

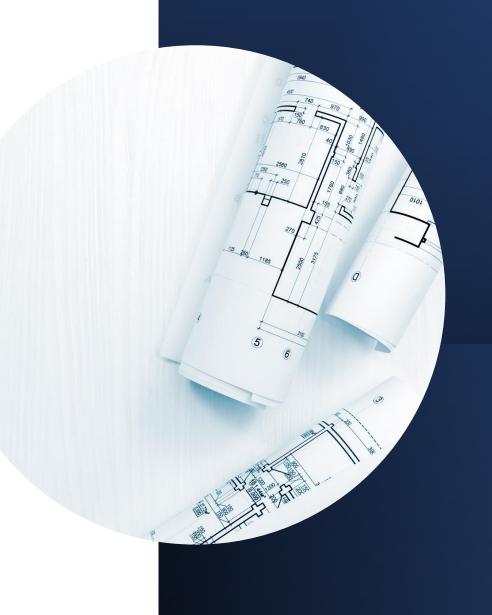


Tips on Building a Program of Research

Patrick Lavoie, RN, Ph. D.

CASN Virtual Nursing Doctoral Forum

October 28, 2021



December 2015

"It took me over forty years to learn from experience what can be learned in one hour from this guide."—Carl Djerassi

A PhD IS NOT ENOUGH!

A Guide to Survival in Science



PETER J. FEIBELMAN

A good program of research is:







PROBLEM-ORIENTED

RELEVANT

REALISTIC

Problem-oriented



Problem orientation

Under-recognition of patient deterioration



Technical orientation

Intervention development

Mixed-methods research

Knowledge synthesis

Experimental research

Measurement theory

Relevant







RELATED OR USEFUL TO WHAT IS HAPPENING

CHOOSE YOUR AUDIENCE

COMMON, COSTLY, CONSEQUENCES

Realistic







IMPORTANCE OF TIMING

SHORT-TERM, CLEAR CHANCE OF SUCCESS

ACUTE PROJECT – HEMORRHAGE EDUCATION

Conclusion







START WITH A PLAN

SEEK ADVICE

ADJUST

Thank you!

patrick.lavoie.1@umontreal.ca