The Role of the Chiropractic Expert

How to pick the right one

Christopher Greene, DC, CPCO, CDEO, CPMA

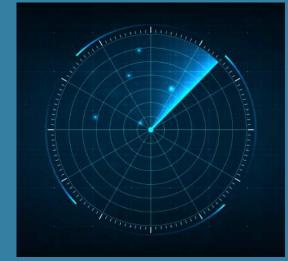




Rules and regulations help to maintain public safety







Consumer Complaints Patients - Anonymous HCP's Insurance Malpractice Other agencies







Well informed Non-biased Thoughtful



EXPERT OPINION

- SKILL
- KNOWLEDGABLE
- CAREFUL



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medically specific easily understood

Board analyst Executive Director DAG ALJ





Experts do not *decide* violation

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- Objective
- Well-informed
- Skilled writer
- Cool-under-fire



Knows the Rules and Regulations

oncise and easily understood med-leg

ulate and composed while giving testing

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"The expert review is the most critical component of our enforcement process."

And continued...

"A well-investigated case can be ruined by a poor expert opinion and a well-prepared expert review can salvage a poor investigation."



The Chiropractic Expert arguably plays the most critical role in the enforcement process!



Well versed in the rules and regulations specific to chiropractic for your State.

Has a firm grasp on clinical standards involving examination procedures and treatment.

Can detect discrepancies in coding and billing.

Chiropractic Expert



Appreciates the sensitive nature of sexual boundary complaints, yet handles these cases with clarity and reason.

Has an understanding of statutes regarding advertisements and professional corporations.

Knows federal law such as Medicare, False Claims Act and the Anti-Kickback Statute. Chiropractic Expert

PBI

Writes a report that is concise, providing easily understood explanations of technical terms and clinical concepts, and meets the standards of Administrative law.

Articulate and composed while giving testimony.







"Expert witnesses are supposed to be independent analysts, not advocates. The worst accusation you can make against an expert witness is that the expert altered his or her opinion to fit a party's needs."

(Lubet, Modern Trial Advocacy (3rd ed. 2004) Expert Testimony, p. 248.)

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You are not asked to be an advocate for the Board, the chiropractor, or the patient. CA BCE





OUR GOAL

Create a framework for selecting the best candidate to serve as Expert Consultant

OUR METHOD

EXPERT WITNESS FUNDAMENTALS DOCUMENTATION PROFESSIONAL BOUNDARIES

Christopher Greene, DC, CPCO, CDEO, CPMA



IDENTIFY STANDARD OF CARE

Except for matters of common knowledge known to a lay person*, <u>the standard of care must be</u> <u>established by experts</u>, not a judge or jury. (N.N.V. v/ American Assn. of Blood Banks (1995) 75 Cal.App.4th 1358, 1385.)

PBI *e.g.- surgical instrument/sponge left in the body post-surgery

STANDARD OF CARE

"That level of skill, knowledge and care in diagnosis and treatment ordinarily possessed and exercised by other reasonably careful and prudent chiropractors in the same or similar circumstances at the time in question."



STANDARD OF CARE

<text>

EXPERT IN STANDARD OF CARE



It can be a moving target

Influenced by the particulars of a case



HOW IS STANDARD OF CARE DETERMINED?



- What is customary
- According to risk
- Minimal Competence
- Clinical Practice Guidelines

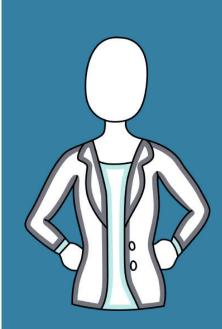
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EXPERTS STRUGGLE WITH STANDARD OF CARE

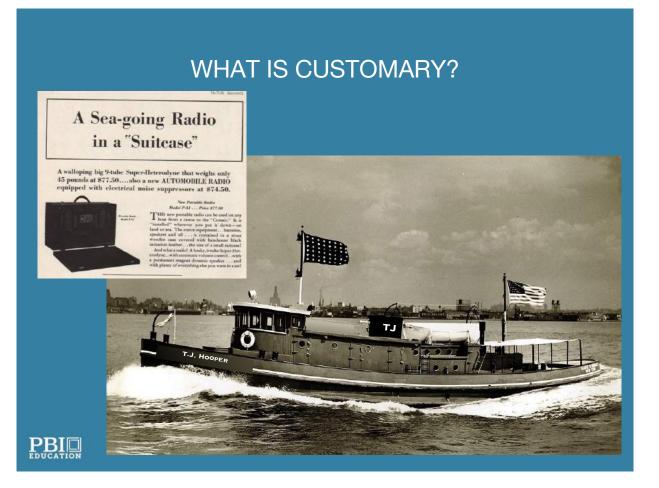
58. Neither Dr. adequately specified how the standard of care is defined. The statutory and regulatory provisions governing the profession provide specific requirements and prohibitions for the profession. However, these do not exclusively define the standard of care. Given that chiropractors can be disciplined for gross negligence, repeated negligent acts, and incompetence (Cal. Code. Regs., tit. 16, § 317), and since those terms are not defined in the Chiropractic Act, the trier of fact must look beyond the regulations to determine the standard of care. As somewhat





EXPERTS CAN DEFINE STANDARD OF CARE

- What is customary
- According to risk
- Minimal Competence



"In most cases reasonable prudence is in fact common prudence; but strictly it is never its measure; a whole calling

may have unduly lagged in the adoption of new and available devices. It never may set its own tests, however persuasive be its usages. Courts must in the end say what is required; there are precautions so imperative that even their universal disregard will not excuse their omission."



REASONABLE not extreme or excessive, moderate, fair, practical, sensible

<u>PRUDENCE</u> caution as to danger or risk, alert, heedful, circumspect, wary

The T.J. Hooper, 60 F:2d 737 (2d Cir.), cert. denied, 287 U.S. 662 (1932).

In other words, if there is a practice that is reasonable but not universally "customary" it may still be used as a measure of standard of care."

Who decides this "reasonable prudence?" The Courts!

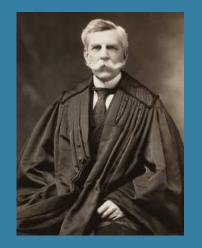


<u>REASONABLE</u> not extreme or excessive, moderate, fair, practical, sensible

<u>PRUDENCE</u> caution as to danger or risk, alert, heedful, circumspect, wary



"What usually is done may be evidence of what ought to be done, but what ought to be done is fixed by a standard of reasonable prudence, whether it usually is complied with or not."



Oliver Wendall Holmes, Jr.

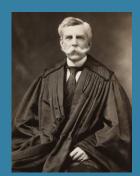
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T.J. Hooper Takeaway

1) What is customary DOES NOT necessarily define standard of care.

2) Must consider the reasonably prudent chiropractor.





STANDARD OF CARE

The prevailing professional standard of care for a given health care provider shall be that level of <u>care</u>, <u>skill</u>, and treatment which, in light of all relevant surrounding circumstances, is recognized as acceptable and appropriate by <u>reasonably</u> prudent similar health care providers. FL Statute 766.102

Skill Knowledge Care Reasonably Prudent-Prevailing (amongst) similar heatth care providers SoC = Customary?

