NH Healthcare Provider Addiction and Monitoring - The NHPHP Experience

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Disclosure

- I am paid by the NH Professionals Health Program, a 501c3 for 30 hours of work a week that is funded through a Request For Proposal (RFP) by the NH Office of Professional Licensure and Certification (OPLC) for the Boards of Medicine, Dental Examiners, Pharmacy, Veterinary Medicine and Nursing.
- NHPHP receives donations from malpractice insurers and many NH hospitals and medical staffs.
- I have no relevant commercial financial relationships to report.

NHPHP is a diversionary program for impairment

- 501c3, RFP to provide services to licensees suffering from potentially impairing conditions
 Impairment is *the inability to safely perform the job because of:*
 - Substance abuse alcohol, drugs, meds
 - Diversion
 - Mental Health issue
 - Disruptive or unethical behavior
 - Health Issues sleep, apnea, arthritis, vision loss, Parkinson's, aging, seizures, stuttering
 - Professional Boundary violations (some)

Myths/Stigma

- Healthcare professionals aren't allowed to be sick.
- They don't have addictions, mental health disorders, or medical issues.
- They are immune to such illness.





HCP suffer from mental health conditions at the same rate (or greater) as the general population.

Chemical Dependence:10% to 15%.
Depression: 6.7 %
Bipolar: 2.6%
Anxiety: 5.7%
Insufficient Sleep: 26.3%

Reality

HCP suffer from chemical dependence at the same rate as the general population.

According to ADA, 1.5% of dentists have a drink before going into the office.

2% of physicians currently practicing have an active substance abuse problem.

Worley, "Our Fallen Peers: A Mandate for Change," <u>Academic Psychiatry</u>, 32:1, pp. 8 – 12 (January—February 2008)

6% of nurses are estimated to be practicing and suffering from substance use disorder. Common Traits of Doctors, Pharmacists, Dentists, Vets

Perfectionism Imposter Syndrome – highly self-critical **Typically lower Emotional Intelligence** Lack of free time for decades - few hobbies and friends Hyper focus and intensity in both work and play Workaholic A set up for increased depression, anxiety,

suicidal ideation and suicide

Addiction

- Addiction is a complex condition, a brain disease characterized by compulsive substance use despite serious, adverse consequences.
- Progressive disease often fatal if untreated.
- Genetic factors 50% (Nature)
- Other factors: (Nurture) cognitive and affective distortions
 - co-occurring psychiatric disorders
 - exposure to trauma and stress
 - disruption of normal social support
 - distortion for meaning and purpose

Risks of Impaired Practice Patient harm Loss of license Loss of prescribing privileges Malpractice suits Financial ruin Health compromise Increased depression, despair and suicide Divorce / Loss of family and social connections Death – addiction is often fatal if untreated

HCP Sentinel Events for SUD

- DUI poor judgment vs dependence
- Arrested for domestic disturbance
- Absences, unresponsive to calls/texts/emails
- Missing meds or question of diversion
- Admission for frostbite, depression or detox
- Admission for a failed suicide attempt
- Suicide
- None because providers rarely self-report and work hard not to get caught.

Why do HCPs use.....

To feel better
To feel "normal"
To turn off the brain
To cope with anxiety

Addiction wasn't EVER in the plan.

NHPHP Stakeholders

Healthcare professionals and colleagues Boards of Medicine, Vet Medicine, Dental Examiners, Pharmacy and Nursing Employers, health systems, hospitals, medical staffs Credentialing organizations Insurance companies Family, friends, neighbors, patients and the public

Settlement Agreements are Public

- Medical conditions are publicly detailed
- May require mandated reporting continued publicity
- Reporting requirements of compliance for employer, hospitals and insurers
- Embarrassment
- Shame
- Fear of future law suits due to old history

NHPHP

Free monitoring for participant 501c3 with a Board of Directors representing all the monitored disciplines Mandated to assist NH healthcare licensees with Boards of Medicine, Dental Examiners, Pharmacy, Veterinarians and as of 7/1/19 Nursing Enforced treatment and monitoring

Initial Meeting

Is the HCP admitting that they have SUD Is further assessment or testing needed? Is it time for treatment? Discussion about the incident(s) that prompted the referral. NHPHP isn't a **Board's investigator!** Referral vs Resources NHPHP has no enforcement power

PHP Assessments of safety sensitive employees Need to be independent, ideally multidisciplinary Some need to be multi-day Ideally include neuro cognitive testing Biological testing – urine, hair, nails, blood - for all substances Have to be tough but also compassionate

Denial is Survival

DSM V

Counting criteria issues

 HCPs minimize
 HCPs have fantasy thinking of cure
 HCPs deny
 HCPs lie
 Second event – treatment and monitoring!

NHPHP Monitoring Agreement – SUD

Agreement contents based on individual needs
 Small state, personal connection

- Requirements usually include:
 - Continuous 2 way releases; Quarterly reports
 - Therapy by doctoral level licensed professionals, psych or addiction certified doctor
 - Random drug tests
 - Soberlink
 - Mutual Support groups; IDAA for SUD; coaching
 - Monitor reports
 - NHPHP facilitated and individual meetings

Length: 5 years, 10 years; while licensed in NH





Barriers to effective treatment

- Fear of social stigma
- Too busy / Too important; don't want to go away
- Trouble finding a good provider who isn't a colleague
- Concerns about confidentiality
- Championed by another doctor to deny addiction
- Fear recrimination by colleagues, work, or Board
- Disgust with the disease and dislike of their patients with the same conditions
- Lack of faith that treatment works
- Refusal to give up control

NHPHP reporting requirements for all Boards

- Non compliance with NHPHP monitoring agreement
- A provider who endangers the public
- A positive MRO-reviewed drug test
- If NHPHP Medical Director opines that there are serious other concerns supporting impairment.

NHPHP - Return to Practice

- Approved by NHPHP after any time OOW
- 90% of those contracted currently working in field – 1 has license but hasn't found a pharmacy job
- BON 1-3 yrs of suspension then 2 yrs probation
 - Loss of insurance and financial means for treatment
- Ongoing discussions of workplace stressors at facilitated meetings and annual retreats
- Restrictions are specific to each particular case
- Emphasis on good self-care and not "overworking"

NH specific components designed to aid success Profession specific facilitated group monthly meetings 1 evening a month Optional 4 hour/week "Burnout Prevention Ski Group" that can replace the live evening meeting and open to all NH HCPs Monthly in person self-reports Yearly 6 hr CME / CEU retreat: recent topics - Leadership, Boundaries, Burnout, Mindfulness, DBT/CBT, Shame, Trauma

FY2019 NHPHP

Licensed in NH / Assisted Dentists 1370 / 2 Hygiene 1677 / 1 MD/DO 7930 / 35 PAs 869 / 2 Vets ** 800 / 2 Pharmacy 8631 / 2 Nursing 41,929 / ***

Contract - NHPHP		
	2 (0.1	%)
	0 – only BODE	referrals
	47 (0.5	59%)
8	3 (0.3	8%)
	1 (0.1	%)
	7 (0.0)8%)
	0 – start date i	
	monitored by E	BON now
	(0.0)19%)

5 year Outcome Study

McLellan et al, Five year outcomes in a cohort study of physicians treated for substance use disorder in the US, BMJ Nov 2008

16 PHPs participated including NHPHP
N = 904 physicians with SUD
78 % successful without any relapses
Those who relapsed had further tx
At 7.2 years after completion 90% doing well

Merlo et al, Outcomes for physicians with opioid dependence treated without agonist pharmacotherapy in physician health programs, J of Substance Abuse Treatment 2016

Treatment outcomes for 702 PHP participants monitored 5 years from 16 PHPs

- Alcohol use only (n = 204)
- Any opioid use +/- alcohol use (n = 339)
- Non opioid use +/- alcohol use (n = 159)

- No agonist pharmacotherapy was used

Results

75-80% of all 3 groups never tested positive
14.5 % had one positive urine test
7.6% had 1+ positive urine tests

Treatment outcomes similar for all 3 groups

Brooks et al, Physician Health Programs and malpractice claims: reducing risk through monitoring, Occupational Medicine 4/2013

- Colorado's PHP experience
- Prior to monitoring PHP participants 111% worse that peer cohort or for every \$1 spent, group required \$2.12 more than peers
- After monitoring 20% better; for every \$1 spent, the CPHP group required \$0.20 less than peers

Why such good results? Possible explanations

- Health conditions were treated effectively
- Participants learned skills that they were able to utilize effectively.
- Experience with PHP may have resulted in the use of professional supports or earlier proactive consultations or both.
- Adverse consequences motivated participants to practice more conservatively.

Prevention LESSONS

Avoid getting too
HUNGRY
ANGRY
LONELY
TIRED

GRANT ME THE SERENTY TO ACCEPT THE THINGS I CANNOT CHANGE, THE COURAGE TO CHANGE THE THINGS I CAN, AND THE WISDOM TO KNOW THE DIFFERENCE.

-NIEBUHR-

HCP treatment

TREAT ADDICTION, SAVE LIVES

Returns need healthcare professionals to work
 Results in great outcomes
 Lowers malpractice risks and costs

It is the right thing to do!

NH Professionals Health Program

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