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National Simulation Health Service Patient Admission Details					URN: Family Nam Given Name Address: DOB:			ent Label H S	lere) Sex:		
ADMISS	ION D	ETAI	LS								
Date of A	dmissi	on:									
Admittin	g Detai	ls: 66	YEAR OLD I	EMALE;	BIBA; FOUND UNG	CONSCIOUS O	N K	ITCHEN FLOO	R BY HUSB	AND	D. EXPRESSIVE
APHASIA	AND R	IGHT	SIDED WEAI	KNESS N	OTED WHEN CONSC	IOUNESS REG	iain	ED. CT SCAN	– LEFT HEI	MISE	PHERE STROKE.
PATIEN	F PERS	ONA	L DETAILS								
Title:	MRS	9	Surname:	HENDE	RSON	First Name:		MARGARET			
Other Na	mes:	LOU	ISE		Preferred Name:	MARGIE					
Address:	19 H	IARO	LD STREET	I		Suburb:	MIC	DDLETON			
Home Ph	ione:	100	0 1599		Mobile Phone:	0478 962 38	33	Work	Phone:	-	
Religion:		САТ	HOLIC					I			
Primary I	angua	ge:	ENGLISH								
Occupati	on:		HOUSE WI	FE							
Medicare	e Numb	er:	3890 9650	3890 96501 5 DVA Pension: N/A				N/A			
Private H	ealth F	und:	AHM		ersh	nip Number:	207160	848			
MEDICA	MEDICAL HISTORY										
Medical	Conditi	ons:	HTN								
Current I	Medica	tion:	COVERSYL 1	.00mg q.	d						
Allergies	NIL KN	IOWN	I								
CONTACTS											
First Eme	ergency	/ Cont	act								
Name:	JOHN	HEN	DERSON			Relationship	o to	Patient:	HUSBANI)	
Home Ph	ione:	100	0 1599		Mobile Phone:	0478 962 385 Work Phone:					
Second E	merge	ncy C	ontact								
Name:	JESSI	CA CO	LLINS			Relationship	o to	Patient:	DAUGHTI	ER	
Home Ph	ione:	-			Mobile Phone:	0441 756 93	39	Work	Phone:	-	
General	Practiti	oner	(GP)								
Doctor N	ame:	DR	GERALDINE	COOKS		Practice:		MIDDLETON	MEDICAL P	PRAC	TICE
Address:	180	07 MIDDLE ROAD Suburb: MIDDLETON									
Work Ph	one:	100	0 6542			Mobile Pho	ne:	N/A			



FINAL RADIOLOGY REPORT

Patient Name: Margaret Henderson URN: 24586

Requesting Doctor: Dr S. Myers (*Registrar*)

Clinical History: Pt admitted to NSHS. Found on floor by husband; unconscious. ? stroke

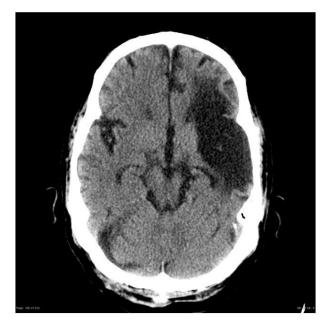
EXAMINATION: CT head

TECHNIQUE: Axial images obtained without contrast.

COMPARISON: No prior studies available for comparison.

FINDINGS:

Infarction to left middle cerebral artery. Encephalomalacia and surrounding gliosis.