STANDARD OF CARE IS NOT CONFINED TO CUSTOMARY

A PROFESSION MAY NOT HAVE ADOPTED REASONABLY PRUDENT PRACTICES

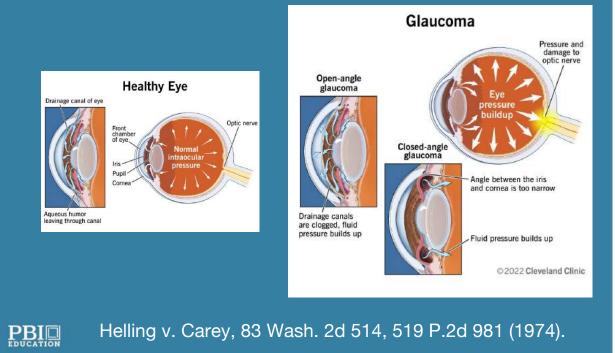




DOES RISK DETERMINE STANDARD OF CARE?



DOES RISK DETERMINE STANDARD OF CARE?



Barbara Helling is a patient of Ophthalmologist Dr. Thomas Carey.



1959- Helling (23 y/o) sees Carey for nearsightedness. Fitted with contact lenses (hard).

09/63- Helling sees Carey with CC of eye irritation due to contacts.

Additional visits for the same complaint (irritation due to contact lenses):

10/63, 02/67, 09/67, 10/67, 05/68, 07/68, 08/68, 09/68, 10/68.

10/68 Dr. Carey performs eyepressure test (Tonometry) and field of vision for the first time. Helling is diagnosed with glaucoma: lost all peripheral vision and some central vision. Helling is now 32 y/o.

NORMAL VISION





GLAUCOMA

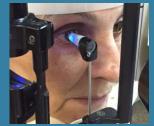


COMPLAINT FILED CLAIMING NEGLIGENCE

Experts for <u>both sides</u> confirm the professional standard in similar circumstances (32 y/o) do not require routine tonometry for glaucoma under the age of 40 due to the rare occurrence in this group (1/25,000).

Defense verdict goes to appeals and is affirmed.

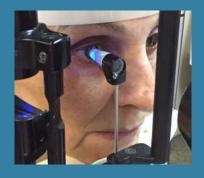




WASHINGTON SUPREME COURT REVERSES FINDS FOR HELLING

Citing T.J. Hooper and O.W. Holmes, the court determined that even though the professional standards had been followed, because testing was inexpensive and harmless, it should have been offered.







HELLER TAKEAWAY

 The high bar of reasonably prudent.
 Cost and ease determine what is reasonably prudent. REASONABLE not extreme or excessive, moderate, fair, practical, sensible and... inexpensive.





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THE HIGH BAR OF REASONABLY PRUDENT

WASHINGTON STATE LEGISLATURE P RCWs > Title 4 > Chapter 4.24 > Section 4.24.290 Print 4.24.264 << 4.24.290 >> 4.24.300 House of Re Find Your District PDF RCW 4.24.290 aws & Agency Rules Action for damages based on professional negligence of hospitals or members of healing arts-Bill Information Standard of proof—Evidence—Exception. Agendas, Schedules, and In any civil action for damages based on professional negligence against a hospital which is licensed by the state of Washington or against the personnel of any such hospital, or against a member of the healing arts including, but not limited to, Legislative Committees an acupuncturist or acupuncture and Eastern medicine practitioner licensed under chapter 18.06 RCW, a physician licensed Coming to the Legislature under chapter 18.71 RCW, an osteopathic physician licensed under chapter 18.57 RCW, a chiropractor licensed under chapter **Civic Education** 18.25 RCW, a dentist licensed under chapter 18.32 RCW, a podiatric physician and surgeon licensed under chapter 18.22 RCW, or Legislative Agencies a nurse licensed under chapter 18.79 RCW, the plaintiff in order to prevail shall be required to prove by a preponderance of the evidence that the defendant or defendants failed to exercise that degree of skill, care, and learning possessed at that time by egislative Information Center other persons in the same profession, and that as a proximate result of such failure the plaintiff suffered damages, but in no Email Updates (GovDelivery) event shall the provisions of this section apply to an action based on the failure to obtain the informed consent of a patient. View All Links [2019 c 308 § 15; 2010 c 286 § 12; 1995 c 323 § 2; 1994 sp.s. c 9 § 702; 1985 c 326 § 26; 1983 c 149 § 1; 1975 1st ex.s. c 35 § 1.]

DOES RISK DETERMINE STANDARD OF CARE?



MAYBE (risk_vs._cost)

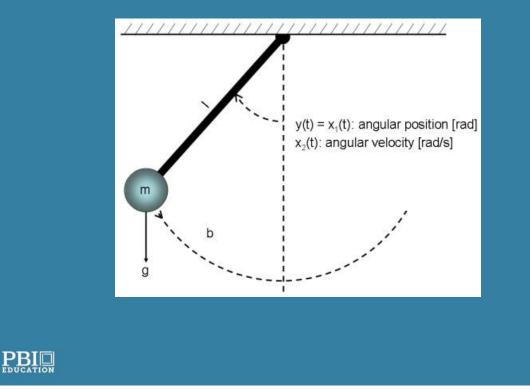
EXPERT MUST KNOW SoC FOR THEIR STATE



DOES "MINIMAL COMPETENCE" DETERMINE STANDARD OF CARE?



FROM HELLING TO HALL



- Pt. has surgery.
- Abdominal pain and abnormal vitals through the night.
- Pt. dies the next morning.
- Staff did not notify the surgeon of pain and vitals (no instructions were given).
- Surgeon did not check on pt.

COURT DECISION: Failure to meet SoC PT: Hall DX: Bowel Obstruction



By James Heilman, MD - Own work, CC BY-SA 3.0, ttps://commons.wikimedia.org/w/index.pbp?curid=838451



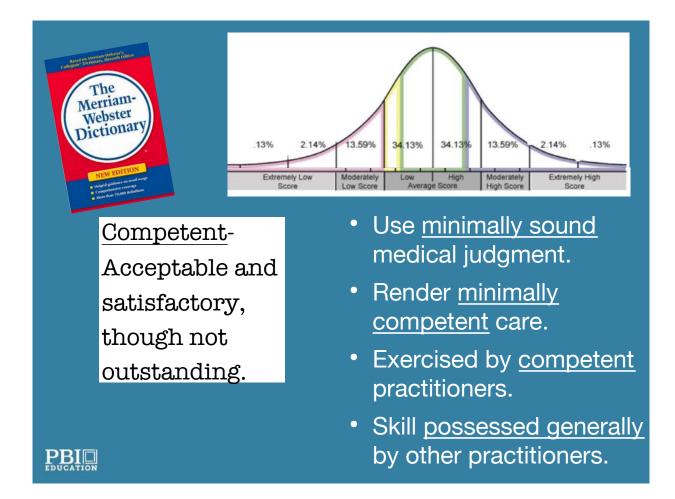
Chief Justice C.J. Robertson stated: use minimally sound medical judgment and render m



in diagnosing a condition is that which would be **exercis** an is not required to guarantee results. He undertakes onl

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McCourt v Abernathy, 457 S.E.2d 603 (S.C. 1995)

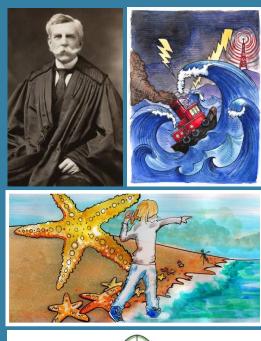


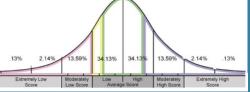
THE CHIROPRACTIC EXPERT

Skilled at explaining the basis for Standard of Care

(i.e, the "how and why" of their definition)

- Customary vs. Prudent T.J Hooper
- High bar of Risk Heller-Glaucoma/Tonometry
- Minimally Competent Grading on a curve





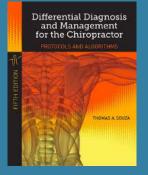




THE CHIROPRACTIC EXPERT

Cites Sources Explains Relevance

Texts



Journals





CPG's



Clinical Guidelines

DO CPG's DETERMINE STANDARD OF CARE?





