

MRD CHECKLIST

PARTICULARS	YES	NO
- IP Number allocated to each Patient		
- Name, Age & Sex of Patient		
- General Admission Consent	/	
- Initial Assessment of Patient / Diagnosis	/	
- Nutritional Assessment by Consultant	/	
- Plan of care counter signed by the Consultant	/	
- Treatment Orders - Date, Time, Name & Sign.	/	
- Medication Order / Drug Chart - Date, Time, Name & Sign.	/	
- Vital Signs Chart (TPR Chart)		
- Intake Output Chart	/	
- Drug Chart (Duly filled)	/	
- Anesthesia Consent - (8 thing) - Date, Time, Name & Sign. of both Patient & Anesthetist		
- Anesthesia Assessment Sheet		
- Surgery Consent - (8 things) - Date, Time, Name & Sign of both Patient & Surgeon		
- Surgery Notes - Post Operative Plan		
- Pain Scoring System		
- Blood Transfusion if done		
- High Risk Procedures		
- A copy of the Discharge Summary		





Patie Mrs.EPSIBAL A

Name 68/Female/MH1202481773 UHID: 17/01/2024/IPH2024000124

Dr.G. GNANAVELU DOB:



Every heart beat counts

Medway Hospitals

The way to better health

ADMISSION SLID

DOA:

 $\pmb{\text{Consult.}}$

(A Unit of United Alliance He	ADIVIDATION SLIP
Admitting Doctor:	CANAMAVELU Speciality: Candro Logy
Advised Date & Time:	17/01/2024 @ 10:08 A.M
Provisional Diagnosis:	
	Acs- NA - NSIGMZ.
Reason for Admission:	Medical Management Surgical Management
	Others (please specify details)
Admission Type:	Day Care ER Ward
	Cu (Specify details)
Surgery / Procedure Nam	e (if planned):
	CAUI
Blood Product Requireme	ent: No Yes (Kindly specify details of components required in space below)
 	
Expected Duration of Stay	e year
•	ent (as per Financial Counseling Form):
Payer: Self Insurar	ocel Others:
Instructions to Nurse (if a	ny):
peop	ny): Leth lib call.
, /	,
Any other Instructions (if	any):
,	
Doctor's Signature	Name Reg. No. Date Time 19/19/19/10/19/19/10/19/19/19/19/19/10/19/19/19/19/19/19/19/19/19/19/19/19/19/

For admission desk staff	only:		,
Room Category:	General Ward Single Room Twin Sharing Deluxe Room Suite Room Others	, · ·	· ·
Admission intimation	Receipt Details	Admission Ti	me in HIS
Date	Time	Date	Time
H101/2024	10:08 A·M	17/01/2024	10:08 A·M
	OPD ER Direct requirement specified by the	pleted as advised: Yes	
Front office Staff Signature	1 /	Emp. No.	Date Time
- keil-	Keshma bany	MHL0624	41/01/24 10:08x

...



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(A Unit of United Alliance Healthcare Pvt Ltd)



P: Mrs.EPSIBAI A

N: 68/Female/MH1202481773

17/01/2024/17H2024000124

Dr.G. GNANAVELU





MHI/HOSP/2022/129

ADMISSION FORM

Marital Statu	s Full Add	iress lu/u8	mus	re Mari a	mnan	Telephone Number
Occupation	- Co	"11 St., M	چا <i>رد</i> د	menon a fil eary, p	pannal,	80561744
Referred from	<u>_</u>	Date of Time of Adu	mission [Date & Time of Discha	Total	No. of Days
J		17/01/202	ا بر		~ I	•
DV. DIME	NAVECU_	@ 1010tA		14/1/24@14.4	10 8 4	8 NB
UNIT	<u>. </u>	MLC []	Yes	No If Yes	AR No. :	
<u> </u>		FINAL D	IAGNOSI	S		ICD Code
<u> </u>	AT	MPICAL A	4N GI IN	<i>H</i>		· T20,8
		SCHEM1A				T24.9
\ \ \	STERMIT	HEN+ L	BBB			I44.7
	NORMA	L LV AU	NOHO	N		750.1
-				MF11 ITUS		F11.9
	DY-91 191					£18.5
1/3		A++1\/				N14.2
DATE	111 2097	OPERA	TION / PI	ROCEDURES	-	ICPM Code
1F11/24	co			n10 G1 LAIY	DONE	88.50
DATE		ТҮР	E OF ANE	STHESIA		
17/1/24	☐ GENERA	AL SPIN	IAL	LOCAL	REGIONAL	EPIDURAL
			DISCH	ARGE STATUS		
☐ Cured		☐ Discharge	at Reque	est	_ B	opired ₹ 48 hours
Improve	ď	☐ Against Me		vice	_	· pired > 48 hours
•	/1	☐ Absconde				ost-Operative Death
☐ Unchan		☐ Transferred	1 to ———		. ⊔ [.]	
Signature	of the Consu	Itant -			S. Alem. Signature of Medic	Layrap

