

A Fair Deal for the Deteriorating Elderly Patient

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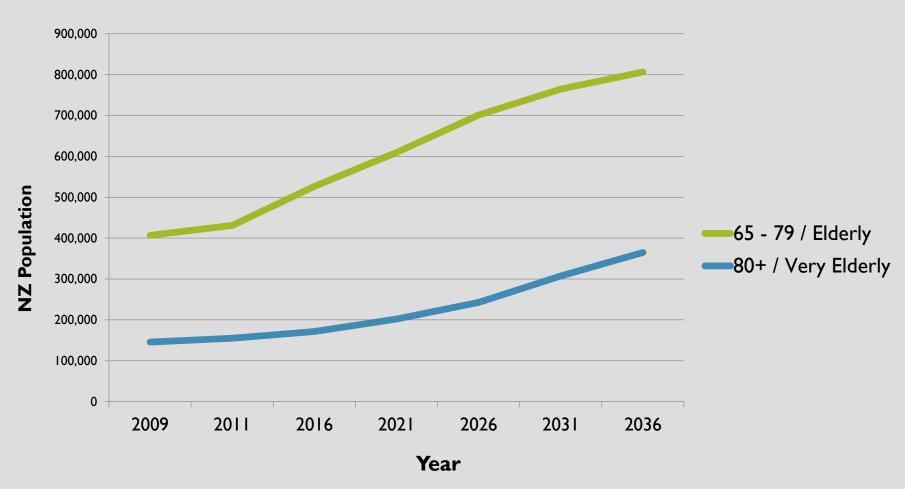
What do you mean you're bed blocked....





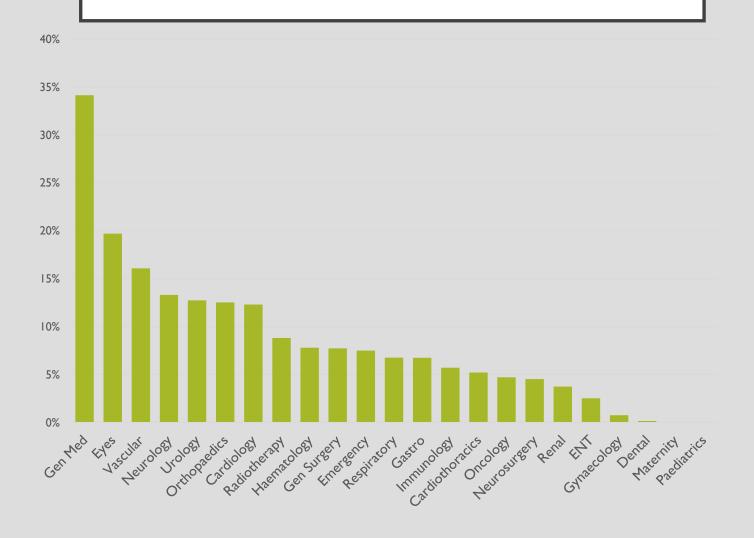
A few numbers....

