

SUBJECT: REMOTE CONTINUOUS VISUAL TELEMONITORING OF PATIENTS POLICY NO. 379B

CATEGORY: Provision of Care	EFFECTIVE DATE: 5/21
POLICY CONTACT: Ruth Bala, RN	UPDATE/REVISION DATE: 5/21
REVIEWED BY COMMITTEE(S):	

PURPOSE:

To provide guidelines for continuous visual monitoring and selection criteria of patients using telemonitoring technology.

DEFINITIONS:

Continuous Visual Telemonitoring (CVT)

Patient monitoring that requires a centrally located monitor continually observed by trained staff using telemonitoring technology utilizing a highly sensitive mobile camera placed in a patient's room with the ability to transmit real-time one-way live camera feed, auditory signals, and a two-way audio communication modality.

Telemonitor
Technician (TMT)

Hospital staff who have completed educational and competency requirements to operate the CVT device, central monitor, and for patient monitoring.

INCLUSION Criteria for CVT

See Care Companion (CC) criteria (Attachment A), which may include (but is not limited to) patients who are:

- a. Agitated/Aggressive/Impulsive behavior
- b. Confused (acute or chronic)
- c. Delirium not related to alcohol withdrawal
- d. Elopement risk
- e. Exhibiting Sundown Syndrome
- f. High-risk for falls
- q. In Soft Restraints
- h. Restless/Disoriented
- i. Unable to maintain safety of line and tubes

REVISED: 5/21 REVIEWED: 5/21

APPROVED BY:

Anish Manajan, MD Chief Executive Officer Anish Mahajan, MD Chief Medical Officer

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EXCLUSION Criteria for CVT

May include (but is not limited to) patients who are:

- a. On behavioral restraints
- b. Actively withdrawing from alcohol
- c. Requiring a 1:1 CC, due to:
 - Combativeness
 - Psychiatric Legal Hold
 - Seclusion
 - Self-Injurious behavior
 - Sexual Aggression
 - Suicide Risk
 - Violent behavior
 - Conditions where death/serious injury may result without a CC

CVT Trial Criteria

A trial may be attempted when any of the following are met:

- a. The patient is using a CC and it is deemed appropriate to consider a CVT device (weaning or switching from CC to CVT).
- b. The patient does not meet the CVT inclusion or exclusion criteria but is deemed to require safety monitoring.
- Clinical staff requests re-assessment of appropriateness for utilizing CVT.

INEFFECTIVE CVT/ Trial Criteria

Ineffective CVT trial can be concluded based on the following evidence:

- a. Numerous patient re-directions within two hours that interferes with safe monitoring of other CVT observation patients.
- b. Activation of the STAT Alert Alarm more than three times in 30 minutes.
- c. Ineffective re-direction (i.e., continues to pull at IV, multiple attempts to get out of bed, etc.) resulting in excessive redirection attempts and/or calls to the clinical staff for intervention.

DISCONTINUATION Criteria

May include (but is not limited to):

- a. Patient converted to continuous in-person observation/CC assigned.
- b. Patient no longer meets inclusion criteria.
- c. Patient/Family refused.
- d. Patient transferred to another facility.
- e. Patient discharged.

POLICY:

- Staff, dependent on their roles, shall complete training prior to assuming CVT assignment or responsibilities. See Addendum A for roles and responsibilities.
- 2. CVT shall be considered the <u>first</u> selected intervention prior to initiating an in-person CC. **Note:** A CVT device can be used to visualize only one patient at a time.
- 3. Initiate and/or consider all resources available, in conjunction with CVT, to keep the patient safe before requesting and assigning a CC, **EXCEPT** when:
 - CVT devices are unavailable.



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- The patient currently on CVT needs to be transported out of the patient care area for diagnostics, procedures, or treatments.
- The patient does not meet the CVT inclusion criteria (refer to definition section).
- 4. Nursing shall initiate, trial, and/or discontinue CVT as an independent nursing intervention, based on clinical nursing assessment and established criteria and procedures. A provider order is not required.
- 5. Patient privacy shall be respected and maintained at all times while on CVT.
- 6. Patients and/or authorized representatives shall be informed that camera monitoring is in place for the safety of the patient. **Note:** CVT camera device does not record any audio or images.
- 7. CVT use shall be documented in the Electronic Health Record (EHR).

