Compliance Investigations: Looking Outside The Box

Health Ethics Trust
Compliance Investigations Course



Compliance Investigations Outside The Box Goals

Compliance Investigations

- Share Distinct, Universal...and Unusual Tactics For Successful Investigation
- Use Key Approaches to:
 - Be Present and Approachable
 - Communicate
 - Research
 - Identify Investigation Partners
 - Overcome Barriers
 - Expand Investigation Capabilities
- Master Investigations Outside the Box!

WHO IS THIS GUY?

Speaker bio

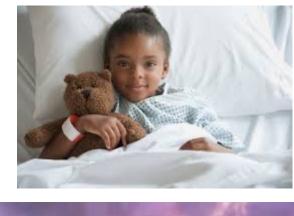
Healthcare Operations

- Practice Administrator
- CAH size Hospital Administrator
- Hospital COO
- Large Multispecialty Medical Group COO / Compliance Officer
- 1996: HHS OIG issues Healthcare Compliance Guidance
- 1998, 2000: Harvard School of Public Health, Compliance Training
- 2000: First Compliance Board Certification Class HCCB
- 2000-2017: VP / national companies, compliance, risk and patient safety, many states, all types Covered Entities and Providers
- 2017: VP/Chief Compliance and Privacy Officer, Augusta Health

Speaker Disclaimer

- D. Scott Jones, CHC, CHPC has no financial conflicts to disclose.
- This presentation is not meant to offer medical, legal, accounting, regulatory compliance or reimbursement advice, and is not intended to establish a standard of care, for any particular situation. Please consult professionals in these areas if you have related concerns.
- The speaker is not promoting any service or product.
- Opinions stated are the speaker's, and not those of Augusta Health or it's affiliates.

Be Aware of Your Compliance Landscape









Care that makes a lifetime.

Augusta Health

- Augusta Health
- 255 Inpatient Beds
- 750,000 patient encounters annually,
- 430,000 outpatient visits; 60,000 ED visits; 70,000 UCC visits; 11,000 IP admissions
- \$60M Outpatient Pavilion ASC and Imaging Center under construction
- Clinically Integrated Network Augusta Care Partners (ACP) Accountable Care Organization (ACO) MSSP
- Augusta Medical Group (AMG)
- 190+ employed physicians and APP's
 - 34 practice locations, 4 Urgent Care Centers (UCC's)



An Introduction To Investigations Outside the Box

INVESTIGATION Outside the Box.



- Investigation requires:
- Time
 - Do you want it Cheap, Fast, or Good?
- Dedicated Investigators and Auditors
- Capable Interviewers and Researchers
- · Connections with departments with access to information

INVESTIGATION Outside the Box.



Investigation Partners

- Information Technology (IT)
- Revenue Cycle (RC)
- Coding
- Audit
- Security
- Health Information Management
- Human Resources
- Access to external audit, legal opinions
- General Counsel
- Policy and Process
- Medical Staff Leadership

INVESTIGATION.



- The Art and Science of Investigation:
- · Effective investigation requires you to Think Outside The Box.
- Use all tools available
 - Electronic Medical Records (EMR) logs, time stamps
 - Billing records
 - E-Mail communications
 - Security Camera records
 - Interviews
 - Social Media postings
 - External auditors, experts, or legal opinions



Investigations Outside the Box: Presence - Approachability

Investigative PRESENCE



- Be present, visible and engaged.
- Get out of the office, and into your organization.
- Practice being approachable.
- Remember: Everything you say and do is scrutinized.
- When a team member comes to Compliance, they are probably having a bad day.
- When Compliance seeks you out, you are probably having a bad day.
- Either way, when you meet with Compliance, it's a bad day.
- How do we overcome this perception?



