



Out of Bounds



*Previous Claims Under
Further Review*

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Learning Objectives

- Explain the relationship between physician-patient boundaries and professional liability risks
- Identify a previous encounter where expectations were not met
- Recognize the need to apply an internal or external boundary in a patient scenario

Overview

Boundaries with Patients



Sexual



Prescribing



Treatment relationship

Boundaries with Others



Healthcare practitioners



Third-parties

Internal Boundaries



Burnout



Impairment



Boundaries with Patients

Boundaries with Patients

- Sexual
- Prescribing
- Treatment relationship



Sexual Boundaries

Boundaries with Patients

- ▶ Prohibition on sexual involvement dates to Hippocratic Oath:
 - ▶ “Whatever houses I may visit, I will come for the benefit of the sick, remaining free of all intentional injustice, of all mischief and in particular of sexual relations with both female and male persons. . . .”

Boundaries with Patients

- ▶ AMA Ethical Opinion 8.145 discourages relationships with “key third parties” playing integral role in patient-physician relationship
- ▶ Sexual relations with *former patients* improper if physician exploits trust, knowledge, emotions or influence derived from professional relationship

Boundaries with Patients

- ▶ Boundary violations can result in direct or indirect professional liability claims
- ▶ Indirect claims include negligent training or supervision
 - ▶ May depend on type of knowledge (direct or circumstantial)
 - ▶ Willful ignorance not a defense

Boundaries with Patients

- ▶ Even if sexual misconduct is outside the scope of an employee's job duties, there may be exposure for employer under certain circumstances:
 - ▶ Misconduct occurs at place of employment, and
 - ▶ Employer knows and can address employee behavior

Boundaries with Patients

▶ Case example

- ▶ 59 YOF patient of family practice since 1986 with hx of migraines presents to Dr. X for first time in 2004 c/o migraines and hip pain from osteoarthritis and bursitis
- ▶ Begins affair with Dr. X in 2007 and continues treatment relationship
- ▶ Patient admits affair to nurse in practice and another physician in practice
- ▶ Nurse reports inappropriate behavior to practice CEO

Boundaries with Patients

▶ Case example

- ▶ Patient begins treatment with psychiatrist in Jan 2010, and confides affair with Dr. X to psychiatrist in April 2010
- ▶ Psychiatrist tells patient of need to report Dr. X to state licensing board for inappropriate behavior
- ▶ Patient ends relationship with Dr. X shortly after revealing affair to psychiatrist and brings suit against Dr. X and practice

Boundaries with Patients

▶ Case example

- ▶ Allegations against Dr. X include inappropriately engaging in a sexual relationship with the patient
- ▶ Allegations against practice and employer of Dr. X include failing to take reasonable steps to stop inappropriate advances it knew or should have known about

Boundaries with Patients

▶ Case example

- ▶ Plaintiff experts: Sexual relationship between physician and patient is breach of standard of care
- ▶ Defense experts: May not be a breach of standard of care if two consenting adults and not at practice, but not a good idea
- ▶ Case settled

Boundaries with Patients

- ▶ Tips for sexual misconduct investigations:
 - ▶ Develop culture encouraging reporting
 - ▶ Standardize investigation procedures
 - ▶ Be fair, objective, and prompt
 - ▶ Document findings in separate file, not in patient chart
 - ▶ Focus on obtaining relevant facts
 - ▶ Consider one-on-one interviews
 - ▶ Consider subjective bias

Boundaries with Patients

- ▶ Inappropriate contact may be initiated by patients
 - ▶ Possible attempt to gain advantage over physician
 - ▶ Drug-seeking strategy
- ▶ Chaperones may protect physician and patient from allegations of inappropriate conduct

Boundaries with Patients

- ▶ Efforts to provide comfortable and considerate atmosphere for patient and physician part of respecting a patient's dignity
 - ▶ Appropriate gowns
 - ▶ Private facilities for undressing
 - ▶ Sensitive use of draping
 - ▶ Clearly explaining various components of physical examination
 - ▶ Availability of chaperone