PROCEDURE:

A. CVT Initiation

- 1. Assess and determine if a patient meets criteria for CVT every shift (see definition 'inclusion/exclusion' section).
- 2. Submit (deliver/fax) a completed CC/CVT Request Form (Attachment A) to the Telemonitor Office (TMO), Room 1M2-A, Fax (310) 618-9028.
 - a. House Supervisor evaluates need and resources available then facilitates CVT delivery.

B. CVT Implementation

- 1. Receive clean CVT device from transporter.
- 2. Position the CVT device at a location in the patient's room that does not interfere with the delivery of care and does not pose a risk for injury for both the patient and staff.
- 3. Set up the CVT device, in accordance with training and manufacturer's guidelines.
- 4. Plug-in and wait for the CVT device to set itself.
- 5. Communicate with the Telemonitor Technician (TMT), ensuring visual and audio connectivity functions effectively, including providing verbal hand-off report (**Attachment B**) to the designated TMT (**Attachment C**).
- 6. Maintain 'Patient Safety Monitoring' signage on device indicating the patient is being visually monitored by hospital staff for safety (Attachment D).
- 7. Communicate CVT purpose, capabilities, and implementation with the patient/authorized representative including distribution of a patient educational handout (Attachment E).
- 8. In the event that there are no CVT devices available, discuss and implement alternative strategies before escalating to a continuous in-person CC.

C. CVT 2-hour Trial

- 1. Initiate a trial if criteria are met (see definition section for trial criteria). Request a CVT device using CC/CVT Request/Discontinuation Form (Attachment A).
- 2. Implement adjunct patient specific safety measures in conjunction with the CVT trial, if needed.

 *Note: Simultaneous direct patient supervision and CVT trial (for a short interval) may be necessary while adjunctive safety measures are being implemented.
- 3. Monitor the patient while on trial.
- 4. Notify and consult with the unit-level charge RN for the Trial result:
 - a. If successful, CVT may be initiated.



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b. If unsuccessful, (see definition section for ineffective trial criteria), or does not change the perceived safety risk, a deployment of an in-person CC may be warranted or the previous assigned person may resume their CC duties.

D. CVT Discontinuation

- 1. Assess and determine if the patient meets the discontinuation criteria (see definition 'discontinuation' section).
- 2. Notify the unit-level charge RN for discontinuation consultation and approval.
- 3. Discontinue CVT by:
 - Submitting via (delivery or fax) a completed CC/CVT Request/Discontinuation Form (refer to discontinuation section, Attachment A) to the Telemonitor Office (TMO), Room 1M2-A, Fax (310) 618-9028.
 - b. House Supervisor will review the form and direct the TMT to discontinue CVT in the system.
- 4. Unit staff will remove CVT device from the patient's room and implement cleaning measures (Attachment F) in accordance with the manufacturer's guidelines, and by placing an "EQUIPMENT STATUS" tag.
- 5. Place pick-up request into Teletracking.
- 6. Nursing Operations and Resource Office will send a transporter to pick up CVT device.

E. Patient Privacy

- 1. Provide and respect privacy for all patients in a room, especially those not requiring surveillance (i.e., semi-private rooms).
- 2. Request electronic privacy curtain closure from the TMT, if appropriate.
 - Do not leave the patient unattended, as the TMT will not observe during privacy mode.
- 3. Notify the TMT when patient privacy is needed (i.e., bedpan, care activities, bedside exams, etc.) and when to resume visualization.
- 4. Open electronic privacy curtains, if appropriate.
- 5. Resume CVT.

F. Patient Education

- Inform the patient/authorized representative that the patient will be virtually monitored to ensure patient safety.
- 2. Provide a copy of the educational handout (Attachment E).

G. Documentation

- 1. Document the following upon initiation of CVT, and every eight (8) hours and as needed:
 - a. Implementation of CVT.
 - b. Criteria for monitoring.
 - c. Additional safety measures attempted or implemented.
 - d. Patient observation, reassessment and continued CVT need.
 - e. Nursing interventions.
- 2. Document:
 - a. Trial results.
 - b. Patient refusal/declination of the CVT.
 - c. Discontinuation of CVT and/or change to in-person CC modality.



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d. Patient education and their understanding, and follow-up education (if applicable), including CVT intervention and copy of educational handout provided.