AUTHORISATION FOR TREATMENT I PAYMENT

I hereby authorise the Administration, Medical and Nursing and Paramedical, Staf f of the Hospital Investigate treat and administer such drugs as may be necessary and to perform such operation under anaesthesia or other wise as may be

I hereby under take to settle all the bills for hospitalisation charges related to me/the patient named overleaf on a periodic basis. In any case, I shall pay all the dues before getting discharged from the hospital.

However, in case I fail to pay the charges due to the hospital as agreed above, I hereby authorise the hospital to transfer me/the patient to any other hospital/institution for further treatment as deemed fit and proper by the hospital authorities.

I also acknowledge having been informed if the General Rules and Regulations of the Hospital and that all cash, jewellery and valuables belonging to the patient or their attendants have been removed to a place of safety / handed over to the next of kin and I absolve the hospital of any responsibility with regard to any loss.

I have read out and explained the contents of the above to the Signatory in his vernacular. சிகீச்சை, பணம் செலுத்துதல் முதலியவை செய்ய அதிகாரம் வழங்குதல்

இதன் மூலமாக நான் நீர்வாகம், மருத்துவம், தாதீயர், ஏனைய மருத்துவ ஊழியர்கள் எனக்கு / நோயாளி மருந்துகள் கொடுத்து செய்முறைகள்/அறுவை சிகீச்சை செய்யவும் அதிகாரம் வழங்குகீறேன். நான் / இதில் குறித்துள்ள நோயாளின் செலவுக்கன தொகை முழுவதும் செலுத்த இதன் மூலம் உறுதி அளிக்கிறேன்.

மேல் கூறியது போல் வேளை நான் தங்கள் மருத்துவத்திற்கான செலவுகளை கட்டத் தவறினால் என்னை நோயாளியை வேடுறாரு மருத்துவமனைக்கு, பிற சிசிச்சை / அறுவை சிகிச்சை செய்ய இடமாற்ற ஒப்புதலை எனது உறவினர்கள் மூலமாக பெற நான் அதிகாரம் அளிக்கிறேன்.

மருத்துவமனையின் பொது சட்ட தீட்டங்கள் பற்றி தெரிவிக்கிப்பட்டிருக்கிறேன்.

நோயாளிக்கு உரிமையான எல்லா பணம், நகை மதிப்பிடக்கூடி பொருட்கள் யாவும் பாதுகாப்பான இடத்திற்கு மாறுபட்டுவிட்டன / அல்லு நெருங்கிய உறவினரிடம் கொடுக்கப்பட்டுள்ளது. இந்த மருத்துவமனை எனது/நோயாளியின் எந்தவித நஷ்டத்திற்கு பொறுப்பில்லை என உறுதி செய்கிறேன்.

மேற்குறிப்பிட்ட அனைத்தும் எனக்கு விவரிக்கப்பட்ட பிறகுதான் கையொப்பமிட்டேன்.

