CONSUMER REPORTING SYSTEM FOR PATIENT SAFETY: Administrative Script When Matching Consumer Submission with Incident Reporting System

Form Approved
OMB No. 0935-XXXX
Exp. Date XX/XX/20XX

Table: 3-8

A Reporting System

Modul	e 8:		
		ativ	e Script When Matching Consumer Submission with Incident R
8.1 CR	so	Stat	ius
		Scre	ened
			☐ Exclusion reason:
			□ Age
			☐ Grievance
			☐ Service complaint
	_		☐ Other [FREE TEXT]
		Aud	ited (Free Text Reviewed and Sanitized)
			☐ [FREE TEXT]
	_		☐ [FREE TEXT]
	Ш	Fina	lized
	Ca		unity [DROP DOWN]
	Cu	111111	Not Applicable [AUTO SELECT]
			Community 1
			Community 1 Community 2
8.1.1	TAT,	ac n	atient's report edited based on follow up with reporter?
0.1.1	***	as po a.	Yes
		a. b.	No, we spoke to reporter and there were no changes
		С.	No, we were <u>not able to contact</u> the reporter
		С.	100, we were not able to contact the reporter
		d.	No, we did not have permission to contact the reporter
8.1.2	Pa	tien	t gave permission to speak to the facility
			Yes
		b.	No (If no, do not proceed)
8.2 Wa	s th	e H	ealth Care Facility (HCF) aware of the patient safety concern?
	a.	Ye	S
	b.	No	
	c.	Un	known
8.3 Wa	s it	repo	orted as a patient safety event?
	a.	Ye	= -
	b.	No	
	c.		known

Public reporting burden for this collection of information is estimated to average 20 minutes per response, the estimated time required to complete the survey. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: AHRQ Reports Clearance Officer Attention: PRA, Paperwork Reduction Project (0935-XXXX) AHRQ, 540 Gaither Road, Room # 5036, Rockville, MD 20850.

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8.4 Who reported the event or unsafe condition?

a. Healthcare professional (If selected, go to 7.4.1)

8.4.1. What is the type of healthcare professional?

- a. Doctor, dentist (including student)
- b. Nurse, nurse practitioner, physician assistant (including student or trainee)
- c. Pharmacist, pharmacy technician (including student)
- d. Allied health personnel, paramedic
- b. Healthcare worker, including liaison officer, patient transport/retrieval personnel, assistant/orderly, clerical/administrative personnel, domestic/hotel service personnel, interpreter/translator, technical/laboratory personnel, pastoral care personnel, or biomedical engineer
- c. Emergency service personnel, including police officer, fire fighter, or other emergency service officer
- d. Patient/relative/volunteer/caregiver/home assistant
- e. Anonymous or unknown

8.5 Was a Root Cause Analysis (RCA) completed?

- a. Yes
- b. No
- c. Unknown

8.6 Are any contributing factors to the event known?

- a. Yes (If yes, go to 8.6.1)
- b. No
- c. Unknown

8.6.1 What factor(s) contributed to the event? CHECK ALL THAT APPLY:

- ☐ **Te**am coordination factors
 - **a.** Communication: supervisor to staff
 - **b.** Communication: staff to patient
 - c. Communication: among staff or team members
 - **d.** Clinical Supervision
 - e. Managerial Supervision
 - **f.** Scheduling conflicts
 - g. Heavy workload
 - **h.** Shift change

☐ Staff/individual factors

- **a.** Adherence to policy, protocols, or orders
- **b.** Cognitive factors
- **c.** Competence (qualifications, experience)
- **d.** Familiarity with environment
- **e.** Familiarity with policy and procedure
- **f.** Fatigue
- **g.** Health issues
- **h.** Inattention
- i. Long work hours
- **i.** Stress

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k.	Training				
☐ Operating environment factors					
— орс а.	Biohazards and sharps management				
	Equipment/device availability				
c.	Equipment/device design				
	Equipment/device function				
e.	Equipment/device maintenance				
f.	Housekeeping				
	Physical surroundings (e.g., lighting, noise)				
	Unlocked/unsecured area				
i.					
□ Workflow/Task Factors					
a.	Bed capacity				
b.	Delay in response to code				
с.	Delay in discharges				
d.	Staffing ratios				
e.	Transport delays				
f.	Consent error/not completed				
_	Completion of patient/resident assessment				
	Data legibility				
	Data Availability				
	Data Accuracy				
k.	Management of test results				
l.	Order/requisition difficulties				
□ Patient/Resident Factors					
a.	Agitated/aggressive				
	Confused/disoriented				
	Impaired hearing or speech				
	Language barrier				
e.	Refusal of care or non-compliance				
f.	Unresponsive				
□ Man	nagement/organization Factors				
a.	Clarity of policy/procedure				
b.	Culture of safety management				
с.	Empowerment (eg any healthcare provider can call a code)				
d.	Presence of policy/procedure				
e.	Resource constraints (financial or human)				
□ Other					
а.	Please Specify [FREE TEXT]				
	<u> </u>				

8.7 Lessons Learned?

[FREE TEXT]