TMT completes the following:

- a. Patient Activity Logging Tool (paper log, **Attachment G**) at least every two (2) hours and as often as necessary. The Nursing Operations and Resource Office may use the log to determine the telemonitor patient load of each TMT.
- b. CVT Active Device Log (Attachment H) to track which cameras are in use, and those on the Waitlist Device Log (Attachment I).
- c. CVT 8 or 12-hour Patient Care Contact Form (Attachment J).

H. **Downtime** (the inability to visually remotely monitor patients)

- 1. Adhere to the following downtime procedure:
 - a. Unplanned
 - 1. TMT will immediately notify the unit and House Supervisor if CVT device is not functioning properly.
 - 2. Refer to Telemonitoring device manual to initiate basic troubleshooting steps. If unable to resolve the issue, notify hospital Information Technology (IT) support.
 - 3. If downtime is longer than 15 minutes, TMT will notify the House Supervisor and unit to initiate contingent plan for monitoring impacted patients.
 - 4. TMT documents action steps taken during downtime.

b. Planned

- 5. At least 24-hours prior to any planned downtime, Hospital IT department and House Supervisor must ensure that all the units are aware of the downtime.
- 6. House Supervisor will confirm that coverage for patients are in place prior to system downtime.
- 7. When downtime is complete, the TMT and House Supervisor will confirm and apprise staff that system has been restored, additional or redeployed staff is relieved (if any), and all patient information is accurate.
- 8. TMT will inform the unit that the system is restored.

I. Troubleshooting

- 1. Return the CVT device to the TMO (Room 1-M-2A) for any problems that cannot be resolved in the unit.
 - A TMO staff will enter a DHS Enterprise Help Desk ticket. IT will help in the resolution of the problem.
 - b. Record the device number or any tracking information if the CVT device will be taken out for servicing on Technical Tracking Log (Attachment K).
 - c. Reconcile the inventory record upon the return of the CVT device.

OTHER APPLICABLE POLICIES

• DHS Policy No. 310.500 Care Companion Program and Hospital Policy No. 379 Continuous In-Person Observation, Monitoring, and Management.



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ADDENDUM A:

ROLES AND RESPONSIBILITIES

Primary	
Registered	Nurse

- Assessing the patient, reviewing inclusion/exclusion criteria, and determining that patient meets criteria (see definition 'inclusion/exclusion' section).
- 2. Informing and consulting with the charge RN for approval before initiating or discontinuing CVT.
- 3. Participating in unit-level bed huddle discussing the patient and CVT need, if able.
- 4. Completing and submitting a CC/CVT Initiation/Discontinuation Form (Attachment A) including applicable criteria met to the Telemonitoring Office.
- 5. Providing patient report (**Attachment B**) and communicating with the TMT on initiation, during, and discontinuation of CVT. This includes, but is not limited to: diagnosis, behaviors, reason/criteria for monitoring, primary language, mobility/activity, assistive CVT devices and location, etc.
- Ensuring accuracy of patient information entered by the TMT in the CVT monitor.
- 7. Educating/informing the patient/authorized representative that the CVT device is in place for the safety of the patient and providing a copy of the educational handout (Attachment E).
- 8. Posting patient safety monitoring signage (Attachment D) in a designated area indicating the patient is being visually monitored by hospital staff for safety.
- 9. Positioning the CVT device in a non-hazardous location in the patient's room, ensuring functional audiovisual connection.
- 10. Performing hourly <u>in-person</u> environmental and verbal check-on patient status rounding (except when asleep).
- 11. Notifying the TMT if patient privacy is needed, when taking a monitored patient out of the room noting approximate duration of time, and upon return to resume CVT (see Patient Privacy section E in this policy).
- 12. Reassessing the patient every 8-hours, and as needed, for the appropriateness of continued CVT.
- 13. Responding immediately when notified by the TMT, STAT Alert Alarm, and/or call-light activation.
- 14. Implementing alternative patient-specific safety measures, inclusion criteria not met, or CVT device unavailable (i.e., move closer to the nursing station, perform frequent safety rounds, cohort, etc.).
- 15. Cleaning and safeguarding CVT device (Attachment F) when in use or awaiting pick-up.
- 16. Documenting all nursing care and interventions in the EHR.
- 17. Confirming with TMT and House Supervisor that patient information is accurate when downtime is complete.
- 18. Providing positive experiential feedback on Great Catch Form (Attachment L).



