

The German health care system Basic principles, challenges and the health care reform agenda

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Agenda

- The German health care system
 - a brief introduction
- II. Basic Principles of the German Health Care System
- III. Challenges
- IV. Discussion



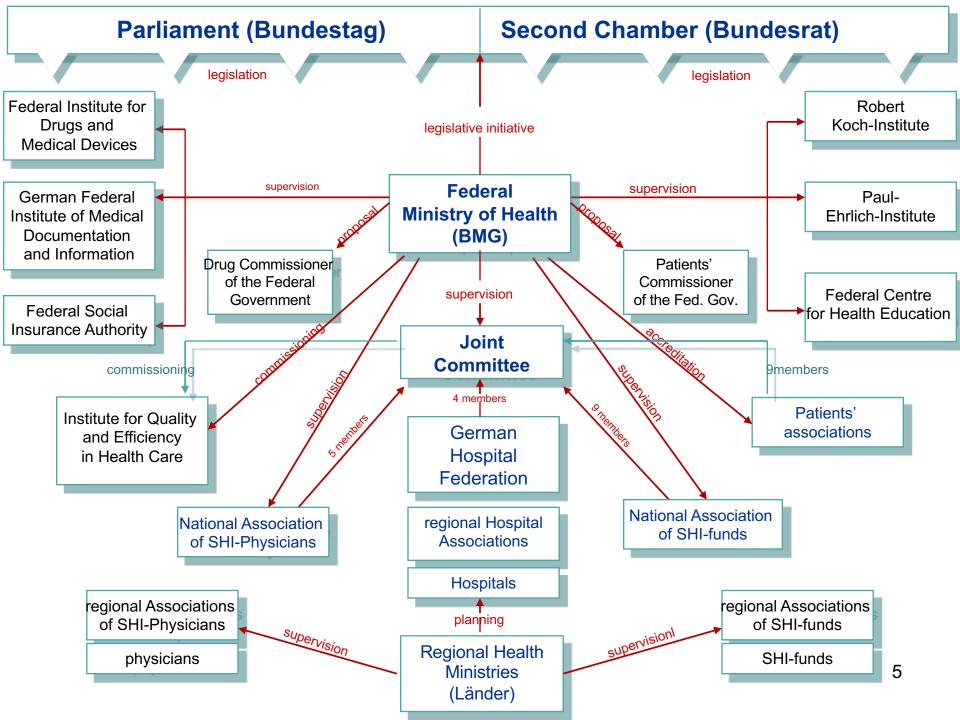
The history of social protection in Germany

1891 1889 1994 1884 1883 Pension Insurance -ong-term Care Occup. Accident Unemployment **Health Care** Insurance Insurance Insurance



Key features of the German health care system

- universal insurance coverage
- comprehensive medical benefits
- pluralism and competition through free choice of providers and insurers
- steering mechanisms:
 - framework legislation by the legislator
 - implementation by the self-governing bodies (principle of joint self-governance)





Who insures how?

statutory health insurance



basis: legal requirement

- solidarity principle
- benefits in kind
- benefits as necessary
- statutory health insurance funds = non-profit public law corporations

private health insurance



basis: private contract

- equivalence principle
- cost reimbursement principle
- benefits as contracted
- private health insurance companies



Who is insured how?

Employees and pensioners with an income of less than 4.575 Euro per month, students & additional insured*

compulsory

Employees and pensioners with an income of more than 4.575 Euro per month, self-employed persons & civil servants

choice

choice

in the statutory health insurance (SHI) (approx. 70 million insured)

voluntary membership
in the
private health insurance
(approx. 10 million insured)

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^{*}Exemption from contributions for children and spouses without own income. Since 2007, everyone has to be insured in Germany (mandatory health insurance requirement).



The statutory health insurance

- 113 SHI-funds
- Free choice for the insured among SHI-funds
- Full competition between SHI-funds
- All SHI-funds have the **same basic contribution rate** (from 2015: 14,6)

BKK

vdek

Knappschaft Bahn See

- + additional contribution rate, if costs of a SHI-fund exceed the revenues received by the central health fund (average in 2018 1.0 %)
- Since 2009, introduction of a risk-adjustment scheme including morbidity

