing









european manufacturers federation for compression therapy and orthopaedic devices





























# Thank you!



#### Specialized in Market Access for Medical Devices

Sven Sauermann, FA Chirurgie sven.sauermann@healthcareheads.com +49 431 - 80014722 Dr. med. Susanne Habetha MPH
susanne.habetha@healthcareheads.com
+49 431 - 80014711

#### **Healthcare Heads GmbH**

Fleethörn 7 | 24103 Kiel | Germany info@healthcareheads.com | +49 431 - 8001470 www.healthcareheads.com | www.healthcareheads.com | CEOs: Dr. med. Susanne Habetha MPH. Sven Sauermann

CEOs: Dr. med. Susanne Habetha MPH, Sven Sauermann Location: Kiel, Germany | District court Kiel | HRB 21293 KI