Boundaries with Patients

- Communicate to patients they may request chaperone
- Honor patient's request for chaperone
- Designate authorized health care team member to serve as chaperone

Boundaries with Patients

- ▶ Use chaperone even when patient's trusted companion present
- ▶ Provide opportunity for private conversation with patient without chaperone present

Boundaries with Patients

- ▶ Many states have enacted requirements to offer chaperones (e.g., California, Georgia, Illinois, Louisiana, New Jersey, New York, Ohio)
- ▶ Georgia Composite Medical Board considers “unprofessional conduct” to include: “Conducting a physical examination of the breast and/or genitalia of a patient of the opposite sex without a chaperone present”

Boundaries with Patients

▶ Chaperone policy

- ▶ Sets forth chaperone duties
- ▶ Defines circumstances when a chaperone will be offered
- ▶ Requires documentation
 - Observer present
 - Patient consent/refusal



Prescribing Boundaries

Boundaries with Patients

▶ Case example

- ▶ Family medicine physician prescribes narcotics to 58 YOF while the patient also treating with pain management doctor
- ▶ Patient terminated by pain management physician for filling forged prescriptions
- ▶ Following termination, family medicine physician increased patient's narcotic prescriptions
- ▶ Patient dies as a result of multiple drug intoxication

Boundaries with Patients

▶ Case example

- ▶ Autopsy shows positive results for benzodiazepines and carisoprodol opiates
- ▶ Family medicine physician never checked drug monitoring database
- ▶ No toxicology screen
- ▶ No investigation into circumstances of patient's discharge from pain management; took patient's word that she fired pain management physician

Boundaries with Patients

▶ Case example

- ▶ Plaintiff's expert testified physician breached the standard of care with the following allegations:
 - Prescription of medications in quantity, doses, and classifications that function to depress CNS
 - Failure to monitor pain medications prescribed
 - Failure to refer to other specialties (i.e., neurology, psychiatry)
- ▶ Case settled

Boundaries with Patients

- ▶ Treatment plan recommendations:
 - ▶ Thorough and updated H&P, including the following:
 - Nature & intensity of pain
 - Current/past diagnostic studies & treatments
 - Underlying coexisting diseases
 - Effect of pain on physical/psychological functioning
 - Screening for substance abuse/depression/suicide

Boundaries with Patients

- ▶ Treatment plan recommendations during treatment:
 - ▶ Consistent documentation of urine screen results
 - ▶ Descriptive qualifiers (i.e. aching, sharp, dull, etc.)
 - ▶ Identification of pain locations
 - ▶ Pain scale (numeric, pictorial)
 - ▶ Impact qualifiers on ADL

Boundaries with Patients

- ▶ Treatment plan recommendations for continuing treatment:
 - ▶ Identification of objectives to measure treatment success
 - ▶ Documentation of diagnostic studies or consultations planned
 - ▶ Documentation of adjustments in drug therapy
 - ▶ Documentation of informed consent/pain contract
 - ▶ Documentation of regularly scheduled follow-up appointments

Boundaries with Patients

- ▶ Establish expectations and consequences before prescribing controlled substances
 - ▶ No prescriptions from other physicians
 - ▶ Refills only at scheduled appointments
 - ▶ No replacement prescriptions
 - ▶ No illicit drug use
 - ▶ Medication only used as directed

Boundaries with Patients

- Subject patients to random drug screening
- Establish procedure for randomized pill counts
- Obtain acknowledgement that failure to meet expectations results in termination of treatment relationship or treatment with certain medications
- Memorialize expectations in a controlled substance agreement

Boundaries with Patients

▶ Additional Resources

- ▶ “Recommended Curriculum Guidelines for Family Medicine Residents: Chronic Pain Management,” American Academy of Family Physicians
- ▶ “Self-Check Tool: Opioid Prescribing,” ECRI Institute, March 2018

