

Acute Ischemic Stroke (Ward/Stepdown)

Physician's Orders - Admission

This is a general guideline and does not represent a professional care standard governing provider obligations to patients. Care is revised to meet individual patient needs.

I. Admit To:	Service	Unit/Ward:	Change of Service/Team as of: ____ / ____ / ____ Time: ____ To: _____
MD/NP/PA:		Pager No.: ()	
MD/NP/PA:		Pager No.: ()	
Sr. Resident:		Pager No.: ()	
Attending M.D.:		Pager No.: ()	

Instructions: All patients will be placed on this clinical pathway unless excluded for one or more of the following reasons:

II. Inclusion Criteria: No exclusions, place on pathway for: <input type="checkbox"/> Non-hemorrhagic stroke	III. Excluded for: <input type="checkbox"/> Pregnancy of greater than 16 weeks gestation <input type="checkbox"/> Hemorrhagic stroke <input type="checkbox"/> Use of tPA in emergency department <input type="checkbox"/> Patient admitted with severe, complicating medical diagnosis <input type="checkbox"/> Less than 30 years of age
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IV. Diagnosis: Acute ischemic stroke (NIH Stroke Scale score _____)

V. Clinically Significant Co-Morbidity(s): <input type="checkbox"/> None <input type="checkbox"/> Coronary artery disease <input type="checkbox"/> Diabetes <input type="checkbox"/> Congestive heart failure <input type="checkbox"/> Cancer <input type="checkbox"/> History of cardiac arrhythmia <input type="checkbox"/> Morbid obesity (BMI 40 or greater) <input type="checkbox"/> Atrial fibrillation <input type="checkbox"/> Alcohol abuse <input type="checkbox"/> Hypertension <input type="checkbox"/> Drug abuse <input type="checkbox"/> Pulmonary disease <input type="checkbox"/> Homelessness <input type="checkbox"/> Renal disease (creatinine greater than 2.5 mg per dL) <input type="checkbox"/> _____ <input type="checkbox"/> _____	VI. Allergies: <input type="checkbox"/> Known allergies (specify) <input type="checkbox"/> No known allergies a. _____ b. _____ c. _____
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VII. Height/Weight: (To be completed by RN) Height: _____ cm or _____ in Weight: _____ kg or _____ lb

VIII. Condition: Good Fair Serious Critical

CPR Status and Patient Directives

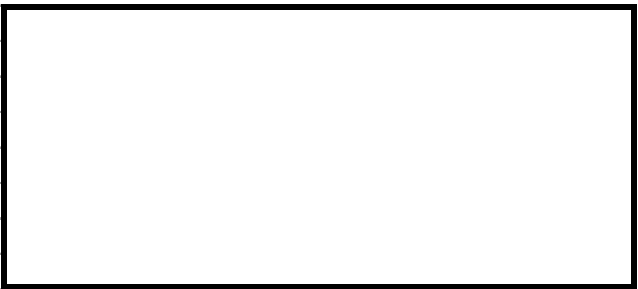
A. CPR status order: All patients are "Full Code" unless one of the following DNR boxes is selected:
 DNR: Do not start CPR - Continue all other medical/surgical management unless excluded in section [B] below
 DNR: Do not start CPR - Patient is terminally ill and requests comfort measures (pain and symptom management) only

B. Patient directives during this hospitalization:
 No intubation No blood draws No blood products No antibiotics
 No invasive procedures No pressors No dialysis Other: _____

Attending Physician Sig: _____ **ID#:** _____ **Date:** ____/____/____ **Time:** _____

These orders require concurrent attending approval documented in the progress notes with attending's signature of order within 24 hrs.

Provider Last Name (Print):																					
Provider Signature:																					
Date:			/			/															
Time:																					
AM / PM																					
RN Last Name (Print):																					
RN Signature:																					
Initials:																					
Date:			/			/															
Time:																					
AM / PM																					
Clerk/LVN Signature:																					
Initials:																					
Date:			/			/															
Time:																					
AM / PM																					



Acute Ischemic Stroke (Ward/Stepdown)

Physician's Orders - Day 1 of 5

This is a general guideline and does not represent a professional care standard governing provider obligations to patients. Care is revised to meet individual patient needs.

INSTRUCTIONS: If an order is desired, please "X" the box; leave blank if not desired. If a pre-checked order is not desired, you may cancel the order by drawing a line through it, followed by your initials.

Assessment:

Vital signs Q4 hrs X 24 hrs then Q8 hrs

Pulse oximetry: Continuous Q8 hrs Q12 hrs

Record strict input and output Q8 hrs

Neuro checks Q4 hrs X 24 hrs then Q8 hrs

Obtain old chart

Weigh patient daily

Cardiac monitor (telemetry monitoring) X 24 hrs

Physician Notification: Notify provider for any of the following:

Systolic BP less than _____ or greater than _____ mm Hg

Diastolic BP less than _____ or greater than _____ mm Hg

Temp. less than 36.1° C (97.0° F) or greater than 38.5° C (101.3° F)

O2 saturation less than 94% with or without O2 administered

Blood glucose greater than 175 mg per dL

Pulse less than 55 or greater than 100 BPM

Resp. rate less than 12 or greater than 30

Change in neurological status

Increased agitation

Urinary output: less than 240 mL within 8 hrs

Activity:

Bed rest

Soft restraints for agitation - see separate restraint order sheet

Up in chair at least TID (with assistance as needed)

Other:

Head of bed up 30°

Ambulate in hallway at least TID (with assistance as needed)

Range of motion upper and lower extremities 5 times each TID

Diet: **High risk patients (those with brainstem or bulbar infarcts, or poor phonation) require a formal swallow study. Other patients may be evaluated with a bedside swallow study (sit patient up straight, offer sips of water and observe for signs of aspiration). Document results in progress note.**

NPO except medications

NPO until formal swallow evaluation completed by PT, OT, or speech therapy

Call MD when formal swallow evaluation complete

Consistent Carbohydrate (ADA)

Heart Healthy (low fat, low cholesterol)

Other:

Treatment:

Straight cath if unable to void within 6 hrs

Aspiration precautions

Fall precautions

O2 via nasal cannula at 1-5L per min to maintain O2 sat greater than 94%

Foley catheter to gravity

IV _____ at _____ mL per hr

Insert saline lock, flush per Unit protocol

Turn Q2 hrs

Consults:

Neurology:

Cardiology:

Nutrition:

Swallow evaluation:

Speech therapy:

Other:

Physical therapy:

Physical therapy for rehabilitation evaluation

Rancho Los Amigos rehabilitation evaluation

Occupational therapy:

Respiratory therapy:

Provider Last Name (Print): _____ ID#: _____

Provider Signature: _____

Date: ____/____/____ Time: ____:____ AM / PM

RN Last Name (Print): _____

RN Signature: _____ Initials: _____

Date: ____/____/____ Time: ____:____ AM / PM

Clerk/LVN Signature: _____ Initials: _____

Date: ____/____/____ Time: ____:____ AM / PM



Acute Ischemic Stroke (Ward/Stepdown)

Physician's Orders - Day 1 of 5

Medication Reconciliation: List all patient's home medications (include samples, OTC, vitamins, herbals, and others); Select Continue or Discontinue. **Do not duplicate orders written here in the next medication order sections.** (Prohibited abbreviations: qd, qod, U, IU, lack of leading zero .X, trailing zero X.0, MS, MSO4, MgSO4)

Information source: _____ Patient not currently taking medication Medication history not available
 NKDA Allergies/specify reactions: _____ Pregnant Breastfeeding
 Weight: _____ kg _____ lbs Measured Stated Height: _____ cm _____ ft _____ in

FOR THIS ADMISSION	CURRENT HOME MEDICATIONS	DOSE	ROUTE	FREQ
<input type="checkbox"/> Continue <input type="checkbox"/> Discontinue	_____			
	Instructions/Indications			
<input type="checkbox"/> Continue <input type="checkbox"/> Discontinue	_____			
	Instructions/Indications			
<input type="checkbox"/> Continue <input type="checkbox"/> Discontinue	_____			
	Instructions/Indications			
<input type="checkbox"/> Continue <input type="checkbox"/> Discontinue	_____			
	Instructions/Indications			
<input type="checkbox"/> Continue <input type="checkbox"/> Discontinue	_____			
	Instructions/Indications			
<input type="checkbox"/> Continue <input type="checkbox"/> Discontinue	_____			
	Instructions/Indications			
<input type="checkbox"/> Continue <input type="checkbox"/> Discontinue	_____			
	Instructions/Indications			
<input type="checkbox"/> Continue <input type="checkbox"/> Discontinue	_____			
	Instructions/Indications			
<input type="checkbox"/> Continue <input type="checkbox"/> Discontinue	_____			
	Instructions/Indications			

M.D. Signature: _____ ID#: _____
 Date: _____ Time: _____
 R.N. Signature: _____ Init: _____
 Date: _____ Time: _____
 Clerk Signature: _____ Init: _____
 Date: _____ Time: _____



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Medicine DVT Risk Assessment Tool

Contraindications to Anticoagulation (consider sequential compression device alone if anticoagulation is contraindicated)	Risk Factors (1 point each unless otherwise noted)
Absolute <input type="checkbox"/> Active hemorrhage <input type="checkbox"/> History of heparin induced thrombocytopenia (HIT) <input type="checkbox"/> Current severe hypertension (BP ≥190/110) Relative <input type="checkbox"/> Active intracranial lesion/neoplasm <input type="checkbox"/> Biopsy sites inaccessible to hemostatic control <input type="checkbox"/> GI or GU bleed within past 4 weeks <input type="checkbox"/> Previous cerebral hemorrhage <input type="checkbox"/> Proliferative retinopathy <input type="checkbox"/> Recent intraocular or intracranial surgery <input type="checkbox"/> Thrombocytopenia or other coagulopathy <input type="checkbox"/> Traumatic or repeated epidural or spinal puncture	Stasis <input type="checkbox"/> Acute COPD exacerbation <input type="checkbox"/> Acute MI <input type="checkbox"/> Age 40 years or greater <input type="checkbox"/> Anticipated immobilization/bed confinement (greater than 24 hrs) <input type="checkbox"/> CHF (class III or IV) (3 points) <input type="checkbox"/> Leg swelling, ulcers or varicose veins <input type="checkbox"/> Mechanical ventilation (3 points) <input type="checkbox"/> Obesity (BMI 30 or greater) <input type="checkbox"/> Patient hospitalized, in SNF or nursing home within 90 days (3 points) <input type="checkbox"/> Pneumonia <input type="checkbox"/> Recent confining travel (air or ground) greater than 4 hrs <input type="checkbox"/> Spinal cord injury with paresis (3 points) <input type="checkbox"/> Stroke with paresis (3 points)
Relative Contraindications to Sequential Compression Device	Hypercoagulability <input type="checkbox"/> Documented history of DVT or PE (3 points) <input type="checkbox"/> Estrogenic hormone use (estrogen, tamoxifen, etc.) <input type="checkbox"/> Family history of DVT or PE <input type="checkbox"/> Hypercoagulable states (lupus anticoagulant, etc.) (3 points) <input type="checkbox"/> Indwelling central venous catheter <input type="checkbox"/> Inflammatory bowel disease or systemic vasculitis <input type="checkbox"/> Myeloproliferative disorder (non-hemorrhagic) <input type="checkbox"/> Nephrotic syndrome <input type="checkbox"/> Pregnant, or postpartum less than 1 month <input type="checkbox"/> Severe systemic infection or sepsis <input type="checkbox"/> Visceral malignancy
<input type="checkbox"/> Acute superficial or deep vein thrombosis <input type="checkbox"/> CHF (class III or IV) <input type="checkbox"/> Severe peripheral artery disease	

Risk Categories and Suggested DVT Prophylaxis

Early ambulation recommended for all patients, if possible.

Low Risk 1 point or less	Moderate Risk 2 points	High Risk 3 points	Very High Risk 4 points or greater
Early ambulation	Heparin or Sequential compression device	Heparin or Enoxaparin [LOVENOX]	Heparin <u>or</u> Enoxaparin [LOVENOX] and Sequential compression device

Anti-coagulation Medication Dosing

Medication	Usual Dose	Comments
Heparin	5,000 units subcutaneous Q8 hrs	No adjustment needed in renal insufficiency Consider lower dose for small/frail/elderly patient
Enoxaparin [LOVENOX]	40 mg subcutaneous Q24 hrs	For CrCl less than 30 mL per min: 30 mg subcutaneous Q24 hrs

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Physician's Orders - Day 1 of 5

Insulin: **Fingerstick glucose level:** Before each mealtime and at bedtime Other: _____

Maintenance insulin: Give subcutaneous NPH/Regular insulin **30 minutes before meals.**
 Give subcutaneous rapid acting (Lispro) insulin **with meals.**
If patient NPO: Hold Regular/rapid acting insulin. Give 1/2 maintenance NPH insulin dose
 Other: _____

	Breakfast	Lunch	Dinner	Bedtime
NPH	_____ units		_____ units	_____ units
Regular	_____ units	_____ units	_____ units	
Other:				
Other:				

Supplemental: (1) **With each fingerstick glucose level before meals**, give additional subcutaneous Regular insulin per glucose level below, unless patient is NPO. (2) **At bedtime**, if glucose is 250 or less, give NO supplemental insulin. If glucose 251 or greater at bedtime, give 1/2 the supplemental dose selected. (3) If more than 8 units of supplemental insulin required in 24 hrs, call provider to re-assess and adjust maintenance insulin dose.

