

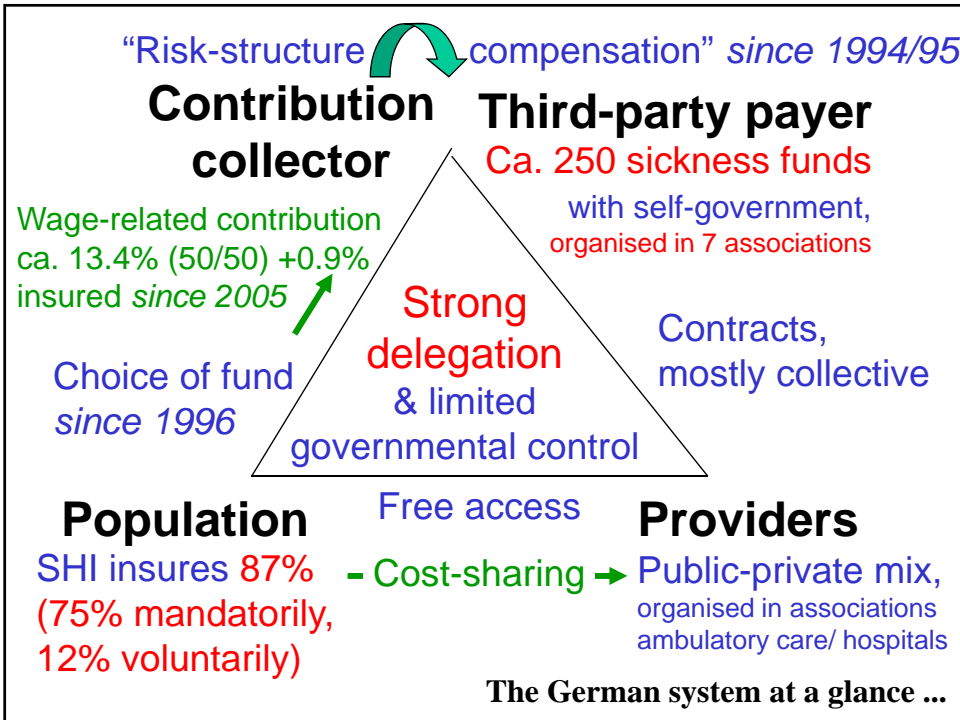
The German Health Care System: A (Very) Short Introduction