SCOTT EVANS Radiologist

-- END OF REPORT --

N C H	ional Simulation Health Service	(Affix Patient Label Here) URN:
`		Family Name:
	PROGRESS NOTES	Given Name(s):
	INPATIENT	Address: DOB: Sex:
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DATE & TIME	MAKE AI	name, staff category, date and time to all entries. LL NOTES CONCISE AND RELEVANT ave no gaps between entries
DD/MM/YY	EMERGENCY MED TEAM:	
1130hrs	C/O: 66yo F presents with ? stro	oke. Husband reports finding pt on kitchen floor
	unconscious when he returned ho	ome. As per husband, Pt has previously been well with
	nil recent illnesses.	
	- Reduced movement on R) side.	R) facial droop noted.
	- Nil nausea/vomiting/diarrhoea	
	- Nil fevers/chills	
	- Nil dysuria or frequency	
	- Nil cough or chest pain	
	- Pt denies any pain	
	- Nil previous hx stroke	
	PMHx: HTN on coversyl. Usual E	3P~150mmHg systolic
	Medications: - Coversyl 100mg	b.d
	Allergies: Nil known.	
	Social Hx: - Lives with husband.	Married for 35years
	- Independent with ADLs	
	- Active in church community	
	- 2 adult children, 5 grandchildren	1
	Physical Exam:	
	OBS - T: 36.4°C (Tympanic) HR:	58 (Monitored) RR: 20 BP: 195 / 73 SpO2: 97%
	BP in ED remained ~200-230/90-1	10
	HR 62 - 130/min, intially AF with F	۲VR, then sinus rhythm.
	CVS: 1 + 2 + 0	
	Resp: Decreased AE R base with b	vibasal crackles
	Abdo SNT, bowel sounds present	
	Calves SNT, no pitting pedal oede	ma

N H Nati	ional Simulation Health Service	(Affix Patient Label Here) URN:
× 5 ×		Family Name:
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DATE & TIME	MAKE AI	LL NOTES CONCISE AND RELEVANT ave no gaps between entries
	Neuro exam:	
	Cranial nerves: Right sided palsy.	Right sided facial droop with weakness of muscles
	of facial expression. Otherwise cr	anial nerves intact.
	ECG: Atrial fibrillation rate 114/m	in. L axis deviation.
	Repeat ECG: Sinus rhythm rate 62	/min with L axis deviation
	Biphasic p wave. 1st degree AV bl	ock.
	Pathology Results:	
	Coags normal.	
	FBC normal.	
	UEC - electrolytes stable. Urea 20	.5. Creat 222. eGFR 17
	LFT – normal	
	CMP – normal	
	Radiology Results	
	CT head + perfusion scan + angiog	gram: Reported: There is a large region of elevated mean
	transit time (MTT), reduced crania	al blood flow (CBF) but maintained cranial blood volume (
	CBV) in the left frontal lobe, sugge	esting large ischaemic penumbra in the territory of the
	superior division in the MCA. This	would involve Broca's area and may explain the aphasia.
	Large area of ischaemic penumbr	a in the left frontal lobe (including Broca's area), in the
	territory of the superior division l	eft MCA.
	CXR: AP projection, however allow	wing for this, increased CTR. Reasonably clear costophrenic
	angles.	
	Assessment:	
	1. Acute left MCA territory ischae	mic stroke
	- Expressive dysphasia secondary	to this
	- R sided facial droop	
	- NIHSS score 10-15	

S Nati	ional Simulation Health Service	(Affix Patient Label Here) URN:
3		Family Name:
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DATE & TIME	MAKE AI	name, staff category, date and time to all entries. LL NOTES CONCISE AND RELEVANT ave no gaps between entries
	In meantime, 5mg IV hydralazine	given for BP control.
	Plan:	
	D/W Consultant Dr	
	1. Admit under stroke team to str	oke ward
	2. NBM until speech pathology re	view
	3. Continue aspirin	
	4. Aim BP <200mmHg	
	5. For PO ramipril 5 - 10mg stat no	ow
	6. Neurological obs overnight as p	per acute stroke protocol
	7. Notify if concerns	
		(REGISTRAR)
DD/MM/YY	STROKE TEAM WARD ROUND	
1030hrs	Assessment:	
	- Ongoing drowsiness. Family rep	port some improvement to speech this morning.
	- HTN was well controlled until re	cently when pt had to cease medication.
	- Ongoing reduced mobility R) side	e, improving R) sided facial weakness
	- Ongoing hypertension	
	- No other focal neurology	
	Impression: L MCA CVA. Facial dro	pop and expressive aphasia. Improving neurology
	Plan:	
	1. Amlodipine 5mg mane.	
	2. MSTU R/V 2/7.	
	3. Daily Chem20.	
	4. Carotid USS 2/7.	
	5. Continue Asasantin.	
	6. Insert NGT and commence fee	ds. DN review. Continue NBM until Speech Path review.