(Correction dose)

Less than 70 mg per dL: Hold maintenance Regular or rapid acting insulin for this one dose; continue other insulin. If alert and able to tolerate PO fluids, give 120 mL juice PO now; otherwise give 25 mL D50 slow IVP now. Repeat fingerstick glucose level in 20 min. Call provider to re-assess and adjust insulin dose.

71-150 mg per dL: No supplemental dose required.

<input type="checkbox"/> Lower dose:	<input type="checkbox"/> Higher dose:	<input type="checkbox"/> Other:
151-200: 2 units (None if at bedtime)	151-200: 4 units (None if at bedtime)	151-200: ____ units (None if at bedtime)
201-250: 4 units (None if at bedtime)	201-250: 6 units (None if at bedtime)	201-250: ____ units (None if at bedtime)
251-300: 6 units (3 units if at bedtime)	251-300: 8 units (4 units if at bedtime)	251-300: ____ units (____ units if at bedtime)
301-350: 8 units (4 units if at bedtime)	301-350: 10 units (5 units if at bedtime)	301-350: ____ units (____ units if at bedtime)
Greater than 350: 10 units, call MD	Greater than 350: 12 units, call MD	Greater than 350: ____ units, call MD

Labs/Tests: All orders are "next routine" (next a.m. for blood/urine) unless ordered otherwise.

- | | |
|--|--|
| <input type="checkbox"/> CBC with differential | <input type="checkbox"/> Chest x-ray PA/LAT: _____ |
| <input type="checkbox"/> Na, K, Cl, CO2, BUN, Cr, Glu | <input type="checkbox"/> Portable chest x-ray: _____ |
| <input type="checkbox"/> Magnesium | <input type="checkbox"/> 24 hr Holter monitor: ischemic stroke |
| <input type="checkbox"/> Calcium | <input type="checkbox"/> Head CT without contrast: ischemic stroke |
| <input type="checkbox"/> AST, ALT, alk phos, bili-T, bili-D | <input type="checkbox"/> MRI/MRA of head: ischemic stroke |
| <input type="checkbox"/> Fasting lipid panel: chol, HDL, LDL, TG | <input type="checkbox"/> MRI head without gadolinium: ischemic stroke |
| <input type="checkbox"/> Fingerstick glucose level Daily | <input type="checkbox"/> Carotid artery duplex study: ischemic stroke |
| <input type="checkbox"/> Hemoglobin A1C | <input type="checkbox"/> Transcranial Doppler ultrasound: ischemic stroke |
| <input type="checkbox"/> Fasting homocysteine | <input type="checkbox"/> Transthoracic echocardiogram (TTE) with bubble study: ischemic stroke |
| <input type="checkbox"/> High sensitivity C-reactive protein | <input type="checkbox"/> Transthoracic echocardiogram (TTE): ischemic stroke |
| <input type="checkbox"/> INR | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> ANA | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> Westergren sedimentation rate (ESR) | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> VDRL/RPR | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> Urinalysis | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> HCG (all women less than 50 years of age) | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> Urine toxicology screen | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> Stool hemocult X 3 | <input type="checkbox"/> Other: _____ |

M.D. Signature: _____ ID#: _____
 Date: _____ Time: _____
 R.N. Signature: _____ Init: _____
 Date: _____ Time: _____
 Clerk Signature: _____ Init: _____
 Date: _____ Time: _____



**Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 1 of 5**

*This is a general guideline and does not represent a professional care standard governing provider obligations to patients.
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Admission Date: ___/___/___		Time: _____		On Pathway Date: ___/___/___		Time: _____							
INSTRUCTIONS: Every Pathway Milestone and Care Event must have a "Y", "N" or "Not ordered" response. "Y" = Pathway Milestone or Care Event met; "N" = not met. If "N", complete Variance Documentation form. For Care Events only requiring one documentation per 24 hrs., document in Day (D) Shift box and initial in actual shift. Pathway Milestones are in bold. Micro Indicators are italicized.													
Care Elements: Care Events/Outcomes	Not Ordered	(N) Shift			(D) Shift			(E) Shift			(N) Shift		
		Y	N	Init.	Y	N	Init.	Y	N	Init.	Y	N	Init.
1. Assessment													
1. O2 saturation 94% or greater		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. Skin assessment within normal limits		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
3. Old chart available within 12 hrs of MD order	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>							
2. Physician Notification													
1. <i>Emergent signs and symptoms absent</i>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
<ul style="list-style-type: none"> • Systolic BP per physician's orders • Diastolic BP per physician's orders • Temp. less than 36.1° C (97.0° F) or greater than 38.5° C (101.3° F) • Pulse less than 55 or greater than 100 BPM • Resp. rate less than 12 or greater than 30 		<ul style="list-style-type: none"> • O2 saturation less than 94% with or without O2 administered • Blood glucose greater than 175 mg per dL • Change in neurological status • Increased agitation • Urinary output: less than 240 mL within 8 hrs 											
3. Consults													
1. All consults obtained as ordered	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>							
4. Diet													
1. <i>Consumed and tolerated ordered diet</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
5. Activity													
1. <i>Ordered activity tolerated</i>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
6. Teaching Plan													
1. Patient verbalizes understanding of pain scale and pain intervention options					<input type="checkbox"/>	<input type="checkbox"/>							
2. CRM inpatient teaching guide given to patient/family/significant other					<input type="checkbox"/>	<input type="checkbox"/>							
7. Medication													
1. <i>All medication administered as ordered</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. <i>Patient free of adverse drug reaction</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
8. Treatment													
1. All treatments completed as ordered	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>							
9. Labs/Tests													
1. All diagnostic tests performed as ordered	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>							

Signature/Title: _____ Init.: _____ Date: _____

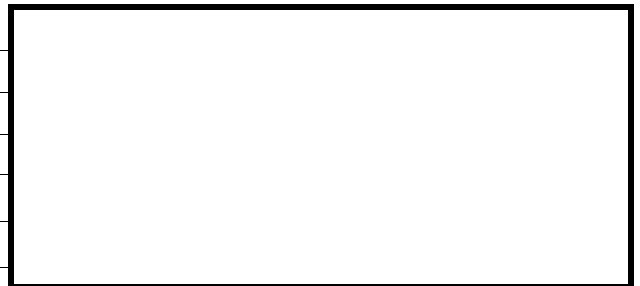
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Signature/Title: _____ Init.: _____ Date: _____



Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 1 of 5

Date: ___/___/___

*This is a general guideline and does not represent a professional care standard governing provider obligations to patients.
 Care is revised to meet individual patient needs.*

Instructions: 1-Record Care Element # (for Pathway Milestones, use "M"), Care Event #, Date & Time; 2-Use Problem statement or NsgDx to describe variance; 3-Record action(s) taken; 4-Initial entry and sign at bottom; 5-Record date, time and outcome(s); 6-Initial entry and sign at bottom.			
Element #:	Event #:	Time:	Outcome:
Description:			
Action:			
Init.:			
Date: / /			Time: Init.:
Element #:	Event #:	Time:	Outcome:
Description:			
Action:			
Init.:			
Date: / /			Time: Init.:
Element #:	Event #:	Time:	Outcome:
Description:			
Action:			
Init.:			
Date: / /			Time: Init.:
Element #:	Event #:	Time:	Outcome:
Description:			
Action:			
Init.:			
Date: / /			Time: Init.:

Signature/Title: _____ Init.: _____ Date: _____

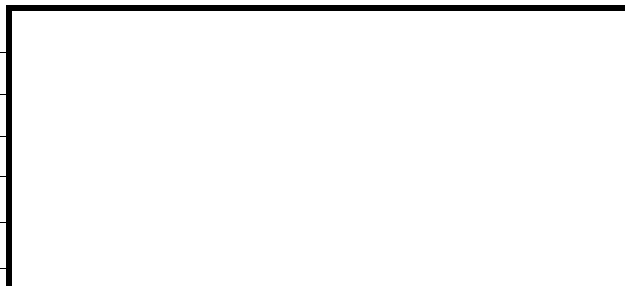
Signature/Title: _____ Init.: _____ Date: _____

Signature/Title: _____ Init.: _____ Date: _____

Signature/Title: _____ Init.: _____ Date: _____

Signature/Title: _____ Init.: _____ Date: _____

Signature/Title: _____ Init.: _____ Date: _____



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Day 1

Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 1 of 5 / Pg. 1 of 1

**Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 2 of 5**

*This is a general guideline and does not represent a professional care standard governing provider obligations to patients.
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INSTRUCTIONS: Every Pathway Milestone and Care Event must have a "Y", "N" or "Not ordered" response. "Y" = Pathway Milestone or Care Event met; "N" = not met. If "N", complete Variance Documentation form. For Care Events only requiring one documentation per 24 hrs., document in Day (D) Shift box and initial in actual shift. Pathway Milestones are in bold. Micro Indicators are italicized.

Care Elements: Care Events/Outcomes	Not Ordered	(D) Shift			(E) Shift			(N) Shift		
		Y	N	Init.	Y	N	Init.	Y	N	Init.
1. Assessment										
1. O2 saturation 94% or greater	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. Skin assessment within normal limits		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. Physician Notification										
1. <i>Emergent signs and symptoms absent</i>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
<ul style="list-style-type: none"> • Systolic BP per physician's orders • Diastolic BP per physician's orders • Temp. less than 36.1° C (97.0° F) or greater than 38.5° C (101.3° F) • Pulse less than 55 or greater than 100 BPM • Resp. rate less than 12 or greater than 30 					<ul style="list-style-type: none"> • O2 saturation less than 94% with or without O2 administered • Blood glucose greater than 175 mg per dL • Change in neurological status • Increased agitation • Urinary output: less than 240 mL within 8 hrs 					
3. Consults										
1. All consults obtained as ordered	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
4. Diet										
1. Consumed and tolerated ordered diet	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. Bedside or formal swallow study completed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
5. Activity										
1. Ordered activity tolerated		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
6. Teaching Plan										
1. <i>Patient/family/significant other verbalizes understanding of CRM inpatient teaching guide</i>		<input type="checkbox"/>	<input type="checkbox"/>							
7. Medication										
1. <i>All medication administered as ordered</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. <i>Patient free of adverse drug reaction</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
8. Treatment										
1. <i>All treatments completed as ordered</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
9. Labs/Tests										
1. <i>All diagnostic tests performed as ordered</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
Additional documentation:(not for variance tracking - for unusual patient activity not recorded on any other existing patient care form)										

Signature/Title: _____ Init.: _____ Date: _____

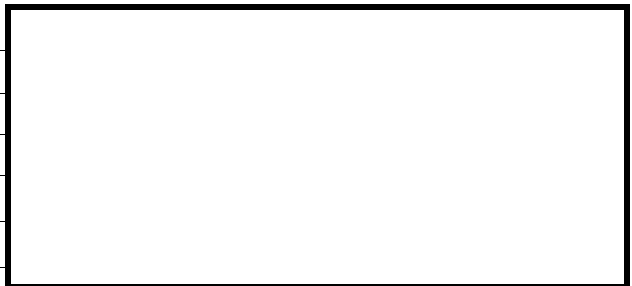
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Signature/Title: _____ Init.: _____ Date: _____

Signature/Title: _____ Init.: _____ Date: _____

Signature/Title: _____ Init.: _____ Date: _____

Signature/Title: _____ Init.: _____ Date: _____



Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 2 of 5

Date: ___/___/___

*This is a general guideline and does not represent a professional care standard governing provider obligations to patients.
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Instructions: 1-Record Care Element # (for Pathway Milestones, use "M"), Care Event #, Date & Time; 2-Use Problem statement or NsgDx to describe variance; 3-Record action(s) taken; 4-Initial entry and sign at bottom; 5-Record date, time and outcome(s); 6-Initial entry and sign at bottom.

