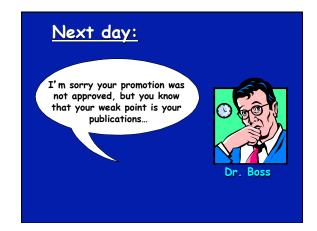


Paradox #1 of academic medicine:

"Find the time"

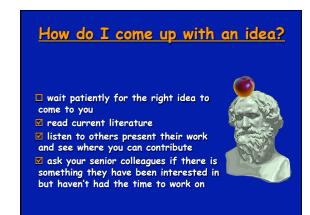


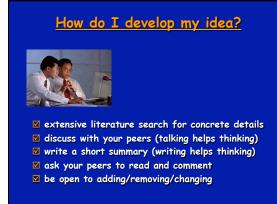














Innovation:

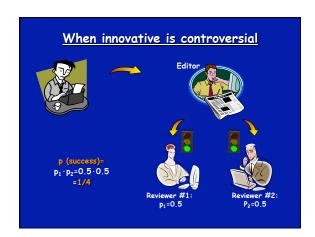
- Most research projects take months to complete.
- Most journals are monthly!!!
- Search the latest literature repeatedly along the way.

Paradox #2 of academic medicine:

"Is innovative publishable?"
or
"When innovative is
controversial"

Statistics lesson 1

- Probability of events 1 and 2:
 p₁ and p₂
 - Events 1 and 2 independent
 - Probability of both events happening: p₁·p₂





When "innovative" = "controversial"

Conclusions:

- ✓ Avoid controversial subjects...
- ✓ Focus on what is well known
 and is not likely to be disputed...

???

Investment specialist's advice:

Diversify your research!!!

- low-yield but low-risk studies that prove or confirm what is generally expected – "bonds" projects
- more risky and challenging studies that can potentially move your field forward -"stocks" projects

Available resources

This is the best idea
I have ever had, but
after 3 years we have
only seen 2 patients
who fit the inclusion
criteria...

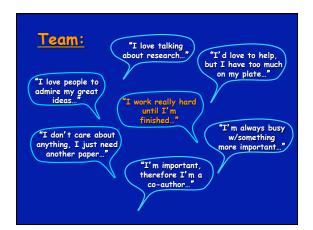
Make sure to:

- use realistic inclusion criteria
- offer monetary incentives to potential subjects











How do I make my team work? Make the goals of the study clear Make your expectations clear Keep everyone updated and motivated Listen to their opinions and complaints Help resolve problems Replace non-performers Make artificial deadlines Be kind to people you work with!!!

