

La Medicina Basata sull'Evidenza (*i 3 cerchi*)

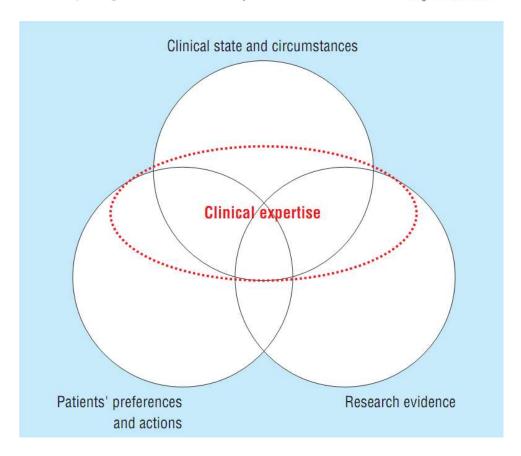
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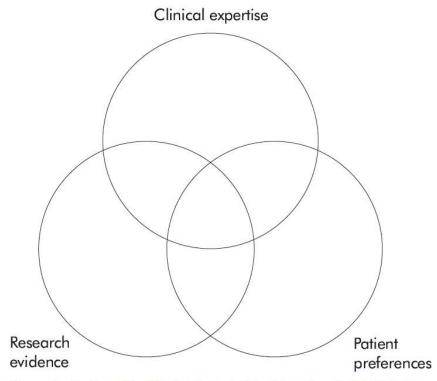
Physicians' and patients' choices in evidence based practice

Evidence does not make decisions, people do

R Brian Haynes PJ Devereaux Gordon H Guyatt



L'evoluzione della EBM / EBP



 $Figure\ 1\quad Early\ model\ of\ the\ key\ elements\ for\ evidence-based\ clinical\ decisions$

"Evidence based medicine is the conscientious and judicious use of current best evidence from clinical care research in the management of individual patients".

Sackett DL, Rosenberg WM, Gray JA, et al. BMJ 1996;312:71-2



L'evoluzione della EBM / EBP

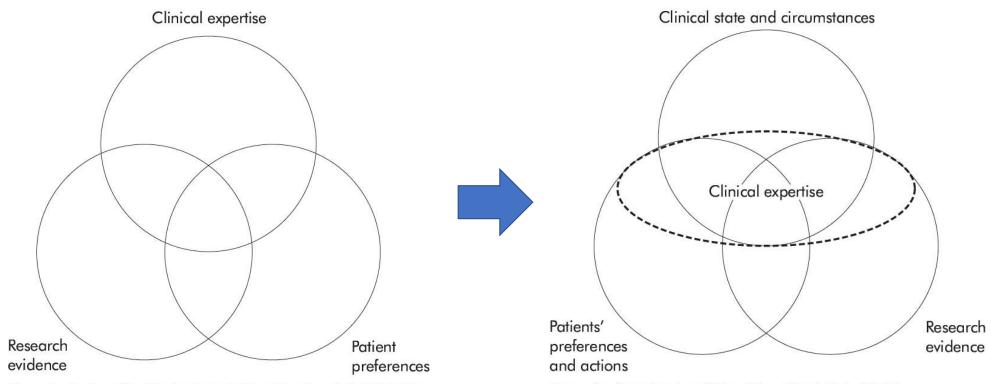


Figure 1 Early model of the key elements for evidence-based clinical decisions

"Evidence based medicine is the conscientious and judicious use of current best evidence from clinical care research in the management of individual patients".

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Figure 2 An updated model for evidence-based clinical decisions.

"the integration of best research evidence with clinical expertise and patient values".

Sackett DL, Straus SE, Richardson WS, et al. Evidence based medicine: how to practice and teach EBM. 2d ed. Edinburgh: Churchill Livingstone, 2000

- the "clinical state and circumstances" of the patient replace "clinical expertise";
- "patient preferences" is expanded to include patients' actions and is reversed in position with "research evidence".
- "clinical expertise" is overlaid as the means to integrate the other 3 components.

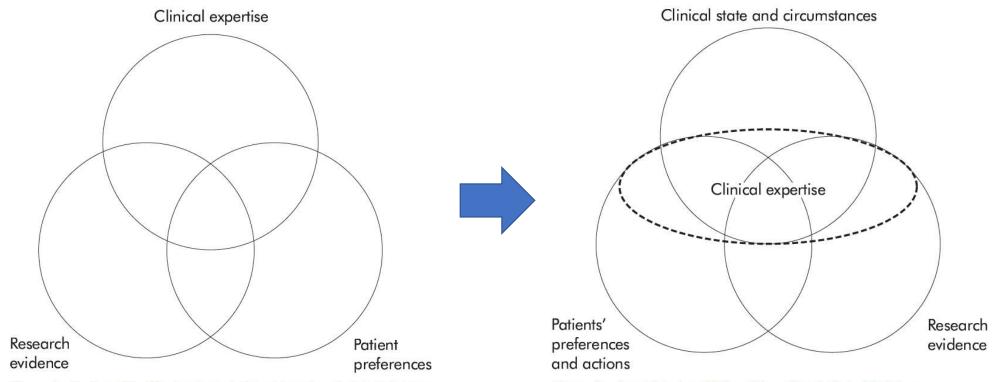


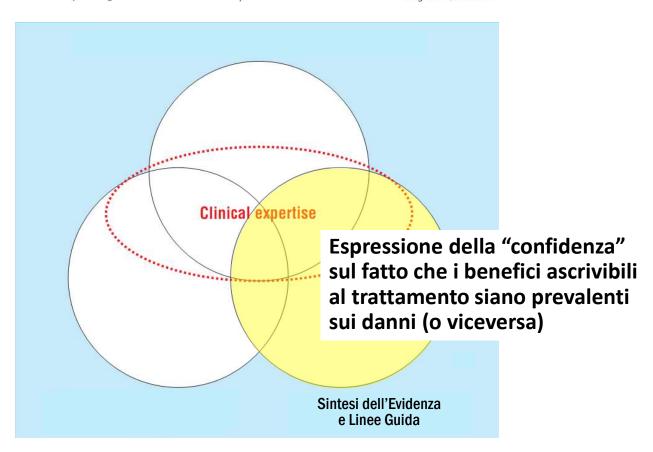
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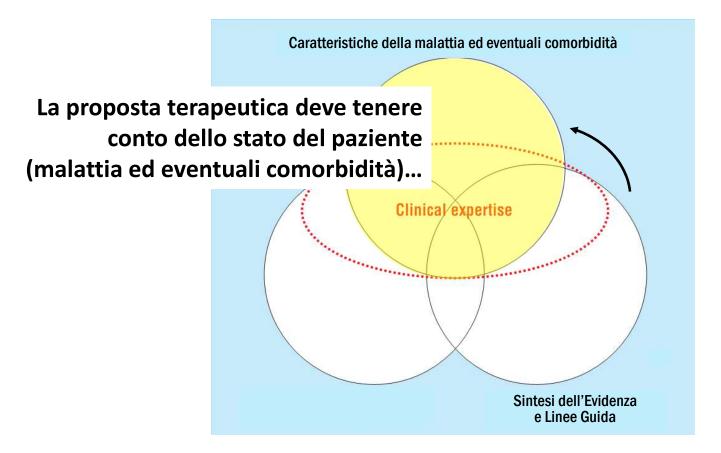




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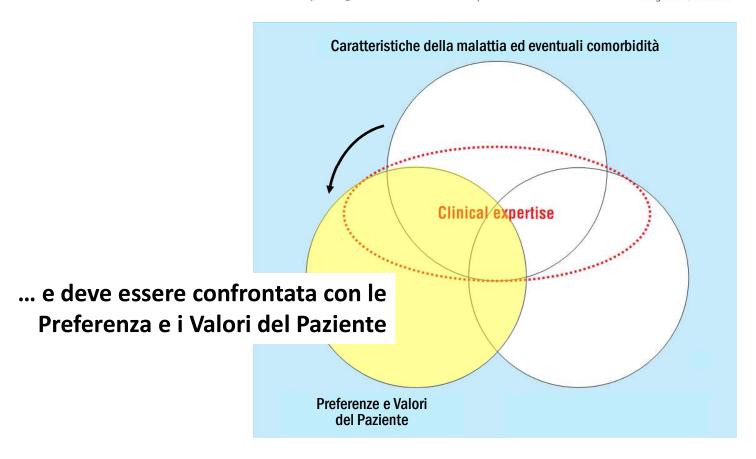




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"Achieving the right balance among the factors that can affect a decision is not necessarily easy. Indeed, providing evidence to patients in a way that allows them to make an informed choice is challenging and in many cases beyond our current knowledge of doctor-patient communication — very much a problem awaiting the generation of new evidence".

R Brian Haynes, professor of clinical epidemiology and medicine P J Devereaux, clinical scholar Gordon H Guyatt, professor of clinical epidemiology and medicine