N C H	ional Simulation Health Service	(Affix Patient Label Here) URN:
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DATE & TIME	MAKE AI	name, staff category, date and time to all entries. LL NOTES CONCISE AND RELEVANT ave no gaps between entries
	7. Full MDT Ax	
		(REG)
DD/MM/YY	NURSING: 66 yo F admitted to As	SU via ED. CT scan confirmed L) MCA CVA.
0800hrs	Swallow screen failed in ED. NBM	awaiting SP reviewed. NGT placed and feeds
	scheduled. Pt ++ drowsy with lim	ited responsiveness. R) sided weakness noted to U&LE.
	Referrals made to PT/OT. Obs wi	thin normal limits. IV Meds given as charted(RN)
DD/MM/YY		nission to ward. Pt asleep however dtr (Jessica) present.
1300hrs	Dtr states pt previously ++ active	in church community (attends services 2x weekly &
	involved in knitting groups, volun	teering for meals on wheels etc.). Supportive family with
	husband John, 2x children, 5x gra	ndchildren. Dtr particularly concerned re pt's swallow as
	currently NBM and also communi	ication. Encouraged Dtr to speak with NS, SP and/or DN re
	concerns. PLAN: For ongoing su	pport while inpatient on ASU (SW)
DD/MM/YY	SPEECH PATHOLOGY: Initial Ax.	Many thanks for referral of this 66 yo F admitted with L)
1345hrs	MCA infarction. Noted PMHx and	SHx. Review of notes – NGT insitu following failed
	swallow screen. Note Obs WNL.	Pt reported to be drowsy.
	O/E: Pt LIB. Unable to rouse suita	bly for Ax of swallow +/- communication
	Summary/ Impressions: Pt not su	itable for oral intake at present due to reduced LOA.
	Recommendations: (1) Continue I	NBM (2) Regular mouth cares (at least 4-6x daily).
	PLAN: (1) SP to review swallow fu	unction +/- communication as able(SP)
DD/MM/YY	NURSING: Ongoing reduced LOA.	Obs WNL. Meds as charted. SP entry noted. Pt to
1930hrs		situ. DN notified. NGT feeds to continue as per current
	schedule until DN review	(RN)
DD/MM/YY		l assessment. Referral received with thanks for this 66yo F
0900hrs	admitted post L) MCA infarction.	Pt history and current cares noted. Attempted initial
	Ax however pt unable to sustain s	suitable LOA to participate. PLAN: OT to r/v 1/7 (OT)



(Affix Patient Label Here)

PROGRESS NOTES INPATIENT

URN: Family Name: Given Name(s): Address: DOB:

Sex:

DATE & TIME	Add signature, printed name, staff category, date and time to all entries. MAKE ALL NOTES CONCISE AND RELEVANT
DATE & TIME	Leave no gaps between entries
DD/MM/YY	
	NURSING : Pt remains stable. Obs WNL and meds given as charted. Ongoing reduced LOA.
1200hrs	NGT feeds continuing as per current schedule with nil concerns. Pt visited by family and
	appears settled at time of entry(RN)
DD/MM/YY	SPEECH PATHOLOGY: Review of notes - Obs stable and chest OK. NGT insitu. D/W NS – pt
1530hrs	remains drowsy++ and not suitable for swallow review +/- communication Ax
	Recommendations: (1) Continue NBM (2) Regular mouth cares (at least 4-6 x daily).
	PLAN: (1) NS to contact SP when increased LOA suitable for Ax(SP)(SP)
DD/MM/YY	NURSING: Pt more alert today. Slumps to right side SUIB. Needing assistance to SUIB and
	placement of pillows for support. Awaiting PT Ax. Noted NGT dislodged
0930hrs	over night. Contacted SP – will r/v prior to re-insertion of NGT. Obs WNL. Meds as charted.
	(RN)(RN)

Progress notes on following page –not to be inserted into patient file until <u>after Day 3</u> of simulation clinic.