Element #:	Event #:	Time:	Outcome:
Description:			_____ _____ _____ _____ _____
Action:			
Init.: _____			
			Date: / / Time: Init.: _____

Element #:	Event #:	Time:	Outcome:
Description:			_____ _____ _____ _____ _____
Action:			
Init.: _____			
			Date: / / Time: Init.: _____

Element #:	Event #:	Time:	Outcome:
Description:			_____ _____ _____ _____ _____
Action:			
Init.: _____			
			Date: / / Time: Init.: _____

Element #:	Event #:	Time:	Outcome:
Description:			_____ _____ _____ _____ _____
Action:			
Init.: _____			
			Date: / / Time: Init.: _____

Signature/Title: _____ Init.: _____ Date: _____

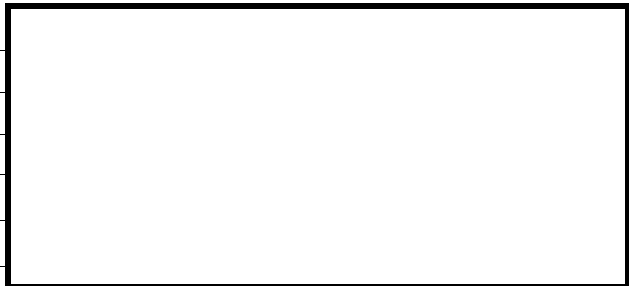
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Signature/Title: _____ Init.: _____ Date: _____

Signature/Title: _____ Init.: _____ Date: _____



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Day 2

Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 2 of 5 / Pg. 1 of 1

FORM NO. HS1037 (01/02/2008)

**Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 3 of 5**

*This is a general guideline and does not represent a professional care standard governing provider obligations to patients.
Care is revised to meet individual patient needs.*

INSTRUCTIONS: Every Pathway Milestone and Care Event must have a "Y", "N" or "Not ordered" response. "Y" = Pathway Milestone or Care Event met; "N" = not met. If "N", complete Variance Documentation form. For Care Events only requiring one documentation per 24 hrs., document in Day (D) Shift box and initial in actual shift. Pathway Milestones are in bold. Micro Indicators are italicized.

Care Elements: Care Events/Outcomes	Not Ordered	(D) Shift			(E) Shift			(N) Shift		
		Y	N	Init.	Y	N	Init.	Y	N	Init.
1. Assessment										
1. Skin assessment within normal limits		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. Physician Notification										
1. <i>Emergent signs and symptoms absent</i>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
<ul style="list-style-type: none"> • Systolic BP per physician's orders • Diastolic BP per physician's orders • Temp. less than 36.1° C (97.0° F) or greater than 38.5° C (101.3° F) • Pulse less than 55 or greater than 100 BPM • Resp. rate less than 12 or greater than 30 				<ul style="list-style-type: none"> • O2 saturation less than 94% with or without O2 administered • Blood glucose greater than 175 mg per dL • Change in neurological status • Increased agitation • Urinary output: less than 240 mL within 8 hrs 						
3. Consults										
1. Nutrition consult completed		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						
2. All consults obtained as ordered		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						
4. Diet										
1. Consumed and tolerated ordered diet		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
5. Activity										
1. Ordered activity tolerated			<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
2. Patient tolerates being out of bed		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						
7. Medication										
1. <i>All medication administered as ordered</i>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
2. <i>Patient free of adverse drug reaction</i>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
8. Treatment										
1. <i>All treatments completed as ordered</i>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						
9. Labs/Tests										
1. All diagnostic tests performed as ordered		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						
Additional documentation:(not for variance tracking - for unusual patient activity not recorded on any other existing patient care form)										

Signature/Title: _____ Init.: _____ Date: _____

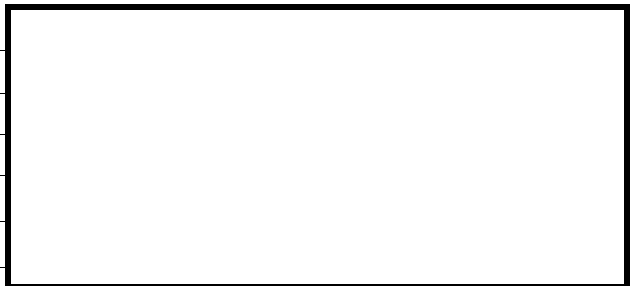
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Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 3 of 5

Date: ___/___/___

*This is a general guideline and does not represent a professional care standard governing provider obligations to patients.
 Care is revised to meet individual patient needs.*

Instructions: 1-Record Care Element # (for Pathway Milestones, use "M"), Care Event #, Date & Time; 2-Use Problem statement or NsgDx to describe variance; 3-Record action(s) taken; 4-Initial entry and sign at bottom; 5-Record date, time and outcome(s); 6-Initial entry and sign at bottom.

Element #:	Event #:	Time:	Outcome:
Description:			_____ _____ _____ _____ _____
Action:			
Init.: _____			
			Date: / / Time: Init.: _____

Element #:	Event #:	Time:	Outcome:
Description:			_____ _____ _____ _____ _____
Action:			
Init.: _____			
			Date: / / Time: Init.: _____

Element #:	Event #:	Time:	Outcome:
Description:			_____ _____ _____ _____ _____
Action:			
Init.: _____			
			Date: / / Time: Init.: _____

Element #:	Event #:	Time:	Outcome:
Description:			_____ _____ _____ _____ _____
Action:			
Init.: _____			
			Date: / / Time: Init.: _____

Signature/Title: _____ Init.: _____ Date: _____

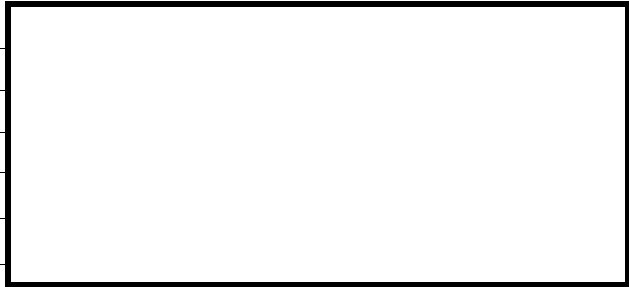
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Day 3

Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 3 of 5 / Pg. 1 of 1

FORM NO. HS1037 (01/02/2008)

**Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 4 of 5**

*This is a general guideline and does not represent a professional care standard governing provider obligations to patients.
Care is revised to meet individual patient needs.*

INSTRUCTIONS: Every Pathway Milestone and Care Event must have a "Y", "N" or "Not ordered" response. "Y" = Pathway Milestone or Care Event met; "N" = not met. If "N", complete Variance Documentation form. For Care Events only requiring one documentation per 24 hrs., document in Day (D) Shift box and initial in actual shift. Pathway Milestones are in bold. Micro Indicators are italicized.