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Unit-Level	Checking and collaborating with unit-level staff nurses ensuring
Nursing	appropriateness on CVT.
Management	2. Communicating and participating in bed huddles every shift, with the
(Nurse Manager,	nursing patient-care team upon CVT initiation, during, and discontinuation
Charge Nurse)	discussing the patient and CVT need.
	3. Ensuring TMT is monitoring the patient(s) at all times.
	4. Planning and coordinating breaks for the TMT ensuring continuous patient
	monitoring is maintained.
	5. Ensuring accuracy of patient information in the CVT System entered by
	the TMT.
	6. Coordinating the need for a continuous in-person CC or alternative
	strategies, if the monitored patient needs to leave the unit for diagnostic,
	procedures, and treatments.
	7. Delegating the cleaning and safeguarding of CVT devices when in use or
	awaiting pick-up.
	Providing positive experiential feedback on Great Catch Form
	(Attachment L).
Nursing	Overseeing the initiation and discontinuation of the CVT device.
Operations and	2. Assisting unit-level nursing staff and TMTs in determining appropriateness
Resource Office	of CVT using inclusion and exclusion criteria, upon and during, admission
- House	and discharge of patient(s) on CVT.
Supervisor	3. Receiving and reviewing CVT initiation and discontinuation forms for CVT
(Gatekeeper)	approval.
(Initiating a triaging process on all CVT patients determining appropriate
	and CVT device availability and potential reallocation priority need.
	a. House Supervisor will triage all patients on Telemonitoring CVT status
	when requests exceed the number of available CVT devices.
	b. House Supervisor will consult with the unit-level nursing patient care
	team including the TMT and Telemonitoring Dashboard, determining
	Telemonitoring CVT appropriateness, CVT device availability, and
	potential reallocation priority need using clinical judgment.
	c. Patients identified meeting discontinuation criteria based on clinical
	reassessment, CVT will be discontinued.
	d. House Supervisor and/or TMO staff will place the approved patient on
	the waiting list and notify unit-level primary or charge RN when
	Telemonitoring CVT device is available or need to escalate to a
	continuous in-person CC.
	5. Starting a waitlist if no CVT devices are available (Attachment I).
	6. Notifying the requesting unit-level primary RN or charge RN when a CVT
	device becomes available and/or need to escalate to a continuous in-
	person CC. 7 Directing the Talemenitaring Office (TMO) to depley/sell-st also as O (T
	7. Directing the Telemonitoring Office (TMO) to deploy/collect clean CVT
	device(s).
	8. Coordinating and facilitating bed huddle(s) every shift with the unit-level
	nursing patient-care team to discuss initiation, discontinuation, or
	maintenance of CVT.



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	Ensuring TMT monitoring and CVT device utilization compliance is
	maintained at all times.
	 Directing the TMO to initiate or discontinue monitoring from the CVT system.
	11. Communicating with the TMT and reviewing the Dashboard, prior to the
	end of each shift, determining the current acuity of each patient to validate
	continued monitoring need.
	12. Notifying each unit of unplanned and/or planned downtime ensuring
	coverage for monitored patients (see Policy Section H).
	13. Coordinating collection of clean discontinued CVT devices(s) from the unit
	during off hours.
	14. Providing end-of-shift verbal handoff report to oncoming House
	Supervisor.
	15. Providing positive experiential feedback on Great Catch Form
	(Attachment L).
Telemonitoring	Receiving patient report for the unit-level primary RN or charge RN
Technician (TMT)	(Attachment C).
	2. Entering accurate required patient information into the CVT Dashboard
	and 8/12-hour Patient Care Team Contact Form (Attachments J).
	3. Introducing self to the patient over the audio upon initiation and every shift
	(if appropriate).
	4. Monitoring patients and verbally attempting to redirect the patient as appropriate.
	Activating STAT Alert Alarm when a patient is not following direction
	and/or situation is emergent.
	6. Calling the unit-level charge RN directly if an issue arises with the patient
	that needs staff attention.
	7. Alerting the unit when the connection is lost and cannot observe the
	patient.
	8. Performing <u>virtual</u> environmental and verbal check-in rounds on patient(s).
	9. Initiating virtual privacy function upon request from staff.
	10. Placing patient status in the monitor system when patient is out of the
	room and following up with expected return times.
	11. Notifying the House Supervisor of any available Telemonitoring CVT
	device(s).
	12. Assisting the unit-level nursing patient care team in identifying patients
	that could potentially have CVT discontinued.
	13. Notifying the unit and House Supervisor in the event of
	unplanned/planned downtime.
	14. Documenting patient observations, activity, and interventions on the CVT
	Patient Activity Log, every 2-hours or as often as necessary (see
	Attachment G).
	15. Documenting interventions selected that prevented adverse events, as
	needed, in the Intervention Log in the CVT monitor, if appropriate.