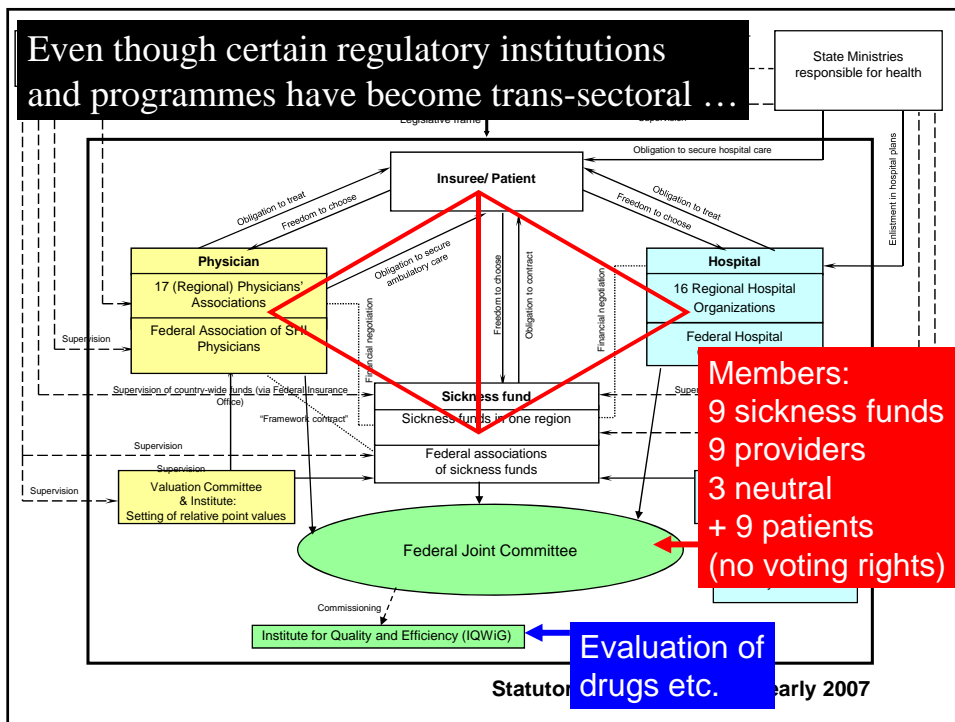
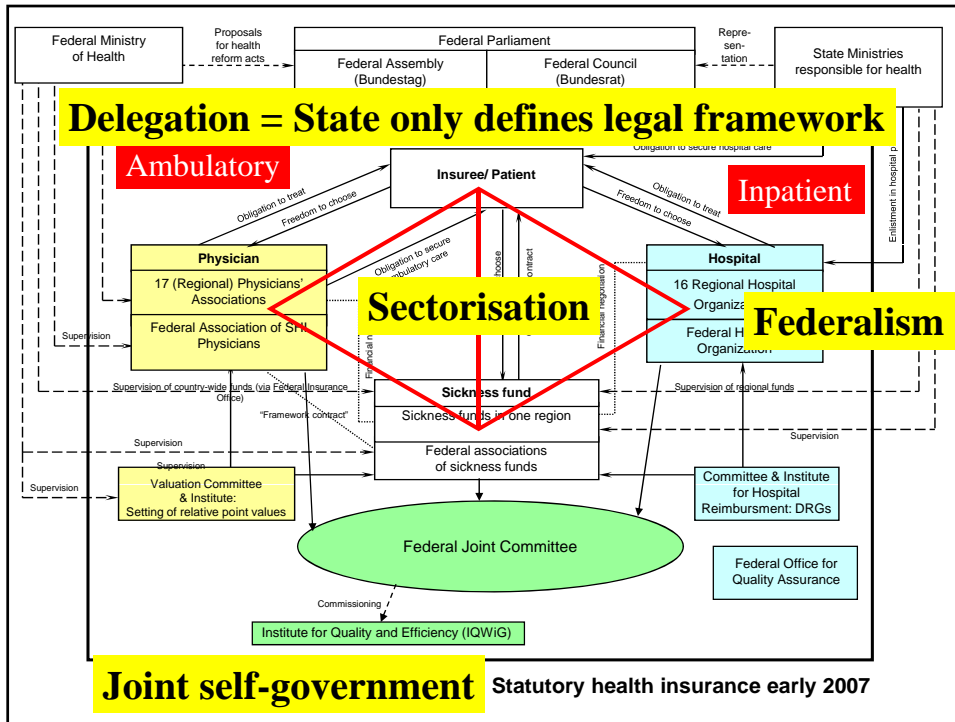
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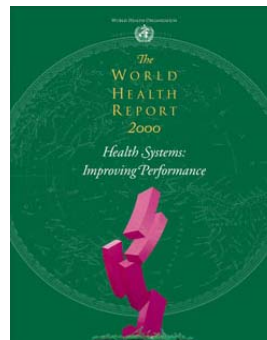
European Observatory on Health Systems and Policies





Problem: Quality and cost-effectiveness

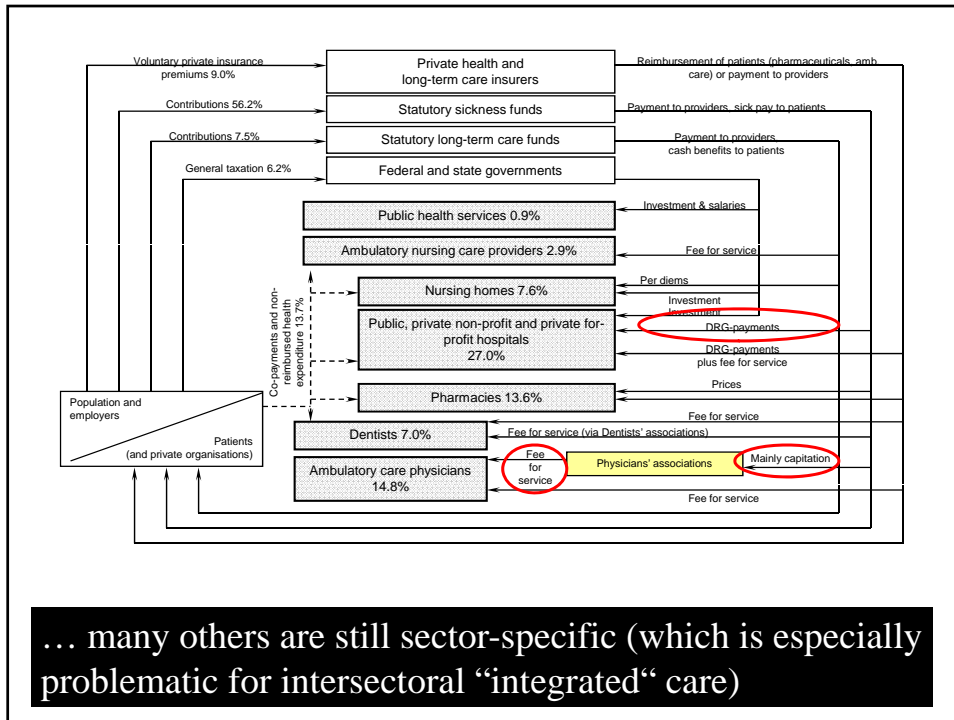
- Germany always knew that its health care system was expensive, but was sure it was worth it (“the best system“)
- Quality assurance was introduced early but concentrated on structure
- Increasing doubts since late 1990s: Health Technology Assessment introduced since 1997
- World Health Report 2000: Germany only # 25 in terms of performance (efficiency)
- International comparative studies demonstrate only average quality (especially low for chronically ill)