FORECAST NZ POPULATION GROWTH

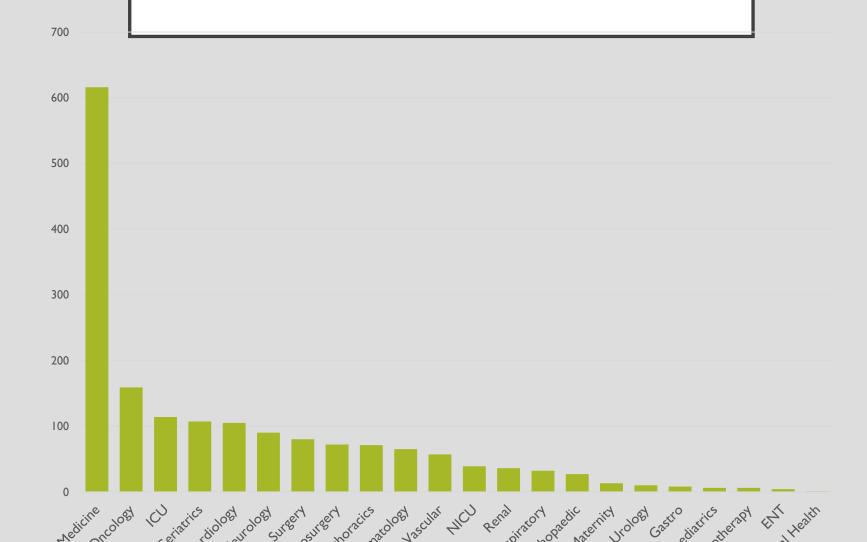


Source: NZ Department of Statistics, Population Forecasts, Median Assumptions

% INPATIENTS OVER 80



INPATIENT DEATHS

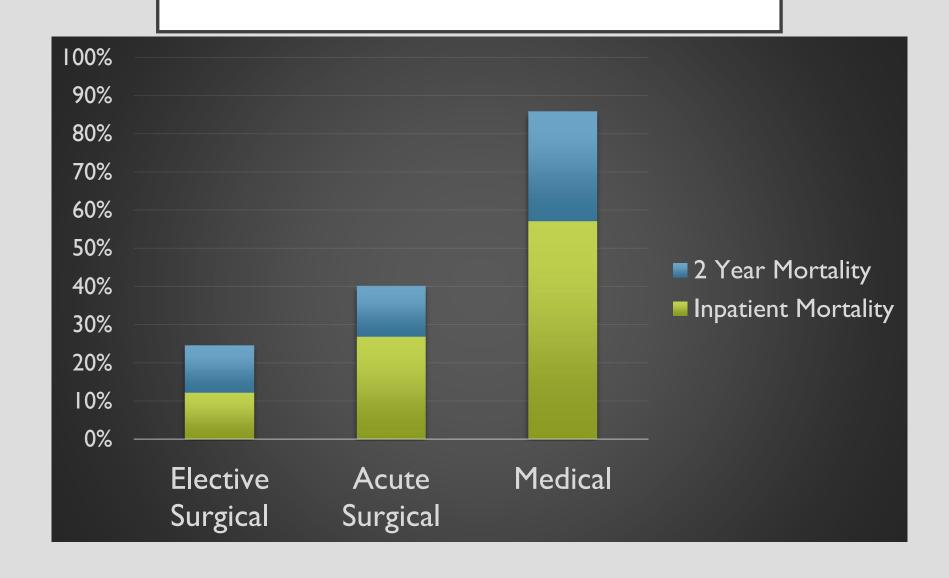


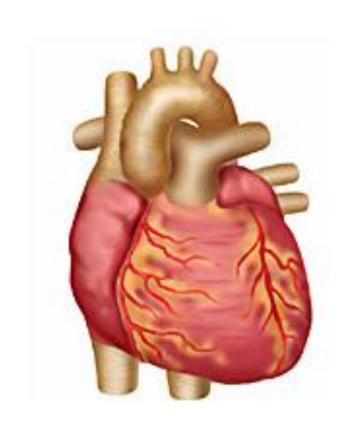
The balancing act....

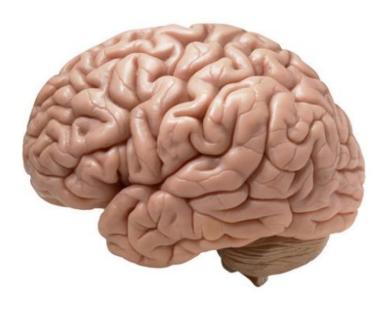


What for not not for....