Boundaries with Patients

▶ Additional Resources

▶ ProAssurance online courses

- CDC Guideline for Prescribing Opioids for Chronic Pain
- Basic Principles and Advanced Concepts in Pain Management
- Pain, Opioids, and Risk Management

Treatment Relationship Boundaries



Boundaries with Patients

- ▶ Why seek treatment from friend of family member who is a physician?
 - ▶ Convenience, cost, belief in quality of care
- ▶ Why provide treatment to friend or family member who requests?
 - ▶ Desire to help, pressure

Boundaries with Patients

- ▶ Dual roles of friend/family member and medical provider may create conflict of interest
- ▶ Requests from friends and family may affect treatment objectivity and consent process

Boundaries with Patients

▶ Case example

- ▶ 49 YOM (5'11", 246 lbs.) sees general surgeon with complaints of a cyst on neck and hx of headaches and blurred vision
- ▶ Patient's wife is employee of wound center that employs surgeon
- ▶ Visit with surgeon initiated by wife who asks surgeon to "take a look at her husband" as he could not see his PCP for two weeks

Boundaries with Patients

▶ Case example

- ▶ Surgeon performs examination and recommends excision of the cyst
- ▶ Cyst is excised completely and patient discharged
- ▶ 1 week later, patient calls and c/o inability to elevate shoulder
- ▶ Surgeon recommends seeing a neurosurgeon immediately to investigate possible nerve injury and even gets patient appointment to see neurosurgeon the following day

Boundaries with Patients

▶ Case example

- ▶ Patient delays visit to neurosurgeon to accommodate his own schedule, but eventually is diagnosed with severe spinal accessory nerve injury at C5 level
- ▶ Neurosurgeon performs external neuroplasty and sural nerve graft of left spinal accessory nerve taken from patient's leg
- ▶ Following neuroplasty, patient claims limited ability to raise arm and neuropathy from vein harvesting

Boundaries with Patients

▶ Case example

▶ Lawsuit filed against general surgeon who removed cyst

- Plaintiff's expert: surgeon negligently severed nerves near the cyst and underestimated complexity of procedure
- Defendant's expert: met standard of care; however, physician should have documented complex procedure in greater detail
- No informed consent documentation

▶ Case settled

Boundaries with Patients

▶ Case example

- ▶ Surgeon performed cyst excision as favor to co-worker
- ▶ No documentation of consent or that patient appreciated the risks associated with procedure
- ▶ Difficult to defend whether or not surgeon met standard of care

Boundaries with Patients

- ▶ American Medical Association cautions against treatment of self and family members
 - ▶ Exceptions:
 - Emergency or isolated settings
 - Short-term, minor problems

Boundaries with Patients

- ▶ Specialty societies like the American College of Physicians and the American Academy of Pediatrics also caution against treatment of close friends

“Providing Medical Care to Oneself; Persons with Whom the Patient Has a Prior Non-Professional Relationship; and VIPs,” *ACP Ethics Manual*, (6th ed.)

American Academy of Pediatrics Committee on Bioethics, Policy Statement: Pediatrician-Family-Patient-Relationships: Managing the Boundaries,” *Pediatrics*, 124:6 (2009)

Boundaries with Patients

- ▶ When treating family members, consider the following:
 - ▶ Consistent documentation
 - ▶ Communication with primary physician
 - ▶ Effect of one relationship on the other
 - ▶ Scope of practice
 - ▶ Reluctance to share info or submit to examination
 - ▶ Prescription concerns

Boundaries With Patients

- ▶ Many states require physicians to document encounters with family members in a formal medical record, e.g.:
 - ▶ North Carolina: physicians must prepare and keep a proper written record of any treatment
 - ▶ Virginia: records must be maintained of all written prescriptions or administrations of an drug
 - ▶ Massachusetts: documented medical history and physical exam before prescribing medication
 - ▶ Louisiana: physicians shall not prescribe controlled substances for themselves or their immediate family members