Signature of Admitting Nurse

தேதி

Date

H101124

எனது/உறவினர்/காப்பாளர் கையொப்பம்

Signature of the Patient / Relative / Gurdian

Daughten in

Nature of Relationship











GENERAL CONSENT FOR ADMISSION

``-	EPSIBAL: A lease tick the correct option above and below) Read	the Patient or	☐ Representative of patient have
	brack Been explained this consent form in English, which I f	ully understand.	
•	I give my full consent and authorization for admissio plan has been explained to me.	n and treatment at thi	is hospital. The proposed treatment
•	I consent and authorize the hospital, treating doctorelevant care and to conduct diagnostic as deemed no		

- I also consent to use of assistants such as resident doctors, other doctors, nurses, and other healthcare workers by the hospital and treating doctor / team.
- I consent for clinical consultation, admission, disclosure of information required for clinical management (under confidence), routine medical examination (physical examination, palpation, percussion, auscultation), routine lab and imaging investigations, general nursing care, diet and physiotherapy assessment and counselling.
- I have been explained about the proposed care plan, expected result(s), possible outcome(s) and expected
 cost of treatment/ hospital stay.
- I understand that the hospital will take due care of me / my patient but, that there is always a possibility of an
 unexpected complication(s) which may necessitate longer stay and / or use of intensive care services. In such
 cases, procedure different from those contemplated and other intervention(s) may sometimes be needed.
- I declare that, I have and will inform the doctor of my medical history including previous illnesses, allergies, drug
 reaction(s), surgical procedure, relevant medical family history and all other facts relevant to my treatment. I
 shall not hold the hospital/ doctor responsible for any consequences which may arise due to non-disclosure of
 relevant information on my part.
- I declare that I have been explained about my rights and responsibilities.
- I have been made aware of the rules and regulations of the hospital including those related to security and I
 promise to abide by them.
- I understand that in case of some unexpected event occurring during the course of my stay I may be suggested
 a transfer to another hospital / healthcare organization, as considered appropriate by my treating doctor.
- I understand that, drugs, consumables and devices will be charged on an 'as actual' basis as per the hospital
 tariff. I have been informed and I understand that there can be usage of certain reprocessed items during the
 course of the treatment. I also understand that only full strips of medicines shall be issued and returned. I
 declare that I take full responsibility of settling the bill before leaving the hospital premises at the time of
 discharge.

- I further declare that I have been given an opportunity to ask question(s) related to my admission, care plan and proposed hospital stay, and that such questions have been answered to my satisfaction.
- I declare that I have received and fully understood the information provided in this consent form, that I have been
 given an opportunity to ask questions relating to my admission, care plan and proposed hospital stay, and that
 all my questions have been answered to my entire satisfaction and there are no misconceptions or false hopes
 in my mind. I further declare that all fields (of this form) requiring insertion or completion were filled in my
 presence at the time of my signing this form.
- I, the above-named Patient / named patient's representative, do further hereby declare that I am above 18 years of age as on the date of signing this form, mentally sound and am giving consent without any fear, threat or false misconception.

	Signature / Thumb Impression*	Name	Date	Time
Patient	A. GLIE UNI	A. Epsi bai	17/01/24	10:08
Surrogate/Guardian (if applicable #)	1	A. Mare Subey of (Write name and relationship with patient)		
Reason for surrogate consent	Patient is unable to give consent i	because:	•	
Witness	Jun.	Regi-R	17/011/24	10:05 r
Interpreter (if applicable)				

^{*} Right Hand for Males & Left Hand for Females | # Only if Patient is a minor or unable to give consent







Everu heart beat counts (A Unit of United Alliance Healthcare Pvt Ltd)

DAY CARE DISCHARGE SUMMARY

IP No.

IPH2024000124

D.O.A

: 17/01/2024

UHID

MHI202481773

D.O.P

: 17/01/2024

Name

Mrs, EPSIBAI. A

Room No. : RI.

Age / Gender

68 Years /FEMALE

Consultant

: Dr. G. Gnanavelu. MD., DM., (cardio) FACC

D.O.D

: 17/01/2024

Chief Cardiologist

DIAGNOSIS:

ATYPICAL ANGINA

AW ISCHEMIA

INTERMITTENT LBBB

NORMAL LV FUNCTION

TYPE II DIABETES MELLITUS

DYSLIPIDEMIA

NEPHROPATHY

PROCEDURE: CORONARY ANGIOGRAM DONE ON 17.01.2024 - TRIPLE VESSEL DISEASE.