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	 16. Providing report to oncoming TMT and nursing staff regarding patient status and activity for the shift, including notable behaviors or trends in overall patient activity. 17. Providing positive experiential feedback on Great Catch Form (Attachment L).
Interdisciplinary Staff (physicians, dietitians, social worker, etc.)	 Notifying and communicating with the TMT when: Taking a patient out of the room, approximate duration of time, and upon return to resume CVT Performing a bedside procedure Discussing confidential patient information
Telemonitoring Office (TMO) Staff	 Receiving initiation request and/or discontinuation form from Nursing Operations and Resource Office. Safeguarding and evaluating available CVT device inventory including tracking those out for servicing. Delivering clean CVT device to the designated area. Discontinuing patient monitoring and clearing any notes from the system, noting the date and time of discontinuation. Collecting and storing cleaned discontinued Telemonitoring CVT device(s) from the unit during regular business hours. Tracking CVT devices. Providing positive experiential feedback on Great Catch Form (Attachment L).

Revised and Approved by: Medical Executive Committee – 5/2021

Janua WINDS

Janine R. E. Vintch, M.D.

President, Professional Staff Association



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ATTACHMENT A: CC/CVT REQUEST/DISCONTINUATION FORM

COUPITY OF LOS ANGELES		HAVEST-LICE.	A MEDICAL CENTUM		DEPARTMENT OF HEALTH SERVICE
CARE COMPANION (CC)	CONTINU	JOUS VISUAL	L TELEMONITORING (CVT) REC	UEST / DISCON	TINUATION FORM
Patient's Full Name and MRUN #:					
Unit:Room it Non-Briary			PATIENT LABEL		Date-Time
	PATIEN	IT MEETS FOL	LOWING CRITERIA (check all that ap	ply):	
Aggression Agitation/Restlessness Behaviorally Restrained CNS Disorder Confusion / Disorientation CVT Trial Dementia / Defirum Elopement Risk Gait / Unsteady Balance OTHER:	Ξ	High Fall F Impulsivity Pulling Me Psychiatric Secures Sensory In Sundown	dical Devices : Disorder	Com Psyc Secio	dering bativeness* hiatric Legal Hold* usion* Injurious* Ial Aggression* ide Risk* nt*
Date Time:	—	RN	CC/CVT DISCONTINUED By: Date Time: Reason: Trul Failed Other; ROVEN UNSUCCESSFUL IN KEEPIN		
Intervention(s) Attempted	Date	Time	Intervention(s) Attempted	Date	Time
Intentional Rounds Evaluated Family Stating Redirect / Reponent Offered Frequent Toleting Decreased Environmental Stimuli Bed in Lowest Position Placed Closer to Nurse's Station Activated Bed Alarm Activated Bed Alarm Experient Precautions Tired Consistent / Calm Approach Avoided Confrontation Set Limits Encourage Participation in Care Treatment of Physical Causes Supportive documentation must be in ORt form is completed every 8 hours and sent			Administered / Reviewed PRN Meds Adjusted Staff Rabo Observed Every 15 Minutes Cohorted with Other Patients Dining Club / Group Activities Mittens Posey Vest / Soft Restraints Looked Unit Safety Helmet Encouraged Verbalization De-escalation / Code Gold Established Rapport Resolved Physiological Causes Other other Soft or risk(s) remain, complete this for complete shift. For CVT, there is no need to design and control of each shift. For CVT, there is no need to design and control of each shift.		
Nurse Manager / Charge Nurse:			Date / Time:		_
FAX to: (310) 618-9028 or deliver to?	elemonitor O	ffice (TMO) 1st F	loor, Rm. 1M2-A.		