1:1 and Small Team Meetings ~ HIPAA PHI is an introduction

- Ask department managers to invite you to team meetings
- Present actual, redacted HIPAA PHI case studies from PHI events
- Provide PHI Protection handouts and Compliance contact information
- Q&A Sessions
- Goal: 60% of Departments annually
- Actual: 60-70% departments, 60-70% of all employees



Compliance in Key Operations and Special Event Meetings:

- Safety Huddle
- Key Leadership
- Senior Leadership HICS
- Accreditation
- 340B Steering Complaint Response
- IT Steering
- HR & Compliance
 DNV Accreditation
- Medical Group & Compliance
- Revenue Integrity & Compliance
 Survey Response
- Policy and Process Steering
- Utilization Review
- Audits & Denials
- Project Management / Planning



Compliance Guidance.

- Any department may request research and guidance on compliance topics.
- Guidance provides research, regulatory cites, and written response in a specific format.
- Follow up addresses questions, identifies how guidance is used.



Why is this important to Investigations?

- When they are uncertain do team members come to you to ask Compliance questions?
- Do people report concerns to you?
- Do they call your Hotline?
- How often are you asked to give an opinion?
- Do your leaders know your guidance will be completely researched?
- Do team members know how to find you?



Investigations Outside the Box: Research



- Research supports your Investigation findings and reports.
- Good Facts beat Bad Opinions.
- HHS Office of Inspector General (OIG) https://oig.hhs.gov/
- Compliance Resources
- Compliance Guidance
- CIA's and Advisory Opinions
- Fraud Alerts, Bulletins, Guidance
- OIG Work Plan
- Exclusion Database
- Fraud Actions
- Federal Register postings and special Reports
- Downloadable Resources, Contacts, Strategic Plan



- Knowing how to search CMS.Gov can make you look brilliant. It is your Compliance Database and Encyclopedia...
- CMS https://www.cms.gov/
- HIPAA and ACA
 - Privacy and Security
 - HIPAA For Professionals Topics and FAQs
 - Privacy Rule and Security Rule
- Medicare Medicaid Coordination
 - Program Integrity
 - Medicaid Integrity Program
 - Regulations for all Provider Types
 - Instructions to Medicare Administrative Contractors (MACs)
 - Final Rules



- CMS https://www.cms.gov/
- Regulations & Guidance
 - CLIA
 - EMTALA
- Research, Statistics, Data & Systems

 - Improper Payment Measurement Programs CERT
 Medicare Fee for Service Compliance Programs Auditing RAC
 - Consumer Assessment of Healthcare Providers and Systems CAHPS
- Medicare
 - Beneficiary Notices Initiative BNI
 - Medicare Administrative Contractors MACs
 - Billing
 - Forms
 - Compliance and Audits



- You may be able to predict the future if you know what the Recovery Audit Contractors (RACs) are up to....
- The CMS RAC Approved Topic List = What RAC auditors will look at next.
- https://www.cms.gov/Research-Statistics-Data-and-Systems/Monitoring-Programs/Medicare-FFS-Compliance-Programs/Recovery-Audit-Program/Approved-RAC-Topics
- Listed by issue number, name, review complexity, provider type, MAC Jurisdiction, date approved
- Current list ranges from 2017 to 2022
- Regular monthly additions and updates



- Use PEPPER for in-depth Compliance risk assessment
- CMS PEPPER Reports
- Program for Evaluating Payment Patterns Electronic Report
- https://pepper.cbrpepper.org/
 - User's guide
 - Training / resources
 - Distribution PEPPER report by provider type, release dates, portals for reports and quality data programs
 - CMS.gov QualityNet Includes Value Based Purchasing, Hospital Acquired Condition and Readmissions Reduction program info
- **PEPPER Success Stories** information on how healthcare uses PEPPER for risk assessment, to **identify underpayments**, or monitor compliance risks
- https://pepper.cbrpepper.org/About-PEPPER/Success-Stories



- CMS uses your facility's claims submission data to trigger outlier audits. Want to know how they do it?
- CMS Division of Data Analysis
- https://www.cms.gov/Research-Statistics-Data-and-Systems/Monitoring-Programs/Data-Analysis
 - FATHOM First-Look Analysis Tool for Hospital Outlier Monitoring MS Access application – hospital-specific data statistics provided to States
 - CBR Comparative Billing Report individual provider billing data
 - Medical Review Specialty Studies StrategicHealthSolutions, LLC, review Part A and Part B claims



You can know what OIG, MACs and RACs are targeting!