BRIEF HISTORY:

Mrs. Epsibai. A, 68 years old Female, presented with complaints of chest pain on exertion for 6 months, radiating to right side. She was evaluated in ESIC hospital and advised for Coronary angiogram and referred to Medway Heart Institute on 17.01.2024 for which she has been admitted.

EXAMINATION:

HR: 60bpm; BP: 179/78 mmHg;

SPO₂: 94% in room air

CVS: S1S2+; RS: Clear;

CNS: NFND;

Abd: Soft

INVESTIGATIONS:

BLOOD: Hb- 11.0gm/dl, TWBC - 5480cells/cumm, PLT - 331000 cells/cumm, Urea - 52.10mg/dl, Creatinine – 1.33mg/dl, Sodium – 131mg/dl, Potassium – 3.98mg/dl, PT /INR – 12/1.0, Trop I - <0.05 ng/ml.

ECG: sinus rhythm, HR @ 66bpm. T wave inversion in II,III, aVF,V2-V6 leads.

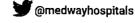
ECHO: 2/4 MR. 1/4 MR. Normal LV systolic function. EF - 58%. No RWMA / PE / clot.

#9, 1st Main Road, United India Colony, Kodambakkam, Chennai - 600024. Tel: 044 - 4310 8959

★ @MedwayHospitals

(C) @medwayhospitals

medway-hospitals



94557 94557 1800 572 3003

Medway Group of Hospitals

Medway Centre of Excellence (Chennai)

Kodambakkam 044-2473 4455 | 044-26330011 | 044-27426829 | 04146-242000 | 044-2473 4455 | 0884-2333367

Mogappair

Chengalpattu

Villupuram

Kumbakonam

Kakinada

Heart Institute 044 - 4310 8959 Institute of Pulmonology 044-2473 4451



UHID: MHI202481773



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DRONARY ANGIOGRAM FINDINGS:

Co -dominant system; TRIPLE VESSEL DISEASE.(reports enclosed)

ADVICE: CABG X grafts to LAD, MAJOR OM & RPDA.

ADVICE MEDICATIONS:

SI.	NAME OF THE DRUGS WITH	DOSAGE	FREC	QUEN	CY	ROUTE	RELATION	DURATION
NO	GENERIC NAME		M	A	N		SHIP WITH FOOD	
1	TAB. ECOSPRIN (ASPIRIN)	75 MG	1	0	0	ORAL	AFTER FOOD	TO STOP 5 DAYS BEFORE SURGERY
2	TAB. CLOPILET (CLOPIDOGREL)	75 MG	1	0	0	ORAL	AFTER FOOD	TO STOP 5 DAYS BEFORE SURGERY
3	TAB. ATORVAS (ATORVASTATIN)	40 MG	0	0	1	ORAL	AFTER FOOD	TO CONTINUE
4	TAB. LASIX (FUROSEMIDE)	40 MG	1	1/2	0	ORAL	AFTER FOOD	TO CONTINUE
5	TAB. PAN (PANTOPRAZOLE)	40 MG	1	0	0	ORAL	BEFORE FOOD	TO CONTINUE
6	TAB. MET XL (METOPROLOL)	25 MG	1	0	1	ORAL	AFTER FOOD	TO CONTINUE
7	TAB. ENVAS (ENALAPRIL)	5 MG	1	0	1	ORAL	AFTER FOOD	TO CONTINUE
8	TAB. ALPRAX (ALPRAZOLAM)	0.25 MG	0	0	1	ORAL	AFTER FOOD	TO CONTINUE

DISCHARGE ADVICE				
DIET	LOW FAT DIET.			
PHYSICAL ACTIVITIES	AVOID STRENUOUS ACTIVITIES.			
REVIEW	REVIEW WITH CTVS TEAM FOR CABG AFTER APPROVAL FROM ESIC HOSPITAL.			

To report:

If temp > 101 'F / Difficulty in breathing / chest pain / Giddiness/ palpitations.

In case of emergency Contact: Medway Hospitals @ 4310 8959.

"I understood the Content of the discharge summary."

Typed by: Ezhilarasi.