CORITY SCORE (Circle)	CRITERIA	RESOURCE AL	LOCATION (circle)
Death or serious injur impairment; psychiatr	y could result without a Care Companion — suicide risk; combative secondary to cognitive of legal hold; violent; sexually aggressive; self-injunous, seclusion.	1:1 CC	
 Pulling medical device 	rs, fall risk / has fallen; trauma to surgical site; alternatives ineffective.	ec	CVT Device
2 Could be managed w intervention.	th other alternatives that promote patient safety — risk behaviors resolving or still require	cc	CVT Device
1 Other alternatives effi	ctive or problems resolving for need of a CC decreasing; almost ready to discontinue CC.	ec	CVT Device
 Provide CVT device fr 	× TRIAL		CVT Device



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ATTACHMENT B: CVT REPORT TEMPLATE + DIRECTORY FORM



Continuous Visual Telemonitoring (CVT) Admission/Trial Report Template

	Admission Trial
Device #: Unit:	Room & Bed #: Date:
Patient's Full Name:	Patient's Preferred Name:
Age:	Gender: Male Female Non-Binary
Patient's Preferred Language:_	Patient's Preferred Announcement Voice:
	☐ Male ☐ Female ☐ No Preference
	Patient Care Team Contact Information:
Charge RN Name:	Charge RN Contact #:
Primary RN Name:	Primary RN Contact #:
	Nursing Attendant Contact #:
Nursing Attendant Name: TeleMonitor Technician (TMT) N	ame: TMT Contact #:
Nursing Attendant Name:	•
Nursing Attendant Name: TeleMonitor Technician (TMT) N Possible Adverse Event(s) (Select all that apply and circle Primary	Criteria for CVT Trial / Initiation Staff Injury Intentional Self-harm
Nursing Attendant Name: TeleMonitor Technician (TMT) N Possible Adverse Event(s) (Select all that apply and circle Primary Patient Adverse Event for CVI) Patient Condition (Select all that apply and circle Primary	Criteria for CVT Trial / Initiation Falls
Possible Adverse Event(s) (Select all that apply and circle Primary Patient Condition (Select all that apply and circle Primary Patient Condition (Select all that apply and circle Primary Patient Condition for CVT) Patient Risk Factors (Select all that apply and circle Primary	TMT Contact #: Criteria for CVT Trial / Initiation Falls



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ATTACHMENT B: CVT REPORT TEMPLATE + DIRECTORY FORM (CONT.)



Continuous Visual Telemonitoring (CVT) Rm. 1M-2A Directory

Telemonitoring Office (TMO) #	424-306-4483
TMO <u>Fax</u> #	310-618-9028
House Supervisor	424-306-5620
& Patient Flow Office #	Cisco: x68647
Rm. IM-3A	
Nursing Staffing	310-781-9348
& Resource Office Fax #	
(Back up only if TMO Fax is down)	
Enterprise Help Desk	323-409-8000
Onsite IT Support	Sammi Cheng-Jamias
	(424) 306-8616
	ccheng@dhs.lacounty.gov
	Ronald Lam
	(424) 306-8618
	rlam@dhs.lacounty.gov

CVT Report Temptale + Directory Form 800



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ATTACHMENT C: TMT REPORT TEMPLATE FORM