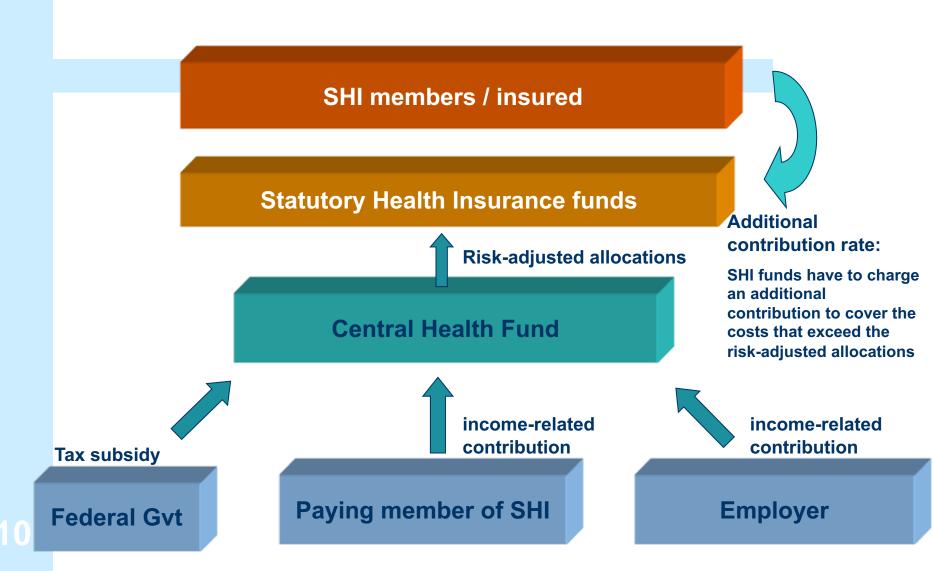


How is SHI financed?

- income-related contributions approx. 200 billion Euro (2017)
 - contribution rate: 14.6% plus employer 7.3% employee 7.3%
 - up to income threshold of 4.350 Euro per month (2017)
- tax subsidy overall 14,5 billion Euro in 2017
- additional contribution rates:
 - set by the individual SHI funds depending on their financing needs
 - the additional contribution rate has to be paid by the insured alone and is also related to income
 - on average 1.1% of assessable income in 2017
- moderate co-payments approx. 3,5 billion Euro
 - in general 10% of benefits for drugs and medical supplies (min. 5 € max. 10 €)
 - limited to 1% of the annual household income for chronically ill, otherwise 2%
 - (10 Euro consultation fee per visit to a doctor per quarter abolished in 2013)

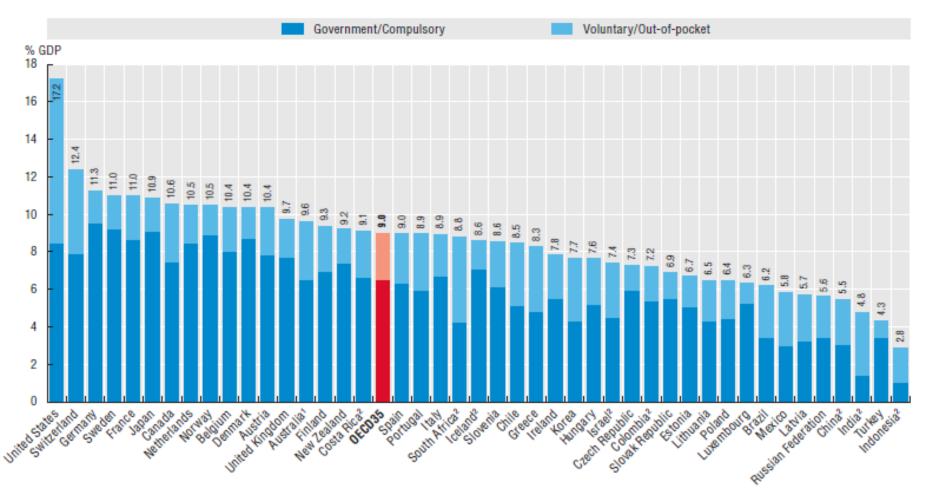


How is SHI financed?





Health Expenditure as a Share of GDP (2016)



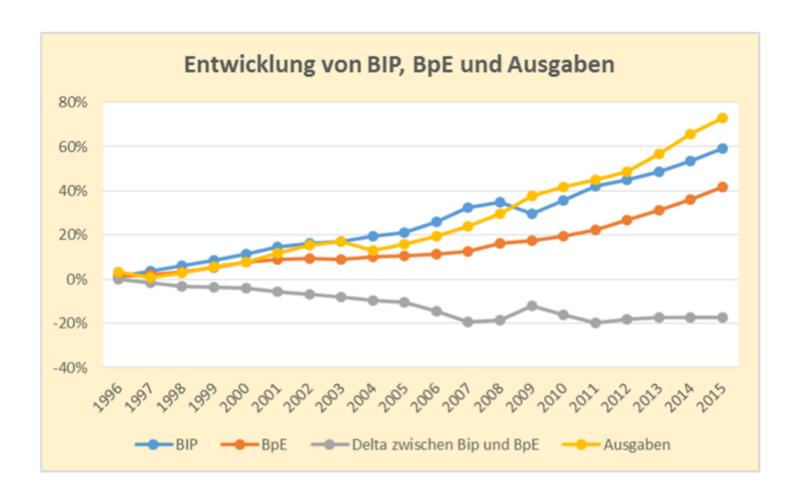
Note: Expenditure excludes investments, unless otherwise stated.

- 1. Australian expenditure estimates exclude all expenditure for residential aged care facilities in welfare (social) services.
- 2. Includes investments.

Source: OECD Health Statistics 2017, WHO Global Health Expenditure Database.