Care Elements: Care Events/Outcomes	Not Ordered	(D) Shift			(E) Shift			(N) Shift		
		Y	N	Init.	Y	N	Init.	Y	N	Init.
1. Assessment										
1. O2 saturation 94% or greater on room air	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. Skin assessment within normal limits		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. Physician Notification										
1. <i>Emergent signs and symptoms absent</i>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
<ul style="list-style-type: none"> • Systolic BP per physician's orders • Diastolic BP per physician's orders • Temp. less than 36.1° C (97.0° F) or greater than 38.5° C (101.3° F) • Pulse less than 55 or greater than 100 BPM • Resp. rate less than 12 or greater than 30 					<ul style="list-style-type: none"> • O2 saturation less than 94% with or without O2 administered • Blood glucose greater than 175 mg per dL • Change in neurological status • Increased agitation • Urinary output: less than 240 mL within 8 hrs 					
3. Consults										
1. All consults obtained as ordered	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
4. Diet										
1. Consumed and tolerated ordered diet		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
5. Activity										
1. Ordered activity tolerated		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. Patient ambulates without assistance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
6. Teaching Plan										
1. <i>Patient/family/significant other received CRM post-discharge teaching guide and verbalizes understanding of diet, activity and exercise, medications, smoking cessation and counseling including secondhand smoke, follow-up appointment, what to do if symptoms worsen and when to seek medical care</i>		<input type="checkbox"/>	<input type="checkbox"/>							
7. Medication										
1. All medication administered as ordered	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. Patient free of adverse drug reaction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
8. Treatment										
1. All treatments completed as ordered	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
9. Labs/Tests										
1. All diagnostic tests performed as ordered	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							

Signature/Title: _____ Init.: _____ Date: _____

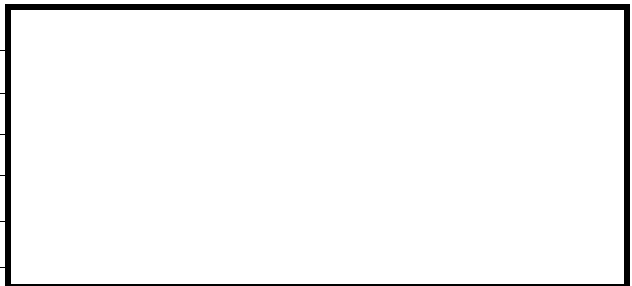
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Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 4 of 5

Date: ___/___/___

*This is a general guideline and does not represent a professional care standard governing provider obligations to patients.
Care is revised to meet individual patient needs.*

Instructions: 1-Record Care Element # (for Pathway Milestones, use "M"), Care Event #, Date & Time; 2-Use Problem statement or NsgDx to describe variance; 3-Record action(s) taken; 4-Initial entry and sign at bottom; 5-Record date, time and outcome(s); 6-Initial entry and sign at bottom.

Element #:	Event #:	Time:	Outcome:
Description:			
Action:			
Init.:			Date: / / Time: Init.:

Element #:	Event #:	Time:	Outcome:
Description:			
Action:			
Init.:			Date: / / Time: Init.:

Element #:	Event #:	Time:	Outcome:
Description:			
Action:			
Init.:			Date: / / Time: Init.:

Element #:	Event #:	Time:	Outcome:
Description:			
Action:			
Init.:			Date: / / Time: Init.:

Signature/Title: _____ Init.: _____ Date: _____

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Signature/Title: _____ Init.: _____ Date: _____



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Day 4

Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 4 of 5 / Pg. 1 of 1

FORM NO. HS1037 (01/02/2008)

**Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 5 OR Discharge Day**

*This is a general guideline and does not represent a professional care standard governing provider obligations to patients.
Care is revised to meet individual patient needs.*

INSTRUCTIONS: Every Pathway Milestone and Care Event must have a "Y", "N" or "Not ordered" response. "Y" = Pathway Milestone or Care Event met; "N" = not met. If "N", complete Variance Documentation form. For Care Events only requiring one documentation per 24 hrs., document in Day (D) Shift box and initial in actual shift. Pathway Milestones are in bold. Micro Indicators are italicized.

Care Elements: Care Events/Outcomes	Not Ordered	(D) Shift			(E) Shift			(N) Shift		
		Y	N	Init.	Y	N	Init.	Y	N	Init.
1. Assessment										
1. O2 saturation 94% or greater on room air	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. Skin assessment within normal limits		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
2. Physician Notification										
1. <i>Emergent signs and symptoms absent</i>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
<ul style="list-style-type: none"> • Systolic BP per physician's orders • Diastolic BP per physician's orders • Temp. less than 36.1° C (97.0° F) or greater than 38.5° C (101.3° F) • Pulse less than 55 or greater than 100 BPM • Resp. rate less than 12 or greater than 30 					<ul style="list-style-type: none"> • O2 saturation less than 94% with or without O2 administered • Blood glucose greater than 175 mg per dL • Change in neurological status • Increased agitation • Urinary output: less than 240 mL within 8 hrs 					
3. Consults										
1. All consults obtained as ordered	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
4. Diet										
1. Consumed and tolerated ordered diet		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
5. Activity										
1. Ordered activity tolerated		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
6. Teaching Plan										
1. <i>Patient/family/significant other received CRM post-discharge teaching guide and verbalizes understanding of diet, activity and exercise, medications, smoking cessation and counseling including secondhand smoke, follow-up appointment, what to do if symptoms worsen and when to seek medical care</i>		<input type="checkbox"/>	<input type="checkbox"/>							
7. Medication										
1. <i>Influenza vaccine given</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
2. <i>Pneumovax vaccine given</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
3. All medication administered as ordered	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
4. Patient free of adverse drug reaction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	
8. Treatment										
1. Saline lock removed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
2. All treatments completed as ordered	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
9. Labs/Tests										
1. All diagnostic tests performed as ordered	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							

Signature/Title: _____ Init.: _____ Date: _____

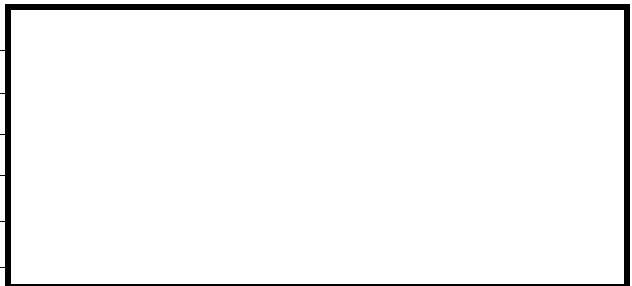
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Signature/Title: _____ Init.: _____ Date: _____



Acute Ischemic Stroke (Ward/Stepdown)
Daily Care Documentation - Day 5 OR Discharge Day

Date: ___/___/___

This is a general guideline and does not represent a professional care standard governing provider obligations to patients.
Care is revised to meet individual patient needs.

Instructions: 1-Record Care Element # (for Pathway Milestones, use "M"), Care Event #, Date & Time; 2-Use Problem statement or NsgDx to describe variance; 3-Record action(s) taken; 4-Initial entry and sign at bottom; 5-Record date, time and outcome(s); 6-Initial entry and sign at bottom.

