Research billing audits
It's (almost) all in the
planning?

 $A\ site\ perspective$ 

HCCA Research Compliance Conference, Austin, 3 June 201

#### Disclaimer, thanks

- I have no financial conflict of interest
- The opinions presented here are my own and constitute neither legal nor compliance advice; nor are they representative of Sutter Health; please consult your own compliance and/or legal departments.
- • Thank you for joining us on a  ${\bf Sunday!}$

Karen Mottola 3 June 2018

HCCA Research Compliance Conference, Austin, 3 June 2018

#### Objectives

Awareness or increased awareness of:

- Preliminaries to consider prior to any audit design and planning
- Importance of  ${\bf pre\text{-}estimation}$  of audit results, including  ${\bf risk}$   ${\bf assessment}$
- Relation of **process maturity** to audit and/or process development needs

#### A little background

- $\bullet$  In research operations and compliance, my experience is site-specific
- $\bullet$  In conducting audits, I have always done so as a compliance officer.
- $\bullet$  My site perspective includes agreement with the billing compliance opinions of my co-presenters
- I add to their presentation: **preliminary assessments** to support a site's audit specificities

HCCA Research Compliance Conference, Austin, 3 June 2018

### General audit considerations

Before planning any audit

HCCA Research Compliance Conference, Austin, 3 June 201

#### Which degree(s) of separation?

- $\bullet$  Operations: internal monitoring (aka quality assurance (QA) and/or quality improvement (QI)
- $\boldsymbol{\cdot} \ \mathbf{Compliance} \ \mathbf{department}$ 
  - · Relative development of research compliance program?
  - $\boldsymbol{\cdot}$  Often: significant billing experience, ties to revenue cycle
- Further removed than QA/QI but process design role?
- · Internal audit (IA) department
- · How does it partner with compliance?
- $\cdot$  External consultants
- ${\boldsymbol{\cdot}}$  Experience across institutions, furthest removed
- · Doesn't know institution, have access

#### How will the audit fit the program?

Compliance Tool = "Element"	
1. Standards & Procedures	Implement written policies and procedures and standards of conduct
2. Oversight	Designate a compliance officer and committee
3. Training & Education	Provide regular and relevant training and education
4. Reporting	Develop communication resource for complaint/incident reporting that protects anonymity, prevents retaliation
5. Enforcement & Discipline	Enforce standards through well-publicized and utilized disciplinary guidelines
6. Auditing & Monitoring	Conduct internal monitoring and auditing
7. Investigation & Remediation	Respond promptly to detected offenses and undertaking corrective action

HCCA Research Compliance Conference, Austin. 3 June 2018

#### Status of the elements inform audit design

- The relative strength of the seven elements –as well as risk assessment reflect the relative strength of the compliance-assurance process
- Already have comprehensive, validated training; robust policies, oversight, enforcement?; do research staff and administrators report incidents and feel protected in doing so? ...

- The greater the integrity of the compliance program, the:
  readier for audit the risk area is
  the greater the potential range of audit features, including scope, mix of scheduled and for-cause, ratio of monitoring to audit

HCCA Research Compliance Conference, Austin, 3 June 2018

#### In the absence of audit results, how does one know what is needed?

- Accept:
   One doesn't know (but has some idea)
- Compliance assurance is never 100%
   Institutional culture is unique
   Seek out only what you are prepared to find
- (Try to) leave judgment out of it
- · Recognition of the foregoing **pragmatic principles** maximizes compliance assurance


# The planning before the planning Divining audit needs and preparing for audit results before designing the audit HCCA Research Compliance Conference, Austin, 3 June 2018 Before initiating audit design: Estimate type and degree of findings to project optimal scope and cost of corrective action Garner preliminary leadership or supervisor support to support your estimation efforts Calculate, prioritize sub-risks: topic risk assessment ${\boldsymbol{\cdot}}$ Identify current state as thoroughly as possible ${\color{blue} \bullet} \ Relative \ maturity \ informs \ approach$ - Determine institutional risk tolerance · Confirm that leadership is ready to respond to · Gather your audit design team: research, rev cycle, counsel, compliance, IA, consultants? HCCA Research Compliance Conference, Baltimore, June 2017

#### Weigh the relative risks applicable to the research portfolio, among them:

- Billing patients for services:
  - that are **not medically necessary** (are for data collection purposes only)
     **promised** by the sponsor contract or the consent form (regardless of medical necessity)
- Billing federally insured patients for services:
   without appending the requisite claims modifications
  - $\boldsymbol{\cdot}$  provided free-of-charge to non-federally insured patients
- Billing appropriately for **non-protocol-specified**, study-related services (care related to adverse events)
- Failing to bill the sponsor for services for which the sponsor was responsible to provide
- Billing the study for services that were  $\bf billable\ to\ insurance$

HCCA Research Compliance Conference, Baltimore, June 2017

rocess maturation int audit and process o		nt		
CCA Research Compliance Conference, Austin, 3 June 2018				
ssess the current state				
ssess the current state	Assessment			
	Assessment Wow!			
Degrees of process maturation  QAQI provides a continual feedback loop				
Degrees of process maturation  QAQI provides a continual feedback loop that confirms our process works  We've established a front-to-back-end	Wow!			
Degrees of process maturation  QAQI provides a continual feedback loop that confirms our process works  We've established a front-to-back-end compliance assurance process  Our front-end process includes document concordance; what else beside bill review	Wow!  QA, please  Test the front; explore, meet end			
Degrees of process maturation  QAQI provides a continual feedback loop that confirms our process works  We've established a front-to-back-end compliance assurance process  Our front-end process includes document concordance; what else beside bill review would back-end need?  Every study is analyzed for billing needs	Wow!  QA, please  Test the front; explore, meet end needs Focus on process			

## Matching current state and audit Audit to meet degree of maturation

Audit to meet degree of maturation	
Compliance or internal audit (IA) develops a periodic scheduled audit plan, external to ops, for assurance	0
Compliance/IA conducts a broad audit; operations institutes internal monitoring	0
Audit the front end; deliberate for back-end process development prior to audit	0
Deliberate for comprehensive process development, expand leadership champions; targeted audit?*	0
Identify research and billing champions; conduct billing regs research, initiate process design*	0
Consult experts; consider bill hold; assess importance of research to institution; commence process design	0

_	$^{\prime}$			- 1	
	'^	~	tа	<u></u>	
•	, (	111	1.21	( - 1	

Karen Mottola, MA, CHRC, CPC, CCRC
Research Compliance Officer
Ethics and Compliance Services Sutter Health mottolk@sutterhealth.org 415-385-5916