ICU VENTILATED PATIENTS, 80+







Goals of Care Plan



orname:		WHI	
Vest Alcones			
	montomition		
	PLACE PATIENT ID	WERE	

For General Medicine only

Not applicable for pregnancy or paediatrics. This decision relates to this current admission.					
A	The goal of care is curative or restorative. For CPR Treatment is aimed at prolongation of life. CPR is medically indicated and in accordance with person's wishes. For CPR, ICU referral, MET calls and all appropriate life sustaining treatments:				
В	The goal of care is curative or restorative. Not for CPR Treatment is aimed at prolongation of life. CPR is not medically indicated or not desired by the patient. For MET calls				
C	The goal of care is symptom-focused and non-burdensome treatment aimed at enhancing quality of life. Not for CPR or ICU referral. For MET Calls? Yes No Patients should be medically reviewed if there are concerns or there is a change of status Notes: e.g. IV antibiotics, IV fluids:				
P	The goal of care is comfort during the dying process. Not for CPR, not for ICU referral, not for MET calls. Allow natural death, consider End of Life Care guidelines, Te Ara Whakapiri. Patients should be medically reviewed if there are concerns or there is a change of status.				
	The basis for these decisions should be documented on the following pages.				

Name:		Date		1	1		
Designation:				Signature:			
Consultant informed of goals of care	es:		No	Date informed:	1	1	

Preventing vs rescuing deterioration....









Experts vs learners....

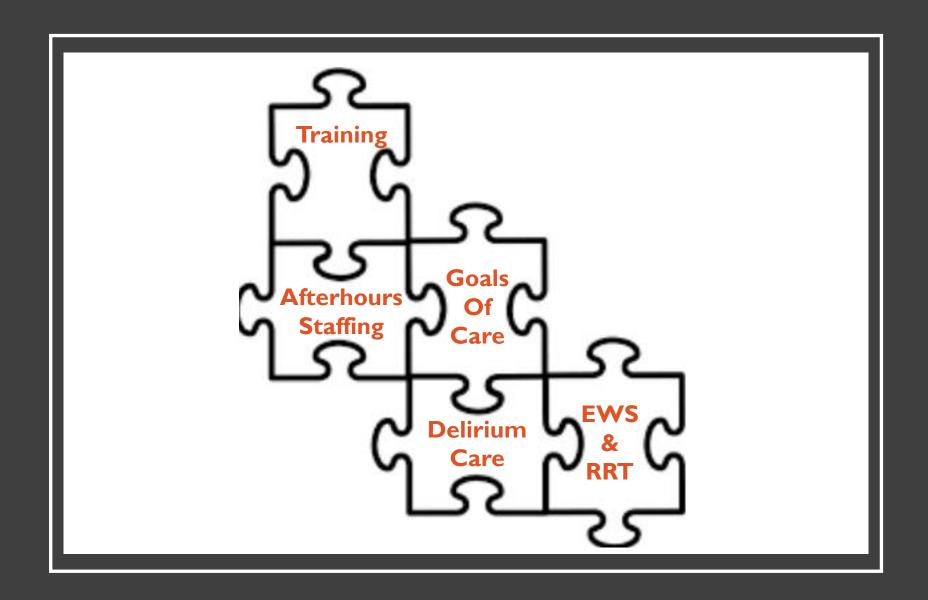
HELLO IAM... AN EXPERT



PRE AND POST COURSE

Scale: I = "wetting yourself" 7 = "piece of cake"

What is your comfort with being the lead doctor if:	Pre	Post	
Starting a patient on Bipap	4.3	5.1	
Hypoxic CAP despite 4 I/O2	4.6	5.3	
DKA with pH 7.02	4.7	5.3	
STEMI and shock	2.6	3.4	
VF Arrest	3.7	4. I	
Urinary sepsis and hypotensive	5.3	5.5	
Prolonged seizure	4.1	4.9	
Unresponsive patient	3.0	3.8	
Frail patient, likely dying	5.3	5.6	



MY WISH LIST....



What For not Not For



Manage brain failure with the urgency of respiratory and cardiovascular failure



Recognize and optimize the cost of pre-MET-call escalation



Reduce MET call false-positives – sensitivity is critical to safety, lack of specificity is costly

Call home team to every meet call



Invest in training ward staff in deterioration patient management