Dr. G. Gnanavelu. MD., DM., (cardio) FACC Chief Cardiologist

> Dr. G. Gnanavelu MD, DM (cardio), FACC Chief Cardiologist Reg. No. 39469

#9, 1st Main Road, United India Colony, Kodambakkam, Chennai - 600024. Tel: 044 - 4310 8959

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@medway-hospitals

@medwayhospitals

94557 94557 1800 572 3003

Medway Group of Hospitals Medway Centre of Excellence (Chennai) Kakinada Mogappair Chengalpattu Villupuram Kumbakonam **Heart Institute** Institute of Pulmonology 044-2473 4455 | 044-26530011 | 044-27426829 | 04146-242000 | 044-2473 4455 | 0884-2333367 044 - 4310 8959 044-2473 4451 E-mail: info@medwayhospitals.com | Website: www.medwayhospitals.com | CIN: U74900TN2011PTC083665

MHI/HOSP/2022/118



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Mrs.EPSIBAI A

68/Female/MHI202481773 17/01/2024/IPH2024000124

Dr.G. GNANAVELU





Every heart beat counts

Dat	DAY CA e: MU24 Time of arriva	RE INITIAL AS	SESSMENT FO	ORM	
Part A	\(\) (to be filled by Nurses	· · · · · · · · · · · · · · · · · · ·			
		ulse / HR: 0 (beats/ SpO ₂ : 1 (%) Height: <u>1</u>			5.3 kg (me
	_anguage Barrier: ☐ Yes [gies : ☐ Yes ☐ Mo If Yes	No If yes, please call Lar , specify:	nguage Coordinator / Trans	lator	
Alcol Do y	hosocial Assessment: nol Intake: ☐ Yes ☐ Mo ou have any special religion, specify details:	Substance Abuse: ☐ Ye		⊒Yes ⊠No ⊒Yes ⊡No	
Pain: Pain Fain Du	LACC Scale (2 months - 7 y umerical Rating Scale (Age ration:	weeks to < 38 weeks) wears)	ACES Pain Rating Scale (7	years - 12 year	
Last	tional Screening: 3 months Appetite Increa 3 months Weight Increa	ased Decreased	No Change No Change	,	
A	Risk Screening for adults: ge more than 65 years Valks with assistance se of 2 or more criteria met	No Risk History of fall in la Any neurological initiate detailed fall assessm	problem	ocol	
□н		ics) Neurological problem (verti initiate detailed fall assessm	· 	• -	No Risk
	Signature	Name	Emp. No.	Date	Time
Nurse	Africa	South	OABA	17/1/24	(0 +20

Part B (to be filled by Physicians,					
Chief Complaints	•			w. 15. x	h month.
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1 4	rachol	الم كما	- (E) O		
/ \b -	of th	fors 1	Pulp		& month.
(0)		` 1)		
Past Medical History					<u>.</u>
mat	-a (a	- 1 - 1c	, 12	S per fore	10 T3
_		1 0		1	,
	<u>.</u>		1 ×		, r
Personal History		ــا	_ •	•	
of the	~ T				·
) 1	\			•
Significant Family History	-	•		· .	
, ,	•		.0.1	CAN	
1 12,	حبح-	the.	- +/H	o CAD.	
			'	• .	
	\bigcup				
Current Medication					<u>-</u>
S. Current Medication	Dose	Route	Frequency	Date & Time	To be continued during
No.	Dose		- requestey	of last dose	hospital stay
1) 1. [1051/0	- 	Plo	101.	76/1/24	√Yes □ No
2) 7 - 1900	160~	400	100,	(a) 04.9 m	∐ Yes □ No
of T. Dipinin	so 7	10	0)		Yes□No
9 7- Chopier	75-7	14,0	6 5	ħ	∐ Yes □ No
59 7- MET-AL	250	Pro	101)	☐ Yes ☐ No
67 T- Envos	San	Pro	101.	\ _A	☑ Yes □ No
A T. Attrop	0.50	10	48 -	1	∕ Yes □ No
8) T - ATORNES		8 (0	B	- 1	∕∐Yes □ No
					☐ Yes ☐ No
<u> </u>					

Clinical	Examina	tion I	Invest	lina	lion
Cillical			1111462	uua	UVI

Burly = BAR. - oft pt Commission of Surly of Surly of Surly of Surly North = 131/ Por con: 5:52 P North = 131/ Por 2000 P B. wea = 52.1. Natte = 131 3-98

S. creat = 1.33. b-/2m = 15/1.0 , 9 c = 5490' 1 PL+= 331000.

Provisional Diagnosis

Acs - Untable Enger

Plan of Care (including Investigations Ordered)

CAG.