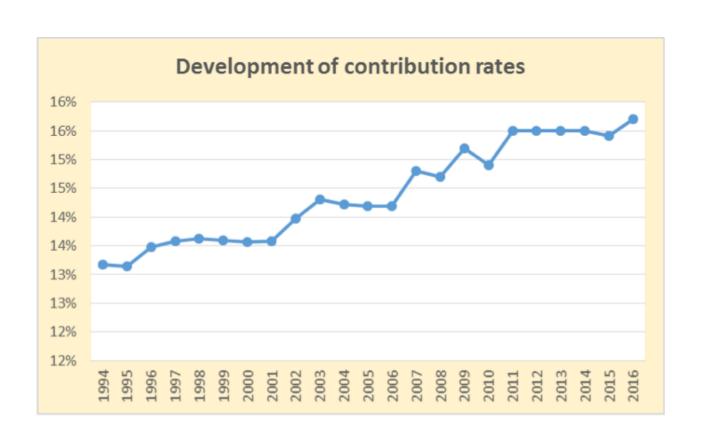


Growth of GDP, assessable income and Health Expenditure





Development of contribution rates





The German Health System in an international perspective

- Life Expectancy: 81.2 years (16th in OECD)
- Population aged 65 and over: 33 % (4th in OECD)
- Total Health Expenditure: 11.2 % / GDP (4th in OECD)
- Out-of-pocket spending (as share of final household consumption): 1.8
 percent (4th-lowest in OECD)
- Waiting Times (waited 2 months or longer for specialist appointment): 3 percent (lowest in CWF-Survey 2016)
- Hospital Beds per 1.000 population: 8.2 (1st in OECD)
- Number of hip replacement surgeries
 (per 100.000 population): 293 (1st in OECD)



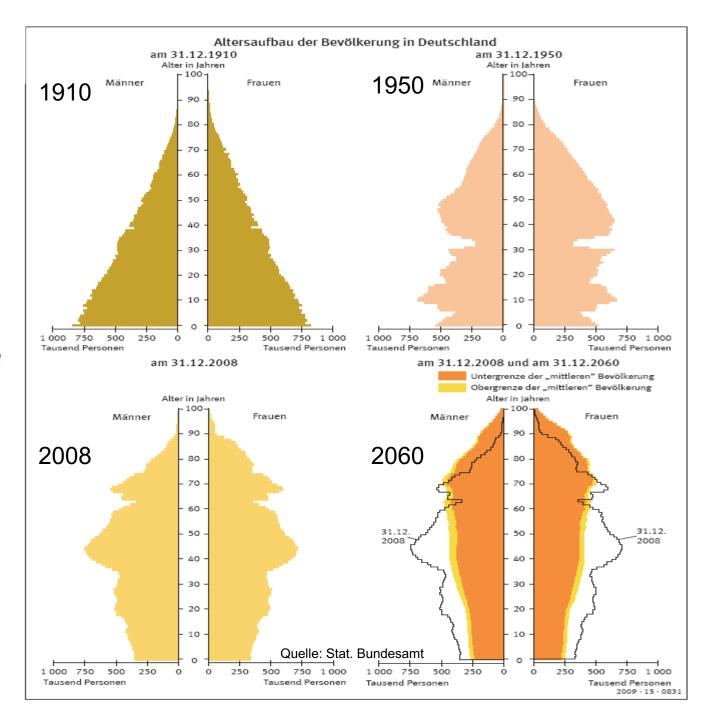
Demographic challenge:

Transition from the age pyramid to age cube

(1910 - 2060)

in 2015 → 21 % > age of 65

in 2060 → 33 % > age of 65



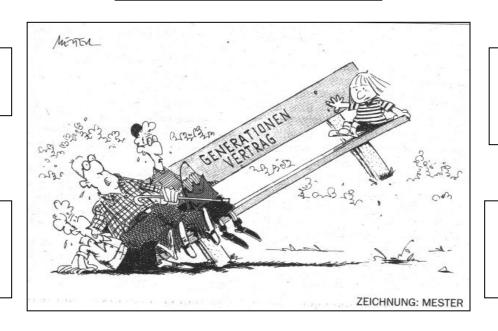


Demographic Challenge

Decrease of familiy caregivers

Increase of Mulimorbidity

Increasing
Needs in
Longterm Care



Reduction of supply for Health Workforce

Decreasing financing basis for incomerelated contributions

Rising participation rate of working women and increase of part-time share





Challenges: Securing Affordability

Spending in the statutory health insurance system (SHI) must fulfill a certain "check-list":

- Prudent spending policy
- Increase efficiency and cost effectiveness by fostering competition among health insurance funds and service providers
- balance between competition on price and competition on quality
- More efficient service provision structures particularly at the interfaces (outpatient - inpatient)
- Service quality improvement and greater transparency (patient sovereignty)
- Avoiding unnecessary spending through greater emphasis on prevention and rehabilitation and identifying areas of overtreatment



Current Health Policy Topics



Digitalization

- + Digital Users (80 percent of German population are regularly online);
- + growing digital economy, but analogue healthcare system → lack of interoperability

E-Health Strategy

- creating an infrastructure that can be used jointly by all stakeholders in the healthcare system;
- 200.000 physicians, 2.000 hospitals, 20.000 pharmacies,
 110 insurance companies and about 70 million insured persons will receive access to the new infrastructure;



Thank you very much for your attention!