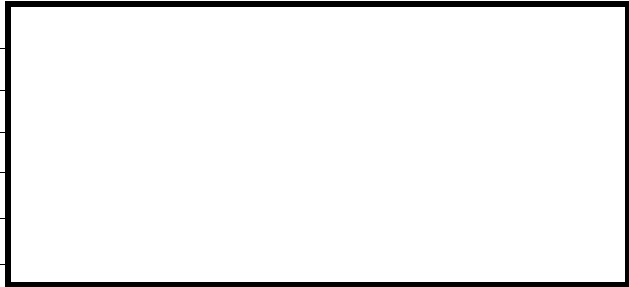
Form 1: Element #, Event #, Time, Outcome, Description, Action, Init., Date, Time, Init.

Form 2: Element #, Event #, Time, Outcome, Description, Action, Init., Date, Time, Init.

Form 3: Element #, Event #, Time, Outcome, Description, Action, Init., Date, Time, Init.

Form 4: Element #, Event #, Time, Outcome, Description, Action, Init., Date, Time, Init.

Signature/Title: _____ Init.: _____ Date: _____
Signature/Title: _____ Init.: _____ Date: _____
Signature/Title: _____ Init.: _____ Date: _____
Signature/Title: _____ Init.: _____ Date: _____
Signature/Title: _____ Init.: _____ Date: _____



You are recovering from stroke...what's next?

You are recovering from a stroke. We want you to be as comfortable as possible while you recover. **Here's what will happen in the next few days:**

What will I be able to eat?

- People with stroke often have trouble swallowing. Someone will check to make sure you can swallow.
- Once your doctor says it is safe for you to start eating, you will be given food.



When will I be able to get out of bed?

- You will need to stay in bed the first day.
- Some people with stroke have trouble walking.
- Your doctor or nurse will let you know when you can get out of bed.
- Walk as much as your doctor tells you.



What if I have pain?

- If you have pain, tell your nurse. You will be asked to rate your pain on a scale of 0 to 10 (0 = no pain and 10 = worst pain).
- You may be given pills to control your pain.



How do I know if I'm getting better?

- Your blood pressure, pulse, temperature and breathing will be checked during the day and night. If there are any changes, the doctor will be called.
- The nurse will measure your intake (everything you eat and drink) and output (urine and stool) to make sure your body has returned to its normal function.
- If you have chest pain or trouble breathing, call your nurse immediately.

What else will happen while I'm here?

- Your nurse may assist you in turning from side to side every few hours.
- You may be asked to do breathing exercises, such as coughing and breathing deeply.
- You may have blood drawn for lab tests.
- You may be seen by a speech therapist and physical therapist.

When can I go home?

- Your doctor or nurse will tell you when you will be ready to go home.
- The nurse will go over ALL discharge instructions with you.
- Please plan to have someone pick you up by 12 noon.
- You may get prescriptions/medication(s) before going home and a clinic appointment will be scheduled.
- Your doctor will talk to you about limits on your activity, and when you can return to work.



What else do I need to know?

- If you smoke, STOP! Smoking increases your risk of having another stroke or a heart attack.
- Talk to your doctor or nurse if you need help quitting. You can also call 1-800-No-Butts (1-800-662-8887). You are not alone, we can help.
- If you have any questions or are unsure about something, ask your nurse.



Usted esta recuperándose de una embolia...que sigue?

Usted esta recuperándose de una embolia. Queremos que se sienta los mas cómodo posible mientras se recupera. Aquí es lo que va a pasar durante los siguientes días:

Que es lo que puedo comer?

- Personas que padecen de un embolio, frecuentemente tienen molestias al tragar. Alguien revisara para asegurar que puede tragar.
- Cuando su doctor le avise que no hay peligro de que pueda empezar a comer, se le dará comida.



Cuando podré levantarme de la cama?

- Usted necesitara quedarse en cama el primer día.
- Algunas personas que padecen de una embolia tienen molestias al caminar.
- Su doctor o enfermera le hará saber cuando puede levantarse de la cama.
- Camine tal como se lo indique su doctor.



Y si tengo dolor?

- Si usted tiene dolor, dígame a su enfermera. Se le pedirá que describa su dolor en una escala del 0 al 10 (0 = ningún dolor y 10 = el peor dolor).
- Puede ser que le den pastillas para controlar su dolor.



Como reconozco si estoy mejorando?

- Su presión de sangre, pulso, temperatura y respiración se le revisara durante el día y la noche. Si hay algún cambio, se le llamara al doctor.
- La enfermera le medirá lo que consuma (todo lo que come y bebe) y lo que desecha (orina y excremento) para asegurar que su organismo ha regresado a sus funciones normales.
- Si usted tiene dolor en el pecho o dificultades respirando, llame a su enfermera inmediatamente.

Que mas pasara mientras estoy aquí?

- Su enfermera puede ayudarle a voltear de lado a lado cada pocas horas.
- Puede ser que le pidan que haga ejercicios de respiración, como toser y respirar profundamente.
- Puede ser que le saquen sangre para exámenes de laboratorio.
- Puede ser que sea visto(a) por un terapeuta de lenguaje y terapeuta físico.

Cuando puedo irme a mi casa?

- Su doctor o enfermera le dirá cuando usted esta listo(a) para irse a casa.
- La enfermera revisara TODAS las instrucciones de alta con usted.
- Por favor proponga que alguien venga por usted para las 12 del medio día.
- Puede ser que usted reciba receta/medicamento(s) antes de irse a casa y una cita de clínica será establecida.
- Su doctor le hablara de los limites de su actividad y cuando puede regresar a trabajar.



Que mas debo saber?

- Si fuma, PARE! Fumar le aumentara el riesgo de tener otra embolia o ataque al corazón.
- Hable con su doctor o enfermera si necesita ayuda para dejar de fumar. También puede llamar al 1-800-No-Butts (1-800-662-8887). No esta solo(a), podemos ayudar.
- Si tiene alguna pregunta o no esta seguro(a) de algo, pregúntele a su enfermera.



**Thank you for choosing the
County of Los Angeles
Department of Health
Services as your Health
Care Provider**

**Clinical
Resource
Management**
Pathways to Excellence



Questions/Notes

Your Follow-up Appointment(s)

Date _____ Time _____

Location _____ 

Phone Number _____

Date _____ Time _____

Location _____ 

Phone Number _____

It is very important to keep all appointments for follow-up care. If you are unable to keep your clinic appointment(s), please call and let us know.