CLINICAL PRACTICE GUIDELINES

DO CPG'S DETERMINE STANDARD OF CARE?

"systematically developed statements to assist practitioner and patient decisions about appropriate health care for specific clinical circumstances"

- Algorithms
- Practice Parameters
- Clinical Pathways

diffusion of knowledge in the biomedical community. Ariz Law Rev 44:373–466, 2002

Field MJ, LohrKN(editors): Institute of Medicine: Clinic Practice Guidelines: Directions for a New Program. Washington, DC: National Academy Press, 1990



CLINICAL PRACTICE GUIDELINES

CPG PUSHBACK

Explain how the CPG helps to define SoC

Ensure conclusions are supported by the CPG.



Federal Rules of Evidence

Relevance - Rule 702 Heresay - Rule 801/803



EXPERTS MUST BE PREPARED TO EXPLAIN

PROCESS OF CARE- the clinical process

many paths can lead to a positive outcome

"The consistency and reliability of opinions between (peer) reviewers has been shown to be poor."

Smith MA, Atherly AJ, Kane RL, Pacala JT. Peer review of the quality of care: reliability and sources of variability for outcome and process assessments. JAMA 1997;278:1573-8



CLINICAL EXPERTISE fused with EVIDENCE BASED MEDICINE

"Good doctors use both individual clinical expertise and the best available external evidence and neither alone is enough. Without **clinical expertise**, practice risks becoming tyrannized by external evidence, for even excellent external evidence may be inapplicable to or inappropriate for an individual patient. Without **current best external evidence**, practice risks becoming rapidly out of date, to the detriment of patients."

Sackett DL. Evidence-based medicine. Semin Perinatol 1997;21:3-5



STANDARD OF CARE

CLINICAL EXPERTISE fused with EVIDENCE BASED MEDICINE*

GOOD PROCESS OF CARE

GOOD OUTCOMES (no promises)





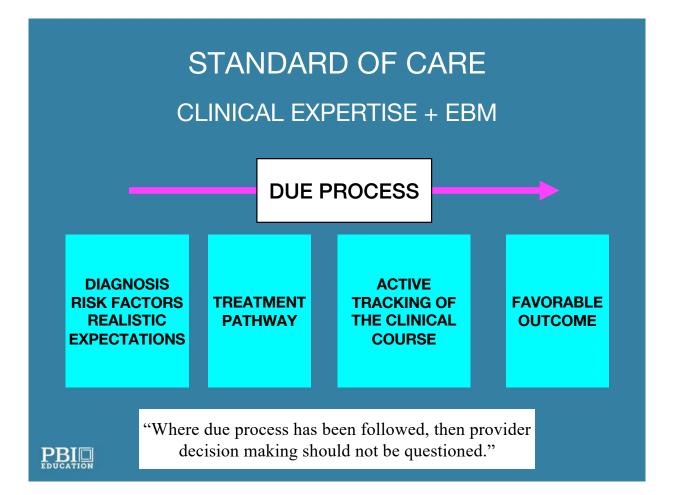
CLINICAL EXPERTISE fused with EVIDENCE BASED MEDICINE*

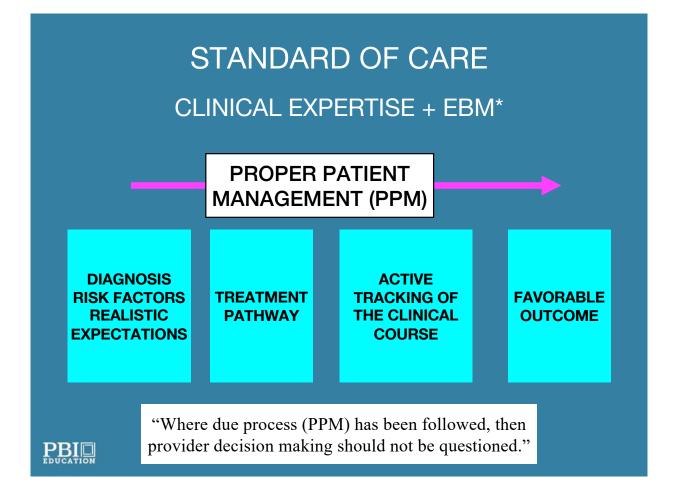
DUE PROCESS FAVORABLE OUTCOMES (no promises)

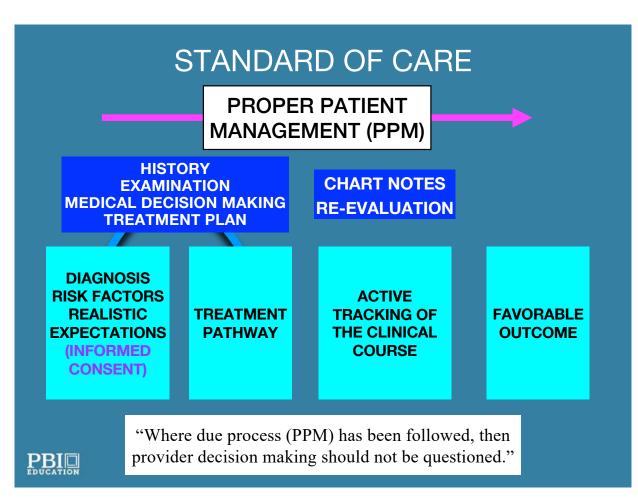
"Where due process has been followed, then provider decision making should not be questioned."

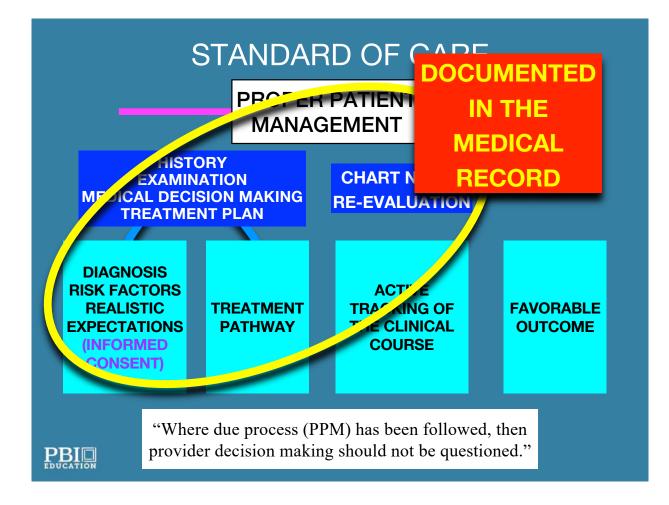
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Triano JJ. Standards of care: manipulative procedures. In: White A, Anderson R, editors. Conservative care of low back pain. Philadelphia: Williams & Wilkins; 1991. p. 159-68.









