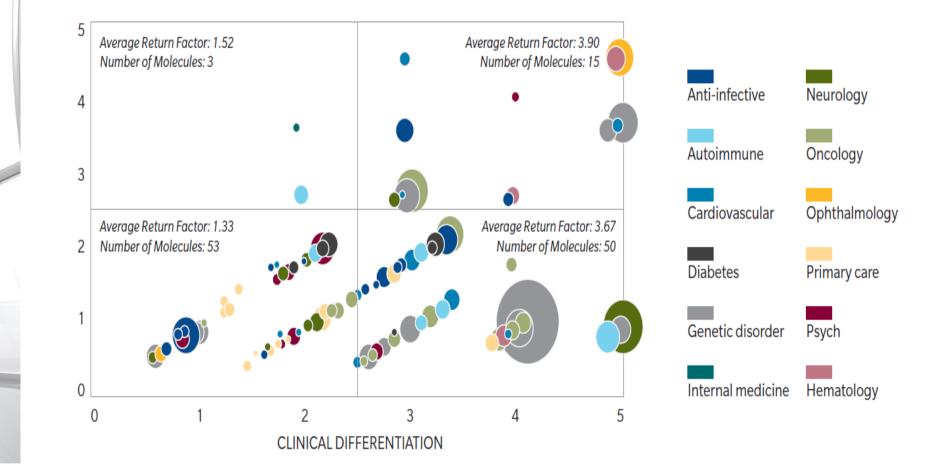






### Clinical differentiation is still the key

#### ECONOMIC DIFFERENTIATION



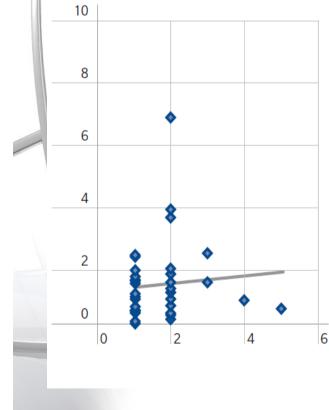
Gilmore & Mozeson (2012) A new key to access: Solve the Payer's Problem

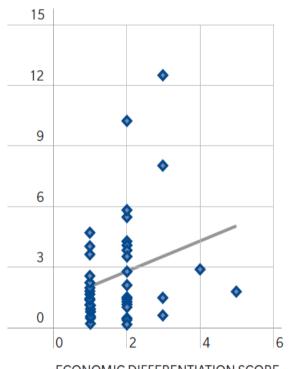
# Economic differentiation and commercial performance

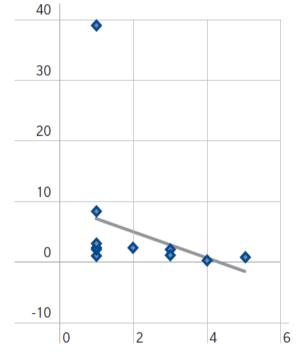
CLINICAL DIFFERENTIATION = 2 N=39 CLINICAL DIFFERENTIATION = 3 N=43

CLINICAL DIFFERENTIATION = 4 N=13

**RETURN FACTOR** 







ECONOMIC DIFFERENTIATION SCORE

Gilmore & Mozeson (2012) A new key to access: Solve the Payer's Problem

## Limited influence on healthcare decision making

Intensity of impact	Macro (n=22)	Meso (n=20)	Micro (n=8)
No influence			12.5%
Minor impact	54.5%	30.0%	25.0%
Moderate	27.3%	15.0%	50.0%
Major	4.6%	30.0%	12.5%
Unknown	13.6%	25.0%	

van Velden ME et al. Economic evaluations in healthcare programmes and decision making. Pharmacoeconomics. 2005;23:1075-82.

# What needs to change?

Necessary changes	Macro (n=14)	Meso (n=38)	Micro (n=3)	Total (n=55)
Methodology	14.2%	<b>39.</b> 5%		30.9%
Applicability	28.6%	21.0%	67.0%	25.5%
Communication	28.6%	23.7%		23.6%
Availability	28.6%	15.8%	33.0%	20.0%

van Velden ME et al. Economic evaluations in healthcare programmes and decision making. Pharmacoeconomics. 2005;23:1075-82.

They know what's good for us

"It is occasionally indicated to us that we are apparently setting out to give the public what we think they need - and not what they want, but few know what they want and very few what they need"

John Reith Broadcast over Britain (1924) p.34

Improving performance

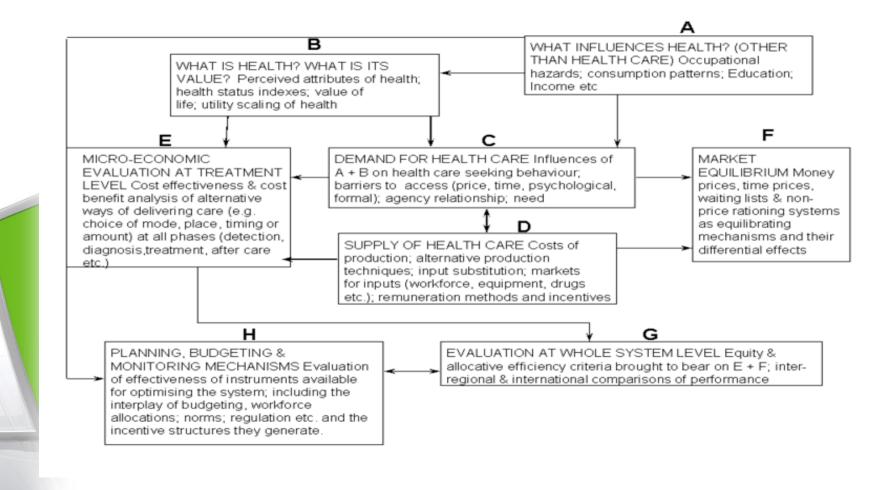
"Whereas economic evaluation is seen as an insightful tool...its methodological developments have decreased decision-maker's capacity to use it"

