

“Achieving balance...”

Professor Geoff Riley



Is There A Problem?

Suicide – increased compared to general population and relevant professionals? (e.g. Vets, Dentists and lawyers?)

female > male

Depression – higher prevalence?

Substance abuse – higher prevalence?

Other morbidity – arguably no different, but expressed
“Low morale, Stress and Burnout”



Suicide research is fraught

Suicide is a rare event – Absolute numbers are low. So reliability of statistics is low

Suicide research is plagued with problems of recording, attribution and classification

Suicide is a complex phenomenon

Which statistic? Proportional Mortality Ratio vs. Rates

And so on....



Suicide is a complex phenomenon

The risk factors for suicide are well known, including depression, alcohol and drug abuse, inherited factors, personality factors, and environmental factors including chronic major difficulties and undesirable life events such as separation and divorce.

Goldney 2005



Suicide and psychiatric disorder

“Pre-existing psychiatric disorders were present in over 80% of doctors completing suicide, mainly depression and alcohol or drug dependence”

Hawton et al (2004)



So, is There A Problem?

And if so, is it to do with the nature of the job
or the nature of doctor's personalities?



The Nature of the Job



Occupational Health Psychology Concepts

Demand - Control Imbalance (Karasek 1978)



Occupational Health Psychology Concepts

Demand - Control Imbalance (Karasek 1978)

Demand:

Intensity

Gravity

Emotionality

Threat



Occupational Health Psychology Concepts

Demand - Control Imbalance (Karasek 1978)

Control:

Autonomy (decision authority)

Mastery (skill latitude)



Occupational Health Psychology Concepts

Effort - Reward Imbalance (Siegrist 1996)



Occupational Health Psychology

Concepts

Effort - Reward Imbalance (Siegrist 1996)

Effort:

‘Extrinsic Effort’ : very much like the
concept of demand

‘Intrinsic Effort’ : relates to
dispositional or personality contribution
to perceived effort



Occupational Health Psychology Concepts

Effort - Reward Imbalance (Siegrist 1996)

Reward:

‘Extrinsic Reward’ : remuneration,
recognition, respect, esteem, security
(fame and / or money)

‘Intrinsic Reward’ : the satisfaction that
inheres in doing a meaningful job well



Occupational Health Psychology Concepts

Support:



Occupational Health Psychology Concepts

Support: (Karasek and Theorell 1990)

‘Instrumental support’ : having the right tools and environment to do the job

‘Relational support’ :

1. being valued and appreciated by one's superior
2. having pleasant people to work with



Occupational Health Psychology Concepts

Key findings

Insufficient CONTROL

Autonomy – decision authority

Perceived extreme effort for insufficient
reward

Perceived insufficient support and sense of
being valued by hierarchy



The Nature of Doctors



Doctors' Personalities

Obsessional

Risks: Depression

Dependency

Risks: Depression, Boundary violation

Avoidant (Isolatory)

Risks: Depression, Substance abuse

Narcissistic

Risks: Disruptive, Boundary violation



The job, the personality or mismatch?

Match

Obsessional (anxious conscientious) people make great professionals – they are reliable, thoughtful, conscientious, and concerned

Mismatch

Dependant, avoidant and narcissistic people don't! And if you're too obsessional the job may break you down



Adverse Health Outcomes

Stress, burnout and reduced well being

Physical illness

Psychiatric illness eg. depression, alcohol abuse

Family and Marriage Breakdown



“Burnout”

Maslach

Physical exhaustion

Emotional exhaustion

Emotional withdrawal – “depersonalisation”,
de-cathexis, anhedonia

Reduced subjective personal accomplishment



“Burnout”

Scott Meier

“Lack of power (rank, status) to alter the absence of positive reward”

This is a behavioural definition of ‘Burnout’ which accords well with Karasek’s concept of Demand - Control Imbalance



Adverse Employment Outcomes

Loss of motivation, reduced performance,
absenteeism, presenteeism, error, sanction

Leave the job – loss of highly skilled workers,
‘churn’, Loss of ‘corporate memory’

Leave town – loss of a service

Leave the Profession – “Such a waste”



Contextual Issues



Contextual Issues

Medico-legal cases / trends

- Rising indemnity premiums

- Landmark civil cases

Better informed & assertive patients/customers

Complaints mechanisms more accessible (eg OHR)

Tightening of resources/greater accountability

JMS more questioning of traditional medical hierarchy

Media++

Publications on “Medical Errors” / iatrogenic injuries

- Harvard Medical Practice Study (3 Jumbo Jets/2 days)

- Quality of Australian HealthCare Study

Push for “Clinical Governance”

Bristol Royal Infirmary Inquiry (NHS)



The Changing Compact

1. The Old Compact

What doctors give;

- Sacrifice early earnings and study hard and long

- See patients

- Provide good care as defined by the doctor

What they get in return;

- Reasonable remuneration

- Reasonable work / life balance

- Autonomy

- Job security

- Deference



The Changing Compact

2. The old promise and the new imperatives

Doctors promised;

- Reasonable remuneration

- Reasonable work / life balance

- Autonomy

- Job security

- Deference

New Imperatives;

- Greater accountability (eg. Guidelines), Culture of blame

- Patient centered care & personalized service

- Greater availability

- Work collectively with other professionals

- High quality Communication and Interpersonal skills



Subjectively Reported Stressors

Intensity of demand on doctors, time pressure and conflicting demands

The gravity, emotional intensity and responsibility entailed in the job

Medico-legal threat and unreasonable expectations and demands of patients

Insufficient resources provided in the public sector

Constraints and demands (“interference”) of various government (eg, Authority prescriptions)

Requirements for ongoing accreditation and continuing professional development



Subjectively Reported Stressors (Cont.)

Demanding, hostile and emotionally difficult patients and even actual violence

Maintaining amicable relationships with colleagues and staff within the work environment

Managing the demands of small business, finance and accounting

Loss of the traditional status of doctors, and negative media representation

After-hours and on-call work

Interference with family life

Poor remuneration (compared with expended effort)

Lack of appreciation



Personal Solutions

1. Take Control - “Achieve balance”

Take control at work (control, **self determination**)

Take control of intensity of demand – diary

Take control of unreasonable demand

If necessary change role

Protect key relationships (**love**) and talk and share – you don't have to do it all on your own

Remember intrinsic reward (**meaningful work**)



Personal Solutions

2. Self care

Schedule down time

Schedule holiday and recreation

Schedule events (**something to anticipate**)

stress management - exercise and relaxation

- meditation

Mindfulness, time to reflect

get professional help if unhappy



Personal Solutions

3. Decide to look after your health

Attention to Diet

Exercise – “2000 paces per day”

Moderate alcohol – moderate generally,
alcohol free days, monitor change in
consumption

“Your not still smoking!!”

Regular medical checks and screen - birthday



The Great Existential Themes

Meaning of life

Love - Someone to care about

Work - Something meaningful to do

Hope - something to look forward too

Freedom - autonomy, self-determination, control



Systemic Solutions

Control-enhancing opportunities

Participation in decisions that affect them

Particularly those relating to demand and reasonable autonomy

Support

Respect and recognition, practical support, loyalty, advocacy and protection

Proper orientation of newcomers





Impairment and responding to impairment



The Impaired Doctor

Definition

an individual whose competence or behaviour has fallen below acceptable standards as a result of illness.

Corollary – The appropriate intervention will be therapeutic rather than disciplinary notwithstanding the possible need for restriction on practice and monitoring



“Diagnoses”

Characterised by Impaired judgement or insight

Depression and Bipolar disorder

Substance Abuse (Alcohol and Opiates)

Personality Disorder and ‘Disruptive’ behaviour

Dementia and organic brain disease

Age, Frailty, Out of touch, Loss of skills & judgement

Stress and Burnout (demand - control imbalance)

Distress (marriage and family)

“Sick”



The “Disruptive” concept

Behaviours which impact adversely on others in the workplace or impair workplace effectiveness

Usually have their origin in personality disorder but if “uncharacteristic” may represent illness or life crisis

Provides for detailed description of unacceptable behaviours which expedites precise behavioural contract



The “Disruptive” concept

The behaviours:

Discriminatory Behaviour: Racism, sexism, ‘disability-ism’

Bullying, intimidation, threat, abuse, deprecation, humiliation

Throwing, slamming, smashing, hitting (something), shouting

Foul language or offensive gesture

Discourtesy, poor communication or no communication, unavailable on call, persistently late, unreliable, uncooperative



Predictors of Risk of Impairment

Past history of psychiatric illness or substance abuse

Disposition or personality (obsessional, dependent, “Type A”, “loner”, “odd”)

Early career reports and observations (including Medical School)

Nature of the job or speciality?

Isolation

Women



Predictors of Risk of Impairment

A Common Feature is 'Isolation'

- Not having being locally trained

- Lacking a network of colleagues

- Not being involved in continuing professional development

- Coming from a non-English-speaking background

- Practicing in a rural area

- In solo practice

- Not being married

Remember, a young doctor in a hospital setting may be extremely isolated



‘Red Flags’ for Impairment

- Not coping with normal demands of job
- Increasing incidence of complaints or concerns raised about a doctor
- Uncharacteristic interpersonal and other behaviour including grooming (eg. rudeness, irritability)
- Falling clinical standards and actual clinical errors
- Avoidance and failure to keep abreast of administrative demands (eg, paperwork)
- Lack of responsiveness when called. Not communicating
- Worsening punctuality & ‘no shows’ (no prior advice)
- Evasive and defensive when contacted
- Overt signs or symptoms of psychiatric illness or substance misuse



Other Sources of Raised Concern

Audits

Mortality, Morbidity, Complications

Clinical indicators

Sentinel events

Concerned colleague

Other discipline (Nursing, Allied health)

“Whistleblower”



Responding



Principles of Responding

Do something! (Individual responsibility to act)

Hierarchical escalation

Informal and collegial contact at first, if possible, to minimise additional personal distress and further harm to reputation.

Confidentiality

Issues

Patient safety

Act promptly (early intervention)

Share concern

Use advice and coaching as resource

?Formal report

Does “patient” have insight

Who will contact and how



Principles of Responding

Systemic responding requires pathways and people

- First contact and triage

- Multiple Pathways – DHAS, Hospitals, Colleges, AMA, HODs, Government

- Flexible and potentially rapid

- Individuals in each administration who are informed about processes, preferably trained and rehearsed

- Identified psychiatrists and others who are accessible and available to take clinical responsibility

- Consistent with Principles of Human Resource Management and Natural Justice



Options for Formal Responding

Immediate stand-down / Immediate leave / cooling off

Conciliation / mediation

Restrict clinical privileges

Behavioural contract, or

Unilateral imposition of conditions (eg behaviour)

Prescribing restrictions

Monitoring of conditions on practice (re competence)

Retraining / supervision / mentoring

Retirement / “Face saving”

Psychiatric referral for immediate treatment and monitoring
of illness / fitness to practice



Process Issues

Involve Medical Board or Council ?

Document the process

Consistent with Natural Justice

Consistent with HR Practices

Review:

- Address systems issues (don't endorse blame of individuals)

- Review process efficacy (harm, confidentiality etc.)



Responding

Specific Roles for Psychiatrists

Provision of clinical care

Issues of treating doctors and family

Advocacy

Assessment for Regulatory Authority

Monitoring fitness to practice



Principles of Treating Colleagues

“Render them into ordinary patients”

Formalize arrangements, usual process and
information gathering - no short cuts
(no corridor consultations)

But, boundaries are not black and white so use
discretion & judicious flexibility



Prevention

Ethical Culture – Respect, Care, Justice

Culture of competence, high standards

Fair selection & credentialing processes

Culture of supportive transparency (vs. blame)

Systemic support structures in place (hospital, colleges, AMA)

Early intervention (vs. collusive denial – ‘we don’t diagnose anything we cant do anything about’ or don’t know what to do!)

No tolerance of disruptive behaviour or bullying – real response

Respect for diversity – no tolerance of sexism, racism and so on

Regular performance appraisals – fair process

Key role of leadership; Maintenance of standards, modeling



Prevention

Ethical Culture;

Principles - Respect, justice, responsible care:

- Equity & Diversity, Natural Justice,
Fair Process (HR)

Virtue Ethics - Prudence, Restraint, Integrity

- Humility, Constancy, Kindness

Communitarianism vs. Liberal Individualism





The Doctor-Patient Relationship – Preventing Violence in Clinical Practice



Ethics and The Doctor - Patient Relationship

Basic Ethical Theory

The Social Contract, Authority and Trust

Beneficence Non-Maleficence, Respect for Persons,
Fairness

Hippocratic Expectations and other ethical models

Applied / Clinical Ethics

Ethics in the Consultation

‘Therapeutic Abstinence’

Boundaries, Exploitation, Dual Relationships



Communication and Consultations Skills

Basic Communication Skills

Attention, Listening, Empathy, Probing

Advanced Communication Skills

Listening for Meaning

Basic Counselling Skills - Achieving Change in Patient Behaviors

Applied Communication Skills

Consultation Skills

The 'Standard Consultation'

Special Consultations – eg. Managing distress, breaking bad news



Difficult Patient Behaviours and Difficult Consultations

Mind and Body in Medicine

Basic Psychiatric Diagnosis, Assessment and Management

The 'Difficult Patient' (or the 'difficult doctor'?)

Passive demanding; covert demanding; aggressive demanding

Management of the Difficult Patient

“Shift to process”

Management of the Angry, Threatening and Violent Patient

Safety, Communication Techniques, Achieving Control