The Value of CPG's



- Multiple treatment paths can be supported by CPG's
- Good doctors balance clinical experience with best evidence
- If PPM is demonstrated, provider decision making should not be questioned
- Proper patient management is found in the medical record





THE CHIROPRACTIC EXPERT is a DOCUMENTATION EXPERT

PPM IS FOUND IN THE

MEDICAL RECORD

aka DOCUMENTATION

PBI DUCATION

HISTORY

- EXAMINATION
- RISK FACTORS
- DIAGNOSIS
- TREATMENT PLAN
- INFORMED CONSENT
- CHART NOTES
- RE-EVALUATION

THE CHIROPRACTIC EXPERT EDUCATES

WHAT IS THE MEDICAL RECORD?

1. Chronicles the patient's health history

- 2. Substantiates services and charges
- 3. Protects the chiropractor



THE CHIROPRACTIC EXPERT EDUCATES

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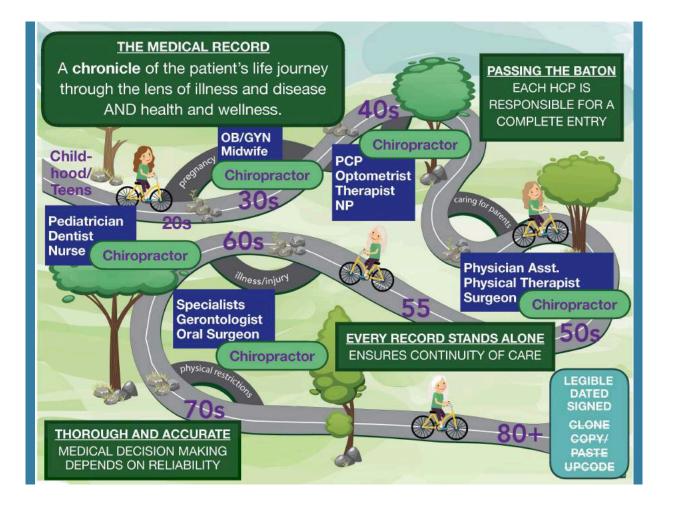
THE CHIROPRACTIC EXPERT *EDUCATES* WHAT IS THE MEDICAL RECORD?

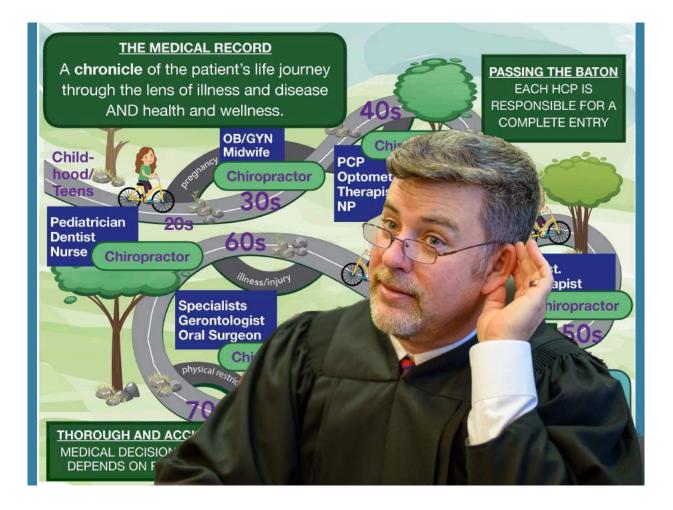
1. CHRONICLES THE PATIENT'S HEALTH HISTORY

- MY HEALTHCARE STORY -

A chronicle of a patient's life-journey through the lens of illness and disease *and* health and wellness.

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THE CHIROPRACTIC EXPERT EDUCATES

IS THE MEDICAL RECORD SO IMPORT

1. CHRONICLES THE PATIENT'S HEALTH HISTORY

The succession of HCP's in a patient's life rely on accurate and complete entries — Medical Decision Making (MDM).



PBI DUCATION

THE CHIROPRACTIC EXPERT *EDUCATES* WHAT IS THE MEDICAL RECORD?

2. SUBSTANTIATES SERVICES AND CHARGES

Medically Necessary - Acute/Active Treatment Clinically Appropriate - Maintenance/Wellness

IRRESPECTIVE OF PHASE OF CARE, THE MEDICAL RECORD MUST BE COMPLETE

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THE CHIROPRACTIC EXPERT EDUCATES

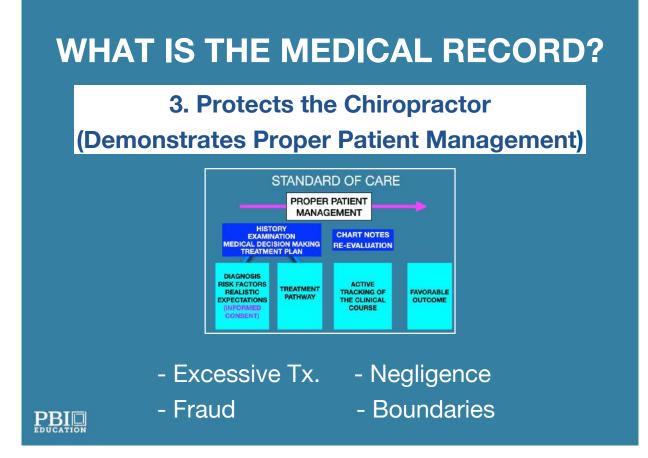
WHAT IS THE MEDICAL RECORD?

2. SUBSTANTIATES SERVICES AND CHARGES

Personal Injury, Work Comp, Insurance, Medicare

IRRESPECTIVE OF REIMBURSEMENT, THE MEDICAL RECORD MUST BE COMPLETE

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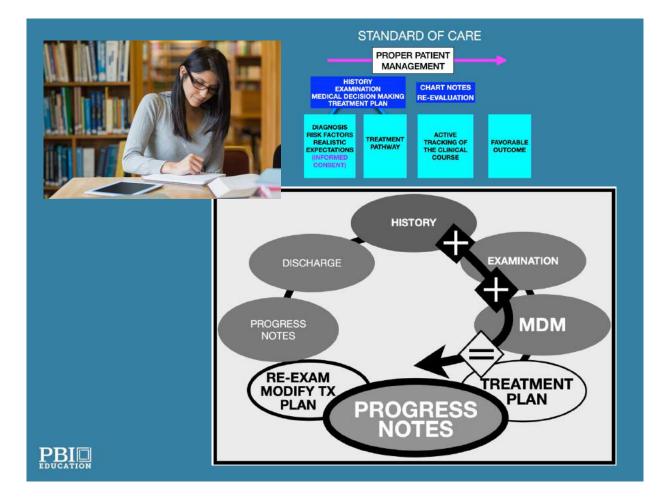


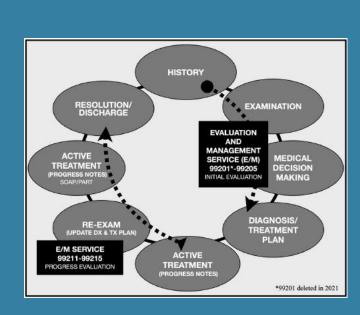
WHAT IS THE MEDICAL RECORD?

What should be there?