Doctor's Signature

Date [17]

102 Time





Mrs.EPSIBAI A

68/Female/MHI202481773 17/01/2024/IPH2024000124

Dr.G. GNANAVELU





DOCTOR'S PROGRESS NOTES NOTES DATE Ang (D) Radial artin







Every heart beat counts

Patient Details (Affix Label here)
Name: EDS1Da1-A
UHID: 202481773

DOA: 17/1/24 Sex: Females Consultant Consultant: 18- OUTNOROU

Department of Dietetics

NUTRITION ASSESSMENT AND CARE PLAN FORM

nosis: A	3/72	Dm/Nephs	rapathy /	Dushipidon	ia / FF -58	-J.,
nt/55	cms	Weight:Kgs	Food allergies: \	os/ No; if yes, specify		1
ious Beliefs:		Vegetarian	Non Vegeta	rian] Eggetariah ☐ J	ain
Prescription:.	2000	000 nes, 601	atat lo	weat, pabe	en's diet	
JECTIVE	GLOBA	AL ASSESSMENT	(AĎŮLTŠ)		A M	
`		mart at a tradition to the				
	(A) -	Patient's related Medical Histor		till fresh the an	<u> </u>	
	1)	Weight Change (overall change i		165	· ———	· -
	/		□2 ¢	بالارزة		5
		No weight change/	<5%	5-10% (3-1) / 1	10 - 15%	>15%
	Distractorio		· · · · · · · · · · · · · · · · · · ·	1 5' 5 7 9		
2)	Dietary Intake	Duration:	Q 2	中 3。	□4 •	
	Oral	No change	Sub-optimal	Full Hould diet/	Hypo - caloric	Starvation
	-	No diange	solid diet	moderate overall decrease	liquid diet	Scal 48 dQ(q
	Enteral /	Adequate /	Sub-optimal	Inadequate	Typo - caloric	Starvation
<u></u>	Parenteral Nutrition	Excessive	: , P. 7 . e	100000000000000000000000000000000000000	feeds	
3)	Gastrointesti	nal Symptoms Duration:	·		<u>, </u>	
		<u> </u>	□2 · · · · · ·	P3 3 7 7	□ 4₁	□ s
		No symptoms	Nausea	Vomiting / moderate GI symptoms	Diarrhoea	severe anorexia
				symptoms		
4)	Functional Ca	apacity (Nutrition related functional impair	rment) Duration:		104	□ s
		None /Improved	Difficulty with	Difficulty with	Light activity	Bed/chair-
		Rone //mproved	ambuladon	normal activity	1	ridden with no or little activity
5)	Co - morbidity	[Disease and its relationship to nutrition a			<u></u>	
		□ 1	, □ 2	1 3 3	[□ 4 , · · · · · · ·	, ·D 5
		Healthy	Mild co	Moderate co -	severe co A	Very severa
		26.14	morbidity	morbidity/age >75 years	morbidity	multiple co- morbidity
B)	Physical exam		1 4 4 11 1 2	1 - 1	<u> </u>	<u></u>
		stores or loss of subcutaneous fat-				
<u>, n</u>	Decreased las	stores or loss of southtraneous late ,	<u> </u>	The state of the s		5
				3-9		+
2)	Sign of muscles	Normal	MIRA DE LA SER	Moderate ; , rat	<u></u>	Severe
	2-g 31 11134(E1		1 7 7	14	1-	Üs
		l. 2 711		.1 🗆 3	104.	
		Normat	Mild	Moderate ·	_4, \	Severe
		Norma!	Mild	Moderate -		
Total Score = S	