Continuous Visual Telemonitoring (CVT) TMT Admission/Trial Report Template

vevice #: Unit:	Room & Bed #: Date:
	Patient's Preferred Name:
Age:	Gender: □ Male □ Female □ Non-Binary
Patient's Preferred Language:_	Patient's Preferred Announcement Voice:
	☐ Male ☐ Female ☐ No Preference
	Patient Care Team Contact Information:
Charge RN Name:	Charge RN Contact #:
Primary RN Name:	Primary RN Contact #:
Nursing Attendant Name:	Nursing Attendant Contact #:
FeleMonitor Technician (TMT) No	ame: TMT Contact #:
	Criteria for CVT Trial / Initiation
Possible Adverse Event(s) (Select all that apply and <u>circle</u> Primary	□ Falls □ Elopement □ Staff Injury □ Intentional Self-harm
	□ Falls □ Elopement □ Staff Injury □ Intentional Self-harm □ Medical Device Interference □ Other (specify): □ Restless □ Disoriented □ Aggressive □ Confusion (acute/chronic) □ Delirium (not related to alcohol withdrawal) □ Sundown Syndrome
Select all that apply and <u>circle</u> Primary Patient Adverse Event for CVT) Patient Condition Select all that apply and <u>circle</u> Primary Patient Condition for CVT) Patient Risk Factors	□ Falls □ Elopement □ Staff Injury □ Intentional Self-harm □ Medical Device Interference □ Other (specify): □ Restless □ Disoriented □ Aggressive □ Confusion (acute/chronic)
Select all that apply and circle Primary Patient Adverse Event for CVT) Patient Condition Select all that apply and circle Primary Patient Condition for CVT) Patient Risk Factors Select all that apply and circle Primary	Falls Elopement Staff Injury Intentional Self-harm Medical Device Interference Other (specify): Restless Disoriented Aggressive Confusion (acute/chronic) Delirium (not related to alcohol withdrawal) Sundown Syndrome Other (specify): Poor Short-Term Memory Poor Comprehension Agitation Distorted Perception of Reality Anger Frustration Impulsivity

CVT TMT Admission/Trail Report Temptale Form 900



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ATTACHMENT D: CVT DEVICE SIGNAGE



TELEMONITOR PATIENT SAFETY MONITORING

THIS PATIENT IS BEING VISUALLY MONITORED BY HOSPITAL STAFF FOR SAFETY.

This device is called a Telemonitor and <u>does not record</u> audio or video at any time. Harbor-UCLA Medical Center has a privacy feature that can be activated during patient care.

Trained monitor staff can speak directly to the patient and will contact the care team if needed.

You may request additional information about the Telemonitor from hospital staff, CVT Device Signage Form 400



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ATTACHMENT E: CVT PATIENT EDUCATION FORM



THE TELEMONITOR: PATIENT MONITORING TECHNOLOGY Protecting Patients from Injury



Patient safety and privacy are our highest priorities. For this reason, we are using the Telemonitor, a patient monitoring device that helps decrease your risk of injury. Falls may cause injuries ranging from scrapes and bruises, to broken bones or serious head injuries. This can lead to a longer hospital stay.

HOW TELEMONITORING WORKS

The Telemonitoring device is a tool that we use to ensure that you are safe, even if you are alone in your room. It has a video camera and two-way audio, which allows a trained staff member to see and speak with you. When you are trying to get up, the staff member will ask you to stay in bed until a healthcare provider arrives in the room to provide help.

Staff members will monitor you from a central room by watching a video feed. They can see you all of the time—except when the device is set to "privacy mode." However, the only time they can hear you is when they talk to you over the speaker. The device does not ever record video or audio. A remember of the nursing staff is always available whenever you need anything. Use your nurse call button to ask for help.

When the Telemonitoring device light is on, the staff member who is monitoring you can see you. When the light is off, the privacy cover is on, and they cannot see you. The privacy cover is used when your doctor or nurse is providing care and when you are dressing, bathing, or using the toilet. When the doctor or nurse is finished, they will ask the staff member to remove the privacy cover and resume monitoring.

Your nurse decides if you no longer need the Telemonitoring device. When your health has improved, and you are safe from injury, Telemonitoring can be stopped.

Questions about the Telemonitor? Ask your nurse for more information.

CVT Patient Education Form 300



SUBJECT: REMOTE CONTINUOUS VISUAL TELEMONITORING OF PATIENTS POLICY NO. 379B

ATTACHMENT F: CVT CLEANING INSTRUCTIONS FORM

TELEMONITOR CLEANING INSTRUCTIONS







IN USE

SPEAKER CAMERA DEVICE Harbor-UCLA



SUBJECT: REMOTE CONTINUOUS VISUAL TELEMONITORING OF PATIENTS POLICY NO. 379B

ATTACHMENT G: CVT PATIENT ACTIVTY LOGGING TOOL

Patient & Device information:	Fourty C	Tall and	Activity	Behavior	Action	Total for the Day (Activity + Action)	Notes
Patient Name	DOBO						
	1000						
	1200						
MRUN #	1400						
	1600						
	1800						
Unit/Rm #	2000						
	2200						
	9000						
Davice #	0200						
	0000						
	0000						
Mind Name	0000						
	1000	200					
	1200						
MELINA	1400	S. 1988					
	1600						
	1800	drug (The state of the s
Link, Film 6	2250		1		STATE OF THE PARTY		
	2200						
	0000						
Device #	0200		The second second	Service Control of			
	0070						
	Dem	-			100		The state of the s