State Regulation or Minimum Required







(if it isn't documented, it didn't happen)

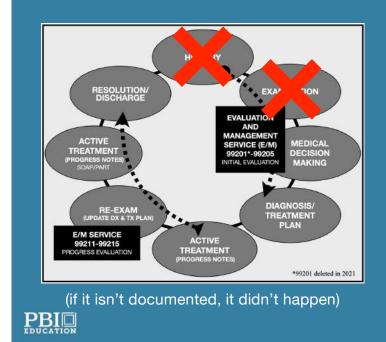
E/M Services Required Elements

History Examination MDM

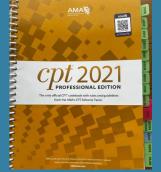


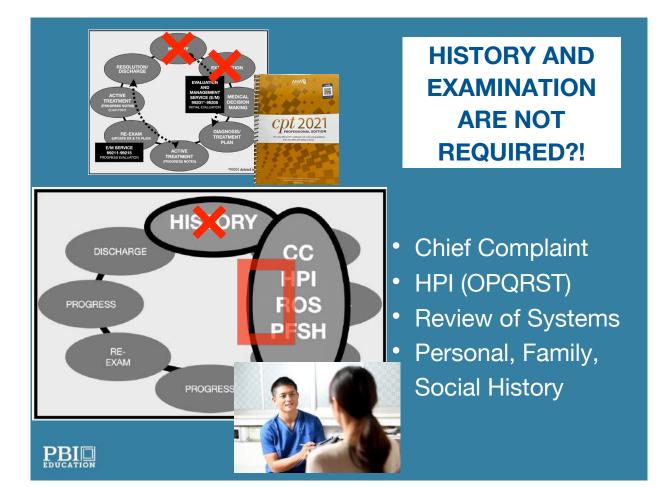


E/M Services Required Elements



BIG change in 2021 History Examination MDM







Prior Guidelines were burdensome!

PPM necessitates History and Examination. (explain abnormal findings)

MDM is the focal point.

*PPM- Proper Patient Management (Due Process)

WHAT IS MEDICAL DECISION MAKING (MDM)?

oses, assessing the status of a condition, and/



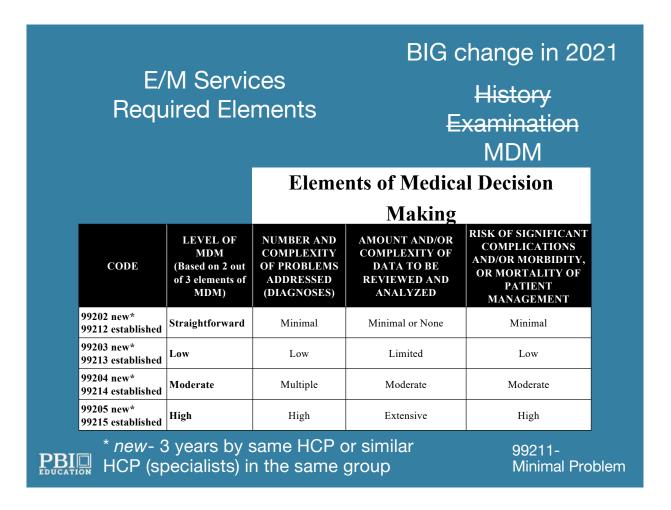
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MDM IS DEFINED BY THREE ELEMENTS

(level of MDM e.g., 99202, 99203, etc.)

- 1. The number of possible diagnoses and/or the number of management options that must be considered.
- 2. The amount and/or complexity of medica records, diagnostic tests, and/or other information that must be obtained, reviewed and analyzed.
- 3. The risk of significant complications, morbidity, and/or mortality, as well as comorbidities associated with the patient's presenting problem(s), the diagnostic procedure(s), and/or the possible management options.

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E/M Services Required Elements

BIG change in 2021 History Examination MDM

			Elements of	Medical Deci	ision Making	
C	CODE	LEVEL OF MDM (Based on 2 out of 3 elements of MDM)	NUMBER AND COMPLEXITY OF PROBLEMS ADDRESSED (DIAGNOSES)	AMOUNT AND/OR COMPLEXITY OF DATA TO BE REVIEWED AND ANALYZED	RISK OF SIGNIFICANT COMPLICATIONS AND/OR MORBIDITY, OR MORTALITY OF PATIENT MANAGEMENT	
	99202 99212 Straightforward		Minimal 1 self-limited or minor problem	Minimal or None	Minimal risk of morbidity from additional diagnostic testing or treatment	

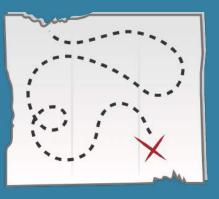
		Elements of	of Medical Decision	n Making
CODE	LEVEL OF MDM (Based on 2 out of 3 elements of MDM)	NUMBER AND COMPLEXITY OF PROBLEMS ADDRESSED (DIAGNOSES)	AMOUNT AND/OR COMPLEXITY OF DATA TO BE REVIEWED AND ANALYZED	RISK OF SIGNIFICANT COMPLICATIONS AND/OR MORBIDITY, OR MORTALITY OF PATIENT MANAGEMENT
99203 99213	Low	Low • 2 or more self-limited or minor problems; or • 1 stable chronic illness; or • 1 acute, uncomplicated illness or injury	Limited (must meet the requirements of at least 1 of the 2 categories) Category 1: Tests and Documents Any combination of 2 from the following: -Review of prior external note(s) from each unique source; -review of result(s) of each unique test; -ordering of each unique test; Category 2: Assessment requiring an independent historian(s) (For the categories of independent interpretation of tests and discussion of management or test interpretation, see moderate or high)	Low Low risk of morbidity from additional diagnostic testing or treatment

		Elem	ents of Medical Decision	Making
CODE	LEVEL OF MDM (Based on 2 out of 3 elements of MDM)	NUMBER AND COMPLEXITY OF PROBLEMS ADDRESSED (DIAGNOSES)	AMOUNT AND/OR COMPLEXITY OF DATA TO BE REVIEWED AND ANALYZED	RISK OF SIGNIFICANT COMPLICATIONS AND/OR MORBIDITY, OR MORTALITY OF PATIENT MANAGEMENT
	Moderate	Moderate	Moderate	Moderate
99204 99214		1 or more chronic illnesses w/exacerbation, progression, or side effects of treatment; OR - 2 or more stable chronic illnesses; OR - 1 undiagnosed new problem with uncertain prognosis; OR - 1 acute illness with systemic symptoms; OR - 1 acute complicated injury.	(must meet the requirements of at least 1 of 3 categories) Category 1: Tests/documents or independent historian(s) Any combination of 3 from the following: -Review of prior external note(s) from each unique source; -Review of result(s) of each unique test; -Ordering of each unique test; -Assessment requiring an independent historian(s) OR Category 2: Independent interpretation of tests; -Independent interpretation of a test performed by another physician/other qualified HCP (not separately reported); OR Category 3: Discussion of management or test interpretation. -Discussion of management or test interpretation with external physician/other qualified HCP/appropriate source (not reported	Moderate risk of morbidity from additional diagnostic testing or treatment. Examples only: -Prescription drug management. -Decision regarding minor surgery with identified patient or procedure risk factors. -Decision regarding elective major surgery without identified patien or procedure risk factors -Diagnosis or treatment significantly limited by social determinants of health.

