Practicing kindness to self and others

The Power of Presence

Dr Bishan Rajapakse MBChB, PhD, FACEM

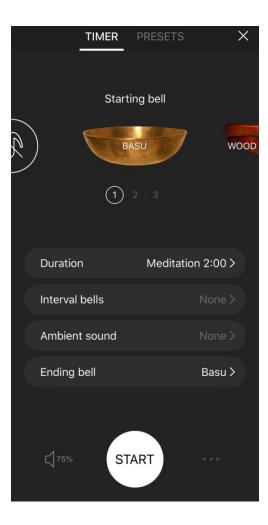
Festival of Dangerous Ideas in Emergency Medicine – #ACEM18, Perth, Nov 2018

Practicing "self-kindness"

• A Poem

Short exercise
(2 min Sit)

A reflection



Reflections

• Dangers?

- Stress & burnout epidemic (in society and in EM)

- Protections?
 - kindness to self = kindness to all
 - Moments of "presence" = moments of self-kindness

Why planes are important in Emergency Medicine



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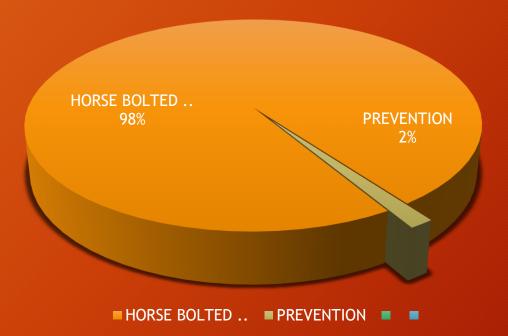
ON THE EDGE Awareness of Emerging Dysfunction

Werner JVR FACEM

WA Sustainable Health Review .. 10 yr period .. Released Jan 2018



Not Expecting a Wellness Outbreak ...



WINEVVS

WA health sector review recommends more prevention spending

By Jacob Kagi Updated Tue 27 Feb 2018, 4:03pm

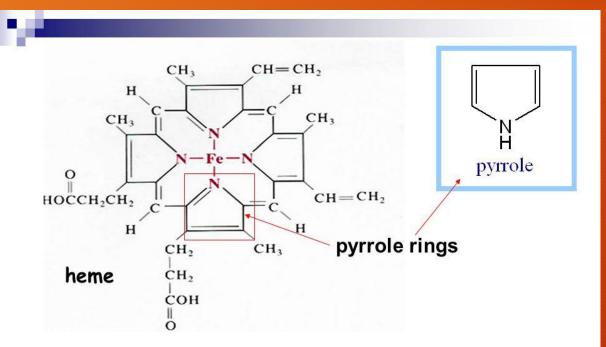
Western Australia should tackle its "scary" health spending problems by pouring more money into prevention programs, reining in wage growth and reducing red tape, a review of the sector has found.



When \dots n=1 & NNT = 1 \dots Matters

CONNECTIONS NUTRITION EXERCISE SLEEP BE

A Brief Story About Hope ...

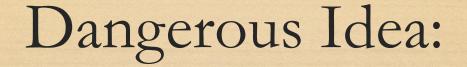


Heme is a derivative of the porphyrin. Porphyrins are cyclic compounds formed by fusion of 4 pyrrole rings linked by methenyl bridges.









NO FLUIDS FOR SEPTIC SHOCK

Dr Anand Senthi

MBBS, MAppFin, GradCertPubHlth, FRACGP, FACEM

PREMISE

• No high quality evidence supports fluid resuscitation in septic shock

- Substantial evidence indicates increased mortality from
 - A modest **bolus** of fluid (20ml/kg)
 - Excess total fluid (>2-3L)

Recently \rightarrow Less Fluids

How about no fluids?

Haemodynamic Resus

• No fluid

- Use Vasopressors
 - Effective and not known to increase mortality
 - Safe to use peripherally with protocol

For Rehydration

- Give Fluids ... Slowly ... and not too much
 - E.g. 2L in total over 8hrs

• Later vasopressor requirements may be reduced

Modified Dangerous Idea

- Give a small bolus of fluid 1st (e.g 500mL) and then start Vasopressors for haemodynamic resuscitation
- Give the rest of your limited fluids *slowly* for rehydration

• However that's not really that dangerous an idea