Disease Management Programmes (since 2002)

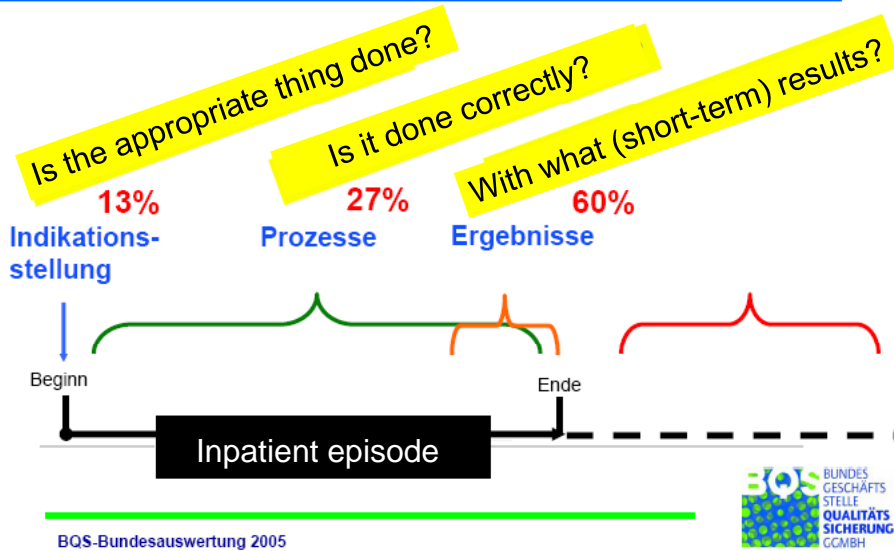
- **Compensate sickness funds for chronically ill better** (make them attractive) = reduce faulty incentives to attract young & healthy
- **Address quality problems** by guidelines/ pathways
- **Tackle trans-sectoral problems** by “integrated“ contracts
- = **introduce Disease Management Programs** meeting certain minimum criteria and compensate sickness funds for average expenditure of those enrolling (new RSC categories)

*double incentive for sickness funds:
potentially lower costs + extra compensation!*



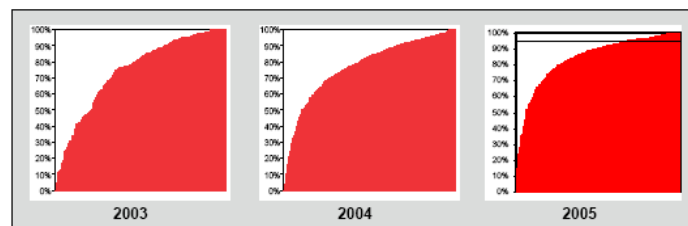
	Ambulatory care	Hospitals
Capacity planning & “accreditation“ of providers	Sickness funds and physicians’ associations	State governments
Benefit basket	Inclusion of (new) technologies through Fed. Joint Com.	Only exclusion through Fed. Joint Com. (generous DRG exceptions)
Quality assurance	...	Minimum volumes, quality indicators

Federal Office for Quality Assurance (BQS):
 mandatory for all 1800 hospitals,
 170 indicators, with feedback and “structured dialogue“



An example (with slow progress):

Documentation of operation distance to (breast) cancer



72,52% 75,67% 83,19%

Mammachirurgie 2005: Angabe Sicherheitsabstand bei BET (KeZ 68098)