		Elem	ents of Medical Decision	Making
CODE	LEVEL OF MDM (Based on 2 out of 3 elements of MDM)	NUMBER AND COMPLEXITY OF PROBLEMS ADDRESSED (DIAGNOSES)	AMOUNT AND/OR COMPLEXITY OF DATA TO BE REVIEWED AND ANALYZED	RISK OF SIGNIFICANT COMPLICATIONS AND/OR MORBIDITY, OR MORTALITY OF PATIENT MANAGEMENT
	High	High	Extensive	High
			(must meet the requirements of at least 2 of 3	
		1 or more chronic	categories)	High risk of morbidity
		illnesses	Category 1: Tests/documents or independent	from additional
		w/severe	historian(s)	diagnostic testing or
		exacerbation,	Any combination of 3 from the following:	treatment.
		progression, or	-Review of prior external note(s) from each	
		side effects of	unique source;	
		treatment;	-Review of result(s) of each unique test;	
99205		OR	-Ordering of each unique test;	
99203 99215		OK	-Assessment requiring an independent historian(s) OR	
//215		1 acute or	Category 2: Independent interpretation of tests;	
		chronic illness or	-Independent interpretation of a test performed	
		injury that poses	by another physician/other qualified HCP (not	
		a threat to life or	separately reported); OR	
		bodily function	Category 3: Discussion of management or test	
			interpretation.	
			-Discussion of management or test interpretation	
			with external physician/other qualified	
			HCP/appropriate source (not reported	
			separately).	

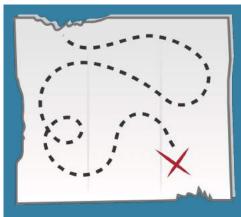
WHAT IS A TREATMENT PLAN?

Treatment plan derived from a clinically appropriate History, Exam and MDM.









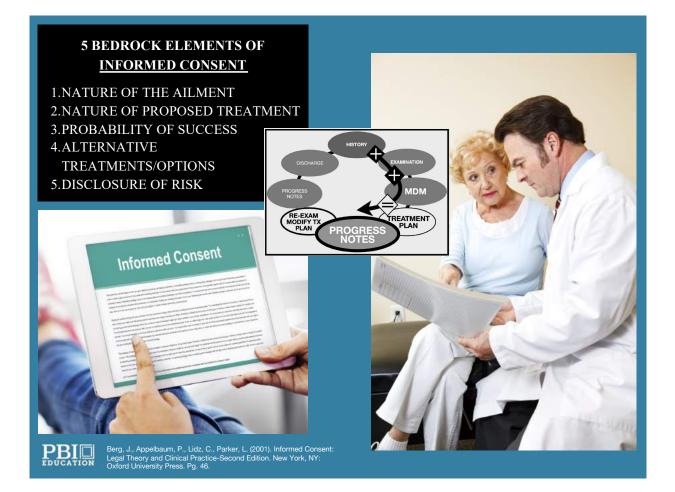
Treatment plan derived from a clinically appropriate History, Exam and MDM.

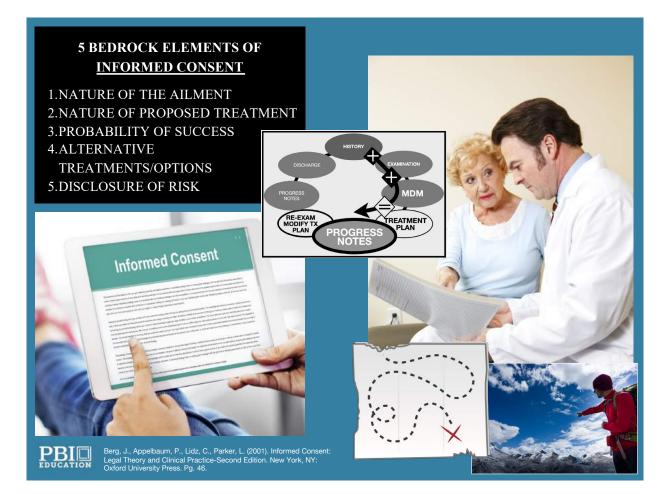
EXPLAIN THE PLAN

- What we expect to find
- How we get there (how long it will take)
- Likelihood of getting there
- Alternative routes
- Possible hazards (risks)

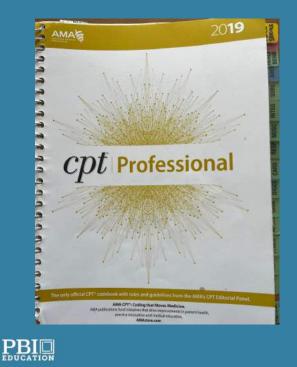


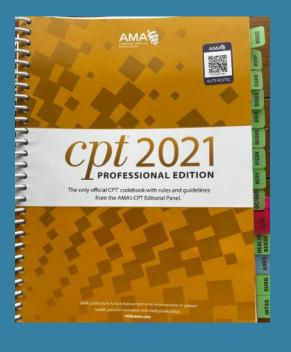






The expert must know rules and regs in force at the time services were rendered.





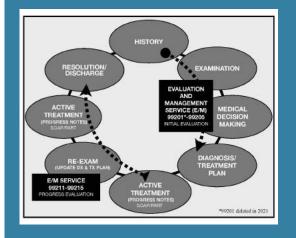
WHAT IS THE MEDICAL RECORD?

What should be there?

State Regulation or Minimum Required



REASONABLE and NECESSARY



MEDICARE

Reason for encounter History, findings Diagnosis Plan of care Supports claim (level of service) Identifies provider Progress notes detailed Dated and signed by provider

Rule 22 - COLORADO

Documentation of the patient's health history, presenting complaint(s), progression of care, diagnosis, prognosis and treatment plan must be reflected in the record keeping and written reports of the patient file. Records are required to be contemporaneous, legible, utilize standard medical terminology or abbreviations, contain adequate identification of the patient, contain adequate identification of the provider of service and indicate the date the service was performed. All professional services rendered during each patient encounter should be documented. Any addition or correction to the patient file after the final form shall be signed and dated by the person making the addition or correction. The following minimum components must be documented within the patient file:



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A. Initial Patient Visit:



1. History:

a. Chief complaint(s) described in terms of onset, provocative, palliative, quality, radiation, setting, and timing.

b. Surgical, hospitalization, past/recent illness, trauma, family, social, past/recent system review, and past/recent allergies.

c. Non-prescription, prescription, botanical, homeopathic medicines, and vitamin supplements.d. A reasonable effort should be made to obtain and review pertinent records as clinically indicated from other health care providers, imaging facilities, or laboratories.

2. Examination:

a. Vital signs as clinically indicated.

b. Document examinations or tests ordered or performed and the results of each as necessitated by the patient's clinical presentation consistent with common healthcare practices.

c. Document examinations of neuromusculoskeletal conditions using a format of inspection, palpation, neurological testing, range of motion, and orthopedic testing.

d. Document prognosis and/or outcome expectations.

e. When clinically indicated, treatment options/alternatives should be documented.

f. When referring to another healthcare provider, correspondence may be provided for patient care coordination.



B. Established Patient Visit:



1. Subjective Complaint: The patient's description of complaints should be reeach visit indicating improvement, worsening, or no change.

2. Objective Findings: Changes in the clinical signs of a condition should be described by the chiropractor at each visit.

3. Assessment or Diagnosis: It is not necessary to update this category at each visit. However, periodic clinical re-evaluations should be performed, specifically documented and recorded in the daily entries. Changes in the patient's diagnosis should be recorded in the daily entries when clinically indicated. Prognosis and/or outcome expectations should be updated periodically consistent with the clinical presentation.