To be inserted prior to Day 4 of sim clinic.



National Simulation Health Service

PROGRESS NOTES INPATIENT (Affix patient label here)

URN:
Family name:
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DATE & TIME	Add signature, printed name, staff category, date and time to all entries. MAKE ALL NOTES CONCISE AND RELEVANT
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DD/MM/YY	SPEECH PATHOLOGY. SWALLOW REVIEW
· · · ·	
09:00	Notes reviewed. Patient seen previously in by students and commenced on oral intake.
	Discussed with nursing staff and reviewed file – pt reportedly tolerating recommended
	fluids and diet. No signs of aspiration reported. Note meds being crushed currently. Review
	of notes – chest clear. Pt on RA. Afebrile.
	REC's: 1. Continue with previous fluids and diet. 2. Assistance as required with oral intake
	3. Continue to monitor for signs and/or symptoms of aspiration i.e. coughing during oral
	Intake, chest deterioration, increased temperature 4. Continue with regular mouthcares
	If any concerns, please contact SP
	PLAN: SP to review 2/7(SP, Pager #456)

National Simulation Health Service

(Affix patient label here)

PROGRESS NOTES
INPATIENT

URN: Family name: Given name(s): Address: DOB:

Sex:

DATE & TIME	Add signature, printed name, staff category, date and time to all entries. MAKE ALL NOTES CONCISE AND RELEVANT Leave no gaps between entries
DD/MM/YY	SPEECH PATHOLOGY. REVIEW
11:00	Notes reviewed. Patient tolerating current diet and fluids. Nil chest concerns. Note
	discussions in MDT meeting – pt likely for rehabilitation.
	O/E: pt SUIB. Alert and cooperative. SpO2 98% on RA. Afebrile.
	Communication: reliable personal and concrete Y/N ATOR. pt consistently following single
	stage commands, breakdown with two stage commands although patient attempting them
	Following conversation with me when short, direct phrases used. Able to say full name
	today, name of husband and names of children. Some difficulty with grandchildren.
	Pt able to repeat single words and short phrases accurately. Increased processing time
	required. Expressive language limited. Mainly single words with occasional short phrases.
	Some automatic phrases. Semantic paraphasias noted with confrontation naming task and
	In conversational speech. Support of communication partner in clarifying intended meaning
	assisted overall communication exchange. Pt motivated to communicate ATOR.
	Swallow Ax: trialled with thin fluids, and slice of bread.
	Adequate control of liquid bolus in oral cavity with no anterior spillage. Slow but adequate
	mastication of bread. Noted pt to use tongue to move solid residue from right side of mout
	to left to assist with posterior movement of bolus. Trigger and laryngeal excursion appeared
	adequate. Nil signs of penetration or aspiration noted. Clearing swallows noted with solid
	bolus – appeared to be effective. Pt reported nil residue in throat following clearing
	swallows.
	Imp: pt suitable for upgrade to thin fluids and soft diet. Communication is functional with
	support of communication partner in hospital environment. Pt keen for therapy targeting
	speech and language. Will aim to commence basic therapy on ward while awaiting rehab.
	would also benefit from pharyngeal strengthening exercises to assist swallow.
	REC's: thin fluids and a soft diet when sitting upright and fully alert. Monitor for signs/
	Symptoms of aspiration i.e. coughing/throat clearing during oral intake, chest deterioration

Continue with regular mouthcares. If any concerns, please contact SP.
Use short phrases when communicating with pt. Use Yes/No and forced choice questions
where able. Confirm intended meaning with pt by repeating information and requesting
clarification through Yes/No response.
Plan: SP to commence language and swallowing therapy with pt
(SP, Pager #456)