Boundaries with Others

Boundaries with Others

- ▶ Healthcare practitioners
- ▶ Third-parties



Boundaries with Healthcare Practitioners

Boundaries with Others

▶ Care coordination

- ▶ Sharing relevant patient-specific information to organize appropriate care
- ▶ Physicians and other practitioners concurrently caring for patient

▶ Compare to...handoff communication

- ▶ Sharing relevant patient-specific information to organize appropriate care
- ▶ Transfer from one physician or practitioner to another

Boundaries with Others

- ▶ Concerns for both ineffective care coordination and handoff communication:
 - ▶ Different expectations
 - ▶ Incorrect or insufficient information
 - ▶ Unexpected or adverse outcomes

Boundaries with Others

▶ Case Example

- ▶ 25-YOF presents to Family Physician for OB care at 13 weeks
- ▶ FP suspects twins and refers to OB for ultrasound at 17 weeks
- ▶ Ultrasound performed at 20 weeks by OB reveals dichorionic twin pregnancy
- ▶ Pt continues prenatal visits with FP and ultrasounds by OB

Boundaries with Others

▶ Case Example

- ▶ Subsequent ultrasounds do not address type of twin pregnancy
- ▶ Patient admitted to hospital for preterm contractions at 33 weeks
- ▶ Both FP and OB evaluate patient, issue orders and write discharge summaries
- ▶ Patient presents to hospital in labor at 38 weeks
- ▶ FP notes decelerations on fetal monitoring strips for Twin B; pages OB for C-section

Boundaries with Others

▶ Case Example

- ▶ After C-section, Twin B transferred to another hospital with dx: respiratory failure, cardiac arrest, hypoglycemia; presumed septic
- ▶ Pathology report on placenta and re-reading of initial 20-week ultrasound reveals pregnancy as diamniotic monochorionic, not dichorionic
- ▶ Patient sues FP and OB

Boundaries with Others

▶ What was missing?

▶ Coordination of care

- No confirmation of scope of care for either physician
- No specific communication between physicians
- No documentation of scope of care, e.g., formal referral letter or references in patient chart

Boundaries with Others

- ▶ 2014 study of resident handoff-improvement program in nine hospitals measured rates of medical errors, preventable adverse events, miscommunications, and resident workflow
- ▶ Interventions included mnemonic-based standardization for handoffs, specific handoff communication training & faculty observation program
- ▶ 10,740 patient admissions analyzed
 - ▶ 23% medical error rate decrease
 - ▶ 30% preventable adverse events decrease
 - ▶ No significant time change in duration of handoffs or resident workflow

Boundaries with Others

▶ Tips for coordinating care

- ▶ Consider mnemonic for standardization, e.g, SBAR or IPASS
- ▶ Use referral letters/consultation reports to document expectations
- ▶ Raise level of communication to clarify more complex matters, i.e., if too complex to describe in written documentation or communication, make a phone call



Boundaries with Third Parties

Boundaries with Others

- ▶ Third-parties with relevant interests in medical decisions:
 - ▶ Insurers
 - Health Insurers
 - Worker's compensation insurers
 - ▶ Litigants/attorneys in judicial/administrative actions
 - ▶ Pharmacies

Boundaries with Others

- ▶ For those patients whose treatment requires prior authorization, how often does this process delay access to necessary care?
- ▶ 91% report care delays
 - ▶ 44% sometimes, 36% often, and 11% always

Boundaries with Others

▶ Case Example

- ▶ 52 YOM truck driver presents to PCP c/o lower back pain radiating down to leg
- ▶ Complaints are alleged to be workplace injuries, so worker's compensation insurer involved
- ▶ PCP refers patient to neurosurgeon
- ▶ Before appt with neurosurgeon, patient calls PCP and reports loss of bowel control