SUBJECT: REMOTE CONTINUOUS VISUAL TELEMONITORING OF PATIENTS POLICY NO. 379B

ATTACHMENT H: CVT ACTIVE DEVICE LOG

Pick-up/ Delivery Time PATIENT LOCATION (unit/hed #) ARUN # PATIENT NAME Time of Intervention Intervention* DEVICE # DATE



Telemonitor Log - Active Devices

Intervention* Options: Trial (T) Initiation (I) Discontinue (DAC)

CVT Active Devices Log Form 200



SUBJECT: REMOTE CONTINUOUS VISUAL TELEMONITORING OF PATIENTS POLICY NO. 379B

ATTACHMENT I: CVT WAITLIST DEVICE LOG



Telemonitor Log - Waitlist for Devices

DATE	PATIENT NAME	MRUN #	PATIENT LOCATION (unit/hed #)
	,		

CVT Waitlist Devices Log Form 1300



SUBJECT: REMOTE CONTINUOUS VISUAL TELEMONITORING OF PATIENTS POLICY NO. 379B

ATTACHMENT J: CVT 8-HOUR PATIENT CARE TEAM CONTACT LOG

<u>...</u>

TELEMONITOR PATIENT CARETEAM CONTACT FORM (8 HRS)

TMD #	Patient Name	MRUN #	i i	#	Shift	Charge RN/Contact #	Primary RN/Contact #	NA/Contect #	House Supervisor/ Contact #
					030-1500				
					1500-7300				
					2300-0700				;
					0700-1500				
					1500-2300				
					2300-0700				8
					0760-1500				
					1500-2300				
					2380-0700				
					0700-1500				
					1500-2300				
					2300-0700				
					0700-1500				
					1500-2300				
					2300-0700				
					0700-1500				
					1500-2300				
					2300-0700				
					0700-1500				
					1500-2300				
					2300-0700				
				ľ	0700-1500				
					1500-2300				
					7300-0700				
'HU = Teles	*IMD = Telemenibring Derite #								

CVT 8 Hour Patient Care Team Contact Form 500





SUBJECT: REMOTE CONTINUOUS VISUAL TELEMONITORING OF PATIENTS POLICY NO. 379B

ATTACHMENT J:

CVT 12-HOUR PATIENT CARE TEAM CONTACT LOG (CONT.)

Jate:

TELEMONITOR PATIENT CARETEAM CONTACT FORM (12 HRS)

ntscf # NA/Costuct # House Supervisor/																	
Primery RN/Centect #																	
Charge RN/Contact #																	
Shift	0700-1930	1900-0730	0700-1930	1900-0730	0700-1930	1900-0730	0700-1930	1900-0730	0700-1930	1900.0730	0.700.1930	1900-0730	0200-1930	1900-0730	0700-1930	1900-0730	
#																	
±																	
MRUH #																	
Patient Name														:			"[Mi] = Jelomanitarina Barira 12
TMD #																	基山



CVT 12 Hour Patient Care Team Contact Form 500



SUBJECT: REMOTE CONTINUOUS VISUAL TELEMONITORING OF PATIENTS POLICY NO. 379B

ATTACHMENT K: CVT TECHINICAL TRACKING LOG

Remedy							
Description of Issue							
Duration of Use or Issue							
Start Time							
Location/Rm #							
DEVICE #						j	
DATE							

Telemonitor Technical Tracking Log



CYT Technical Tracking Form 1100



100

LOS ANGELES COUNTY DEPARTMENT OF HEALTH SERVICES HARBOR-UCLA MEDICAL CENTER

SUBJECT: REMOTE CONTINUOUS VISUAL TELEMONITORING OF PATIENTS POLICY NO. 379B

ATTACHMENT L: CVT GREAT CATCH FORM

arbor-UCLA	TELEMO	ONITORING GREAT	CATCHSTORIES	
DICAL ELATER	Name:	Unit:	Date:	
				120
		2.		
- 1985 E.M.				
1981	123			

CVT Great Catch Form 1200