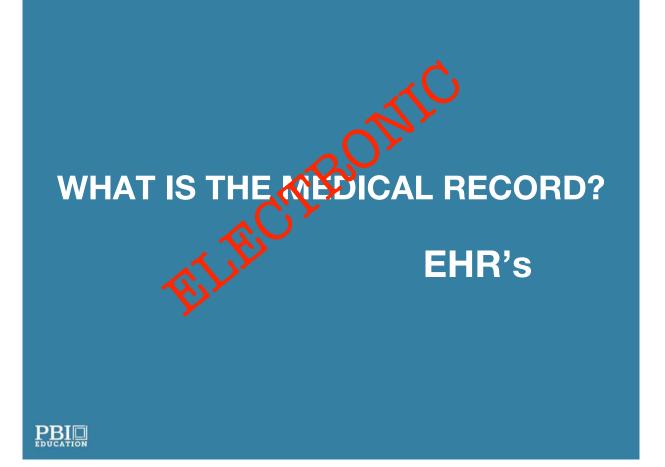
4. Plan of Management: A provisional plan of management should be recorded initially and further entries should be made as this plan is modified and/or as a patient enters a new phase of treatment or has a diagnosis change. Changes in procedures should be documented and based on clinical assessment and reasoning.

5. Procedures: Daily recording of procedures performed should include a description of type and location of procedure. Units of time should be recorded when appropriate.

C. Ancillary Documentation:

- 1. Correspondence sent and received.
- 2. Specialty reports (diagnostic imaging, laboratory results, nerve conduction studies, etc.).
- 3. Communications (telephone conversations, dialogue with patient guardian or other

PBatthcare providers).





- Cloning
- Copy/paste-SALT
- Drop-downs
- Autofill
- Note Bloat
- Dilutes the record
- Fraud

EHR's- It's documented but did it happen?

(if it isn't documented, it didn't happen)





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DOCUMENTATION CONCLUSION:

1)Proper Patient Management (Due Process) is a central question the Expert must determine. Failure to meet a minimum threshold is failure to meet Standard of Care.

2)Proper Patient Management is found in the medical record.

 3)Medical Record = MDM, Tx Plan, Progress notes/re-exams, Informed Consent
 **Documentation Expertise is essential in determining Standard of Care

DOCUMENTATION CONCLUSION:



4) EHR's have certain features that increase the chance for unreliable documentation: cloning, copy/paste, drop-downs, autofill, SALT, note bloat.

5) EHR's introduce the ability to create documentation that can give the appearance of a legitimate patient encounter, allowing for fraud and abuse.

**Understanding the nuances of EHR's is essential in detecting fraud and dishonesty.



The Chiropractic Expert arguably plays the most critical role in the enforcement process!



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"A well-investigated case can be ruined by a poor expert opinion and a well-prepared expert review can salvage a poor investigation."



OUR GOAL

Create a framework for selecting the best candidate to serve as Expert Consultant

OUR METHOD

EXPERT WITNESS FUNDAMENTALS DOCUMENTATION PROFESSIONAL BOUNDARIES

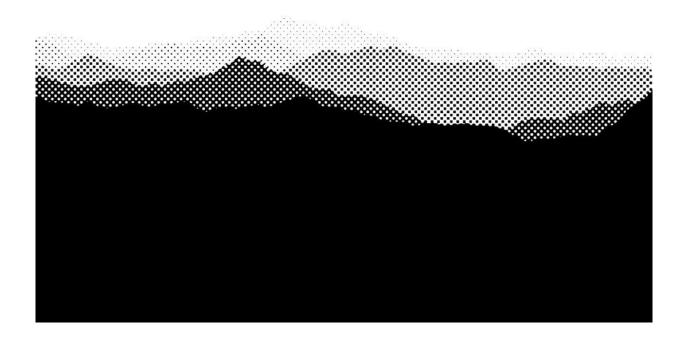
Christopher Greene, DC, CPCO, CDEO, CPMA



CHIROPRACTIC EXPERT FUNDAMENTAL #2

PROFESSIONAL BOUNDARIES





EXPERT OPINION ON INTERPERSONAL BEHAVIOR — THE CHALLENGE OF SUBJECTIVE ASSESSMENT





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1) WHAT ARE BOUNDARIES? 2) WHY ARE PROFESSIONAL BOUNDARIES DIFFER 3) HOW DO BOUNDARY VIOLATIONS HAPPEN?

FOUNDATION OF PROFESSIONAL BOUNDARIES

FOUNDATION OF PROFESSIONAL BOUNDARIES



Question #1 What are boundaries?







Where I end and you begin



Question #1 What are boundaries?







Protection



Question #1 What are boundaries?





<text><image><image>

Question #1 What are boundaries?

We HONOR one another by respecting boundaries.



TRUST is built on the pledge to respect boundaries.



Question #1 What are boundaries?

In the Doctor/Patient interaction, boundaries have the sa

- where you begin and I end
- physical protection
- constraints on the interaction



Question #2 -WHY ARE PROFESSIONAL BOUNDARIES DIFFERENT?

...or, What makes the Doctor/Patient relationship special?









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Power Differential

The doctor's expert knowledge Societal ascription Patient's expectations and hope for cure - they submit and defer for this reason



DOCTOR/PATIENT POWER DIFFERENTIAL IS UNIQUELY DIFFERENT

The seriousness of the engagement- the person's health or more to the point, pain, sickness and or disease

The degree of intimacy by way of personal information and the person's body; their physical being and emotional being.

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THE POWER DIFFERENTIAL EXTENDS BEYOND THE PATIENT

- Spouse
- Family
- Caregivers





hip with the clinician (chiropractor), and no such thing as

A FOUNDATION OF TRUST





THE HIGHEST LEVEL OF TRUST



- Banks
- Attorneys
- Trustees

A fiduciary's responsibility is to conduct themself in the best interest of their client or patient.

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THE HIGHEST LEVEL OF TRUST





...and Chiropractors

The chiropractor's conduct is guided by the patient's best interests.

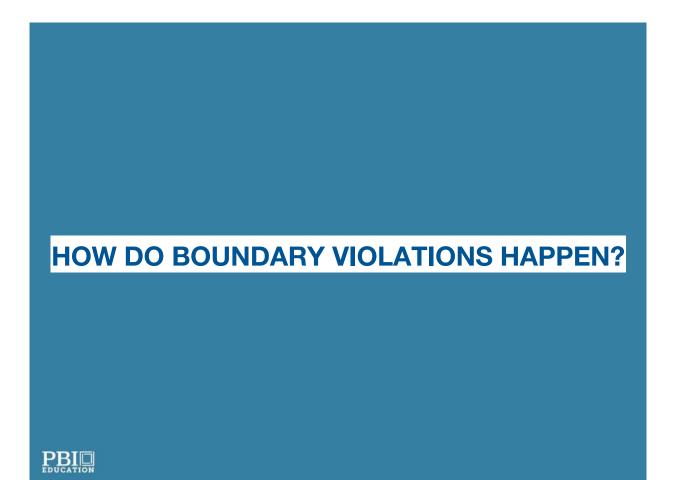


Question #2 -WHY ARE PROFESSIONAL BOUNDARIES DIFFERENT?

