Access to care: optimizing health care systems

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Access to care: optimizing health care systems

Health care systems should measure quality of care.
 Otherwhise, it is impossible to improve anything.

 Reduce administrative workload for doctors, so they can devote more time to improve quality of care

 Optimal use electronic control systems – automatic records assessing how adherent are health care systems to guidelines



Access to care: optimizing health care systems

To have a list a top priorities (top gaps to cover)

 Health care systems should be more open to cover the evidence-practice gap, rather than producing new evidence – reallocating funding from research investment to implementation (contentious)

More integrative approach between professionals (nurse, GPs...)



Access to care: optimizing health care systems

Improve patient follow-up (in any of its forms)

 Optimize medical record codification and linking them across systems (tests results, tertiary hospital, GPs...) – unified system to measure the care process

Identifying specific gaps that need to be covered at local level,
 after digesting the guideline (local exercise)

ESC European Society of Cardiology

Access to care: optimizing health care systems

Improve education and accrediation of physicians and health care systems

Prioritise patient education

Incentives for providing quality of care

Improve the influence of scientific societies on policy-makers



Thanks