Boundaries with Others

▶ Case Example

- ▶ PCP instructs Patient to go to ED and reports same to Patient's worker's compensation (WC) case manager
- ▶ WC case manager contacts Patient, who reports that he lost control of bowels because he could not get to bathroom in time
- ▶ WC case manager instructs Patient that there is no need to report to ED

Boundaries with Others

▶ Case Example

- ▶ Patient does not report to ED, and eventually receives dx of cauda equina syndrome
- ▶ Patient sues PCP and practice, alleging failure to recognize the signs and symptoms and properly treat cauda equina syndrome

Boundaries with Others

▶ Tips for third-party involvement

- ▶ Provide medical recommendations based on clinical findings, regardless of reimbursement decisions of third-parties
- ▶ Advise patients of consequences to noncompliance with recommendations, especially in emergent situations
- ▶ Document thoroughly treatment recommendations and potential consequences to patient



Internal Boundaries

Internal Boundaries

- ▶ 15,069 Physicians surveyed in 2018
 - ▶ Actively practicing within United States
- ▶ Respondents represent 29 specialties

Internal Boundaries

- ▶ Burnout defined:
 - ▶ Overwhelming exhaustion
 - ▶ Feelings of cynicism
 - ▶ Detachment from work
 - ▶ Sense of ineffectiveness
 - ▶ Sense of lack of accomplishment

Internal Boundaries

- ▶ Burned-out physicians more prone to:
 - ▶ Unprofessional behavior
 - ▶ Surgical and diagnostic medical errors
 - ▶ Loss of patient trust

Internal Boundaries

- ▶ Factors contributing to burnout include:
 - ▶ Choice of specialty
 - ▶ Control over work environment
 - ▶ Maximum standardization of processes
 - ▶ Frustration from EHR system complexity
 - ▶ Non-career contributing factors (e.g., family issues)

Internal Boundaries

- ▶ Physicians in middle of careers at highest risk
- ▶ Mental illness and substance abuse disorders compound struggle with burnout
- ▶ Disproportionate risk of suicide vs general population

Internal Boundaries

- ▶ Survey of 6695 Physicians in Active Practice
- ▶ 60 Questions
 - ▶ Tracked specialties
 - ▶ Documented weekly working hours
 - ▶ Questions assessed burnout and well-being

Tawfik, Daniel S., et al., "Physician Burnout, Well-being, and Work Unit Safety Grades in Relationship to Reported Medical Errors," Mayo Clin. Proc. XXX, (2018).

Internal Boundaries

- ▶ 691 (10.5%) of respondents reported major medical error within previous three months
 - ▶ Most common categories: error in judgment, wrong diagnosis, and technical mistake
 - ▶ Highest prone specialties: radiology, neurosurgery, and emergency medicine

Internal Boundaries

- ▶ Those reporting medical errors were more likely to have:
 - ▶ Symptoms of burnout (77.6% vs. 51.5%)
 - ▶ Fatigue (46.6% vs. 31.2%)
 - ▶ Recent suicidal ideations (12.7% vs. 5.8%)

Internal Boundaries

- ▶ What is your organization doing to address the issue?
 - ▶ “Mostly lip service. I’m constantly reminded of how differently administrators and physicians see the world.”
 - Executive at Non-Profit Health System

Internal Boundaries

- ▶ What is your organization doing to address the issue?
 - ▶ “Discussion and scheduled time off.”
 - Clinician at Teaching Hospital
 - ▶ “Aggressively telling us to get over it or leave. It’s very hostile.”
 - Clinician in mid-sized health system

Internal Boundaries

- ▶ What is your organization doing to address the issue?
 - ▶ “Very little. Within our group, we have created a ‘relaxing’ or ‘time out’ zone to take a break. We are also trying to equally manage and control our workload.”
 - Clinical leader at teaching hospital.



Thank You

Please complete your evaluation