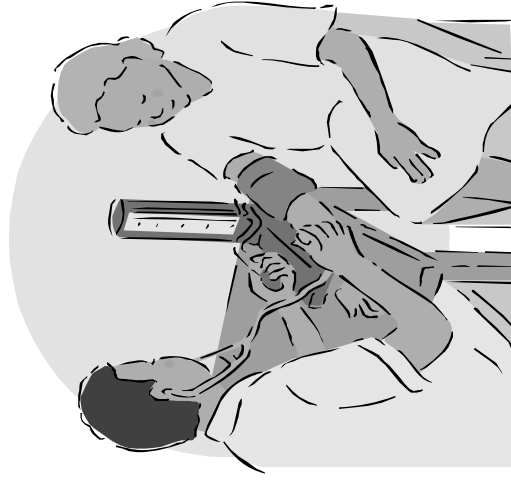
**County of Los Angeles
Department of Health
Services**

Recovering from stroke:

Now that you are home from the hospital, it is important that you rest and take care of yourself.

This guide will help you to get healthy again. It will tell you about caring for yourself.

We hope you feel better very soon!



Stroke

What is a stroke?

A stroke is a sudden loss of brain function. This is due to a change in the blood flow to the brain.

How active should I be?

- During your first weeks at home, let comfort be your guide. Rest as much as you need to. Start normal activities as soon as possible.
- Walk as much as is comfortable. Rest when you feel tired.
- Your nurse will tell you if there is anything you should not do.

What activities should I avoid?

- Do not drive or operate machinery while taking pain medication(s) because it may cause drowsiness.
- If you choose to drink alcohol, do so in moderation (not more than two drinks a day).
- Avoid any type of recreational drugs.

What should I do at home?

- Sleep at least eight hours each night.
- Lower your stress level by doing relaxation exercises and enjoying recreation activities.
- Exercise regularly at least 3 times per week, for 30 continuous minutes.
- Maintain proper weight. Obesity is a risk factor for another stroke.

How do I avoid getting an infection?

- Maintain proper hygiene by washing your hands.



What should I eat?

Eat a low fat, low cholesterol diet.



You may become constipated from taking your medication. To avoid this, eat plenty of fruits and vegetables each day. Drink lots of water too!



Will I have to take medication?

To help with your recovery, it is very important to take all medication(s). Follow all directions given to you by the doctor or nurse.

Is it okay if I smoke?



If you smoke, STOP. Smoking slows healing so it takes longer to get better. Smoking can lead

to another stroke. Talk to your doctor or nurse if you need help quitting. You can also call 1-800-No-Butts (1-800-662-8887). You are not alone, we can help.

When should I call my doctor/clinic?

- If you have symptoms that feel like a stroke.
- If you have sudden weakness of your arm or leg.
- If you have trouble seeing in one or both eyes, such as dimness, blurring or double vision.
- If you are confused or have trouble speaking.
- If you have a severe headache with no known cause.
- Visit your doctor regularly to check your blood pressure, blood sugar and cholesterol.

**Gracias por elegir El
Departamento de Salud
del Condado de Los
Ángeles como el
Proveedor de Cuidado de
su Salud**

**Clinical
Resource
Management**

Pathways to Excellence



Preguntas/Notas

Su proxima cita(s)

Fecha _____ Hora _____

Lugar _____ 

Numero de teléfono _____

Fecha _____ Hora _____

Lugar _____ 

Numero de teléfono _____

Es muy importante que mantenga todas sus citas. Si usted no puede presentarse a su cita(s) de clínica, haga el favor de llamarnos con tiempo.

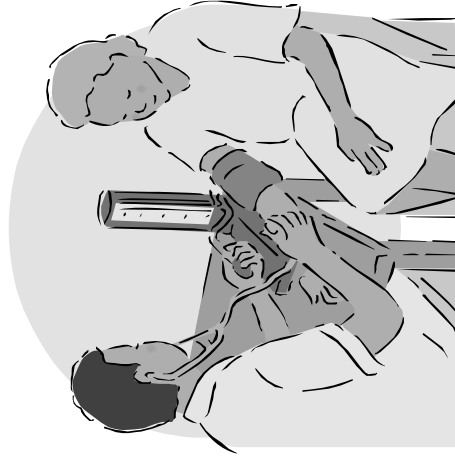
**El Departamento de
Servicios de Salud del
Condado de Los Ángeles**

Recuperando de una embolia:

Ahora que esta de regreso del hospital y en casa, es importante que usted descanse y se cuide.

Este guía le ayudara a usted obtener su salud nuevamente. Le dirá como cuidarse.

Esperamos que se sienta mejor muy pronto!



Embolia

Que es una embolia?

Una embolia es un daño inesperado de la función del cerebro. Esto es debido al cambio de la corriente de sangre en el cerebro.

Que activo(a) debo de ser?

- Durante sus primeras semanas en casa, deje que su comodidad sea su guía. Descanse tal como usted lo sienta necesario. Regrese a sus actividades normales los mas pronto posible.
- Camine los mas que pueda a su comodidad. Descanse cuando se sienta cansado(a).
- Su enfermera le dirá si hay algo que no debe de hacer.

Que actividades debo de evitar?

- No maneje ni opere maquinaria mientras este tomando medicamento(s) para el dolor porque puede causarle somnolencia.
- Si usted elije tomar bebidas de alcohol, hágalo con moderación (no mas de dos bebidas por día).
- Evite cualquier droga recreativa.

Que debo de ser en casa?

- Duerma por lo menos ocho horas cada noche.
- Baje su nivel de tensión haciendo ejercicios de relajación y disfrutando de actividades recreativos.
- Haga ejercicio regularmente por los menos de 3 veces por semana, por 30 minutos continuos.
- Mantenga su peso apropiado. La obesidad es un elemento de riesgo para otra embolia.



Como evito de conseguir una infección?

- Mantenga higiene apropiado lavándose las manos.



Que debo comer?

Coma una dieta bajo en grasa y bajo en colesterol.

Puede estreñirse por causa de los medicamentos. Para evitar estreñimiento, coma bastante frutas y vegetales cada día. Tome mucha agua también!



Es necesario que tome medicamento?

Para ayudar con su recuperación, es muy importante que tome todo su(s) medicamento(s). Siga todas las ordenes que le de su doctor o enfermera.

Esta bien que fume?



Si fuma, PARE. Fumando lo(a) hará sanar lentamente y tardara mas para que mejore. Fumando puede causarle otra embolia. Hable con su doctor o enfermera si necesita ayuda para dejar de fumar. También puede llamar al 1-800-No-Butts (1-800-662-8887). No esta solo(a), podemos ayudar.

Cuando debo de llamar a mi doctor/clinica?

- Si tiene sintomas que se siente como una embolia.
- Si tiene debilidad inesperada de su brazo o pierna.
- Si tiene molestias con la vista en un ojo o los dos ojos, tal como oscuridad, borroso o doble visión.
- Si tiene confusión o problemas al hablar.
- Si tiene un fuerte dolor de cabeza sin causa ninguna.
- Visite su doctor regularmente para revisar su presión de la sangre, azúcar en la sangre y colesterol.