Or, what makes the Doctor/Patient relationship special?



ntial built on a level of trust which is guided by the patient



BOUNDARY VIOLATION CONTRIBUTING FACTORS

1) Risk Factors inherent to chiropractic

- 2) Dual Relationships
- 3) Slippery Slope



CHIROPRACTIC RISK FACTORS 1) Physical Contact with the Patient

Examination Treatment -Adjustment (up close and personal ie-anterior thoracic) -Modalities (myofascial release, ultrasound and gels, anterior rib) Unfamiliarity with the methodology (patients don't know what to expect)





CHIROPRACTIC RISK FACTORS

1) Physical Contact with the Patient



Unfamiliarity with the methodology (patients don't know what to expect)

PERCEPTION IS 9/10 OF THE LAW





2) Dual Relationships

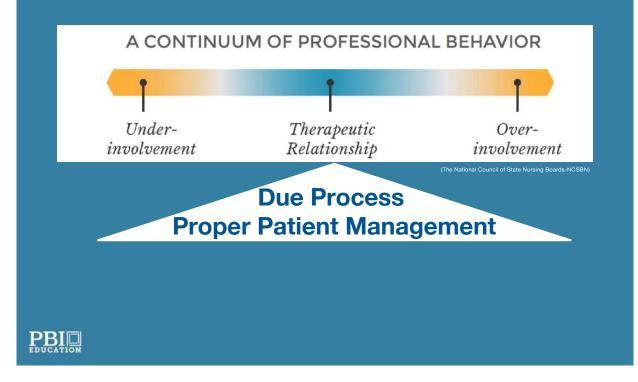


DUAL RELATIONSHIPS

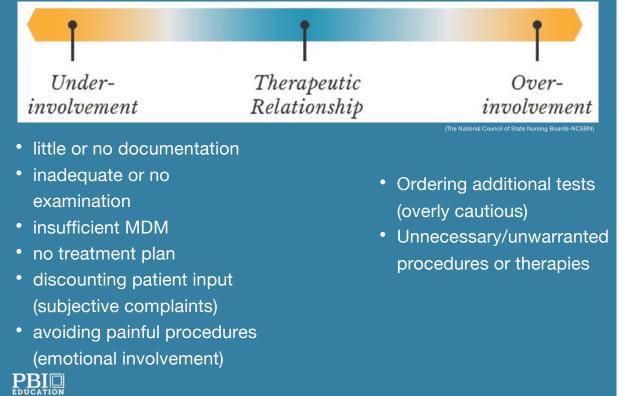
- Diminish objectivity
- Cloud clinical judgement

Chiropractor	Patient	✓ _
Employer	Employee	
Co-worker	Co-worker	
Supervisee	Supervisor	
Spouse	Spouse	
Parent	Child	
Sibling	Sibling	
Child	Mom or Dad	
Friend/Neighb or	Friend/Neigh bor	
Customer/Clie nt	Banker, Hairstylist, etc.	
Coach	Player	
Social contacts	Church, Clubs, Groups	

DUAL RELATIONSHIPS CREATE IMBALANCE







Dual riciation ships						
Chiropractor	Patient	 ✓ 	under- involvement	over- involvement	steps to ensure PPM	avoid all together
Employer	Employee					
Co-worker	Co-worker					
Supervisee	Supervisor					
Spouse	Spouse					
Parent	Child					
Sibling	Sibling					
Child	Mom or Dad					
Friend/Neighb or	Friend/Neigh bor					
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Coach	Player					
Social contacts	Church, Clubs, Groups					

Dual Relationships



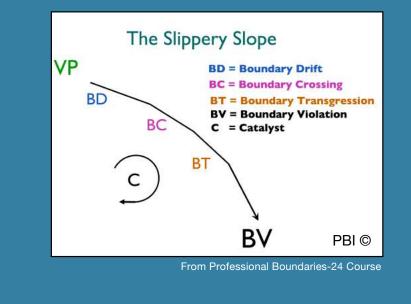
3) The Slippery Slope



eryone has a Violation Potential that is constantly changir



Everyone has a Violation Potential that is constantly changing.



The Slippery Slope Boundary Drift

Characterized by a change in thinking — headspace.

Slipping out of doctor-mode, and into buddy-mode (patients, employees, co-workers).

Thoughts about the patient other than the context of HCP.





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The Slippery Slope

Boundary Crossings

Stepping outside the role definition of Doctor.

Sliding on Standard of Care.

Extending beyond a typical interaction (extra/excessive time, appt. after hours)

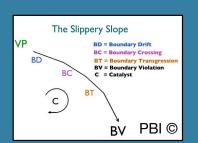
The S	lippery Slope
VP BD BC C	BD = Boundary Drift BC = Boundary Crossing BT = Boundary Transgression BV = Boundary Violation c = Catalyst BT BV PBI ©

PBI DUCATION



The Slippery Slope

Boundary Transgression



Sharing personal information - dreams, desires, aspirations.

Engaging in a dual-relationship.

The Slippery Slope

Boundary Violation

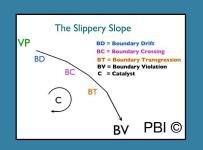
Frank sexual contact, language, images (current patient, supervisee, employee)

Former patients (when do they stop being a patient?)

Third-party involvement



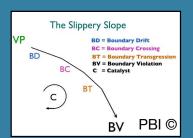
Treating dual relationships





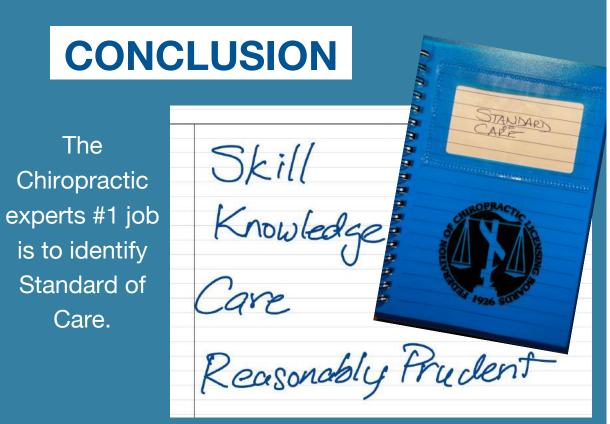
The Slippery Slope

Catalyst



- Major life changes
- Age
- Seductive patient
- HALT







STANDARD OF CARE

"That level of skill, knowledge and care in diagnosis and treatment ordinarily possessed and exercised by other reasonably careful and prudent chiropractors in the same or similar circumstances at the time in question."

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CONCLUSION

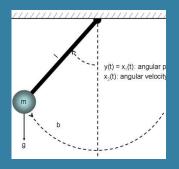
The expert should have an understanding of "reasonably prudent" and the relationship to customary practices.







Helling Glaucoma



Hall Minimally Competent

CONCLUSION

In addition to readily defining SoC (testimony), the expert must be able to explain their method of arriving at Standard of Care for the specific complaint. This includes citing sources and relevance.



CPG's

PBI DUCATION

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Documentation substantiates Proper Patient Management. The degree to which the medical record meets documentation standards is reflective of PPM and goes a long way to determining violation.

CONCLUSION

Professional Boundary issues can be challenging for experts to opine due to the greater degree of subjectivity.

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CONCLUSION





Experts who know the impact of the Power Differential and Dual Relationship and understand the Risk Factors associated with the practice of chiropractic can better assess the presence and degree of boundary violations.



CONCLUSION

The Four Laws of Boundary Violations

#1 Everyone has a violation potential which is constantly changing.
#2 Perception is 9/10 of the law (if it looks bad it, it is bad).
#3 Protect yourself at all times.
#4 The Board (or College) decides what's right, not you.

Thank you!

Questions and contact :

ChrisGreeneDC@mac.com



In joint providership with UCI School of Medicine

Kasey@PBleducation.com



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