- OIG Publicized Targets
 - OIG WORK PLAN https://oig.hhs.gov/reports-and-publications/workplan/index.asp
 - What's New Page https://oig.hhs.gov/newsroom/whats-new/index.asp
 - Regularly updated list of Investigation targets
- MAC Publicized Targets
 - Palmetto GBA Part A https://oig.hhs.gov/newsroom/whats-new/index.asp
 - Recovery Audit Contractor
 https://www.palmettogba.com/palmetto/providers.nsf/Docs/Providers~JM%20

 Part%20B~Browse%20by%20Topic~Recovery%20Audit%20Contractor
 - CMS RAC Page
 - https://www.cms.gov/Research-Statistics-Data-and-Systems/Monitoring-Programs/Medicare-FFS-Compliance-Programs/Recovery-Audit-Program/index



- You can know what your providers produce and compare them to like providers in your area.
- Medicare Provider Utilization and Payment Data
 - https://www.cms.gov/Research-Statistics-Data-and-Systems/Statistics-Trends-and-Reports/Medicare-Provider-Charge-Data/Physician-and-Other-Supplier
 - By Provider, Address, Organization, Entity Type, Address
 - Place of Service, Codes, number of services, beneficiaries
 - Average Medicare allowed amount, submitted charge, payment, standardized amount



- Learn from actual CMS Payment....and Denials Experience in your operation.
- Audits and Denials Team / Revenue Cycle
- RAC, CERT, TPE Audit Team
- Non-audit Medicare Denials
- Yields data on individual outliers and groups of services under scrutiny and denial in your organization.
- Revenue Cycle Coding Team may also identify individual or groups of providers, or services, with documentation/coding concerns.



- Why is research an important part of investigation?
- Arms you with information on current and future risks
- Identifies what CMS/Medicaid/RACs/MACs will audit and investigate
- Details CMS audit and investigative techniques
- Identifies denials inside your organization
- Prepares your organization and you for the future.
- Backs up your findings and recommendations.
- Research gives knowledge and perception.



Investigations Outside the Box: Communication

Investigation COMMUNICATION.



- Become an expert listener and communicator.
- Watch how people say what they say.
- Learn public speaking skills.
- Practice writing for the audience.
- It's not just what is said it's how you say it.
- Human Communication Breakdown:
- Non-verbal body language = 60%
- *Tone* = 30%
- Spoken Words = 10%

COMMUNICATE by Understanding.



- What motivates people? Listen, and they will tell you.
- "I gave this PHI to the wrong patient. Am I going to lose my job?"
- "I could document patient care better if we had a new EMR."
- "I was concerned that if we did not **restrain them**, the patient would **hurt themselves.**"
- "I could see more patients if my staff documented encounters for me."
- "We provided the medical service. The documentation is not as important as patient care."

COMMUNICATE With Expression & Hands



















COMMUNICATE With Expression & Hands



COMMUNICATE With Gestures.

















COMMUNICATE in Writing.



- Who is the intended audience?
- Write plainly and clearly but explain everything.
- Reference laws, regulations, reports and related materials
- Provide cites / internet cites for any reference.
- Include title pages and Table of Contents.
- Number all pages.
- **Indent quotes or excerpts** to differentiate from the writer's material.
- An excellent resource: **Reporting Technical Information, 11**th **Edition.** *Houp, Pearsall, Tebeaux, Dragga,* ISBN: 9780195178791

COMMUNICATE. By Being Attentive.





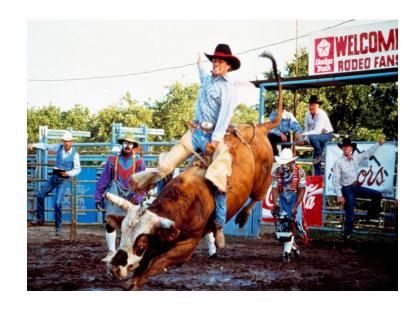




COMMUNICATE In Meetings.



- 8 Seconds to make an impression!
- Make eye contact. Engage with each person.
- Converse rather than lecture.
- Watch speed...400, 600, or 800 WPM?
- Don't speak too loudly or too softly.
- Use expression and hands to emphasize.
- Remember the power of silence. Pause....
- Emphasize the important word or message.
- Close with a call to action!



- Questions? Answer transparently and don't let them derail your message.
- Remember the power of saying, "I don't have an answer but will _____."

COMMUNICATE with Guidance.



- Whenever asked for guidance or interpretation, put your comments in writing – even if you have already rendered an oral opinion.
- Cite the regulation or laws that lead to your opinion.
- Title the document as Compliance Guidance.
- Explain any reasoning that lead to the opinion.
- REMEMBER State laws and regulations. Any opinion or guidance should address both State and Federal requirements.

COMMUNICATION.



- Why is communication important to investigations?
- The goal of an investigation is to correct risk exposure.
- People make decisions about how capable and informed you are by how you communicate.
- Great communicators influence decision makers, break down silos, and cross barriers using information and persuasion.
- Communication can be physical, written, and verbal.
- You can use communication skills to read your audience and know what they are thinking.
- Effective Communication is essential to Investigations and Everything you do.



Investigations Outside the Box

INVESTIGATION #1.



- Nurse reports they left a workstation unlocked, and another nurse created false documentation in their medical record entry.
- Review of EMR identifies improper care is documented under the reporting nurses' ID.
- Interviews do not identify sharing passwords or improper access.
- Interviews do identify friction between nurses.
- Visiting the site identifies a locked nursing station door...and a security camera in hallway.
- Prove or disprove nurse's claim of improper access and documentation.

INVESTIGATION #1.



- Prove or disprove nurse's claim of improper access and documentation.
- Time stamped security camera footage outside the nursing station shows one nurse leaving the locked nursing station.
- The second nurse then enters the nursing station, and leaves several minutes later.
- During that time, entries are made in medical records for both nurses, and false documentation in the medical record in question.
- No other persons enter the nursing station during the documented time stamp.

INVESTIGATION #2.



- A relator reports a non-clinical team member creates EMR documentation for a provider, who bills for a service.
- Medical Records documentation appears perfect.
- Interviews with team members, provider, team members does not identify issues.
- EMR Access audits do not identify two individuals accessing EMR simultaneously or in unusual patterns.
- Review of e-mail finds the team member sent documentation to the provider, that later appears in the medical record.
- Prove or disprove the provider used the unqualified documentation to create a record.

INVESTIGATION #2.



- Prove or disprove the provider used the unqualified documentation to create a record.
- Review time stamp and accession records in EMR.
- Determine how long it took to create documentation, including signature.
- Time stamp in EMR shows seconds to create a detailed, signed.
- Accession records show the provider did not opened only the "sign" function.
- Detailed, extensive notes are identical to those e-mailed to provider.
- Conclusion: Accession and time stamp indicates provider copied documentation, opened EMR, pasted documentation, and signed.

INVESTIGATION – Outside the Box



- Excellent investigators are effective communicators with presence and approachability in the organization.
- Research makes your findings relevant, immediate, and solid.
- Connections in IT, Revenue Cycle, HIM, Coding, Audit, Security, and other departments will help you investigate successfully.
- Deep investigation will require Electronic Medical Record system, billing, coding, e-mail, security backup, even social media access.
- Investigation may call for external auditors or legal opinions.
- Effective investigation requires you to Think Outside The Box.



Questions?





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