Brouselle & Lessard (2011) Economic evaluation to inform healthcare decision making. Social Science & Medicine 72 (6): 832-839

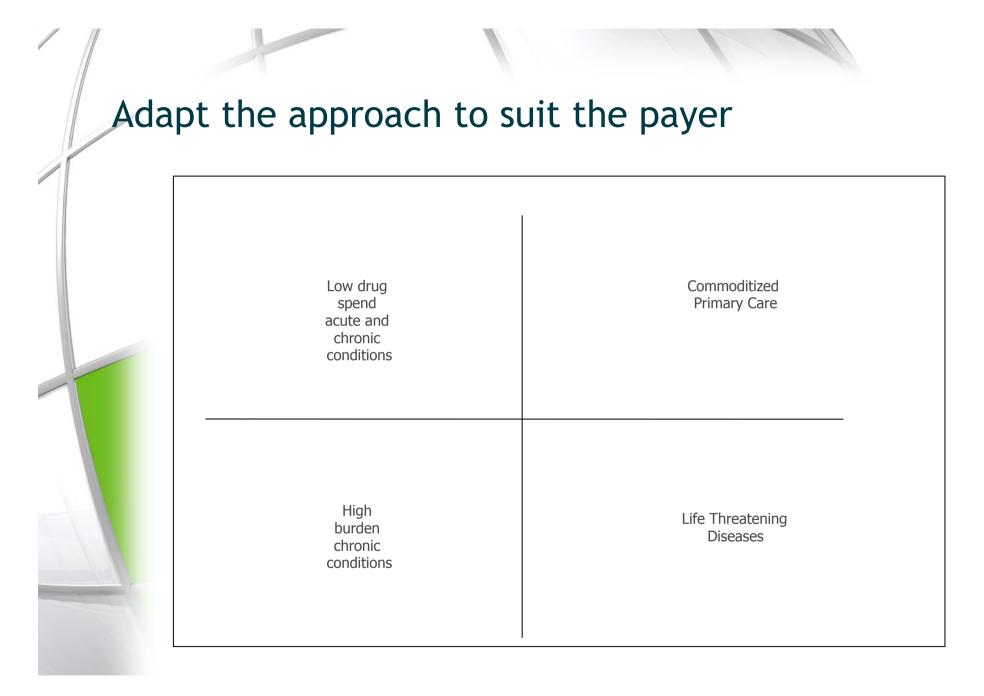
# A better approach

Creating better publication plans

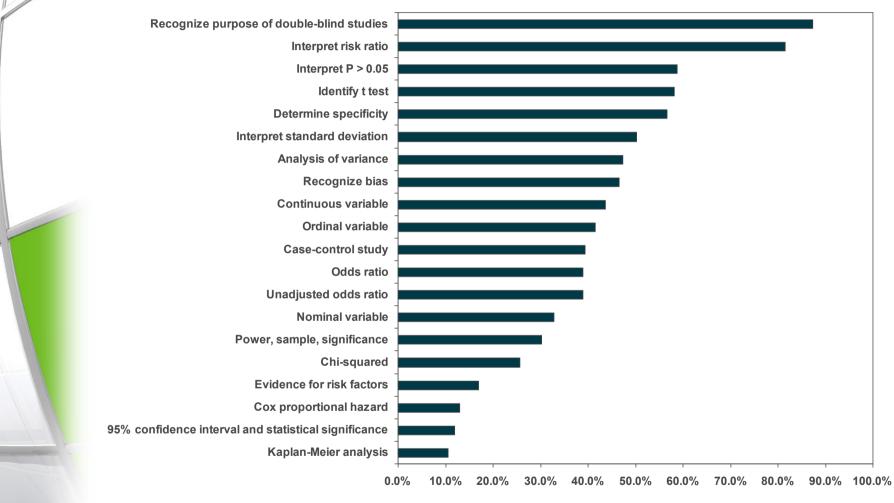
### Think outside the box



Williams, A. (1987), "Health economics: the cheerful face of a dismal science", in Williams, A., Health and Economics, London: Macmillan



# Don't overestimate the audience



Source: Windish et al. Medical residents understanding of the biostatistics and results in the medical literature. JAMA. 2007;298(9):1010-1022.

# Important considerations

- Challenge your customer
  - Think wider than before about what to publish
  - Publish things that are relevant in this therapy area?
- Be willing to educate them in publishing practices and ethics
- Don't overestimate your audience's knowledge
- When should you publish?
- Where should you publish?
  - Is this really suitable for a therapy area journal?
  - $-\ensuremath{\mathsf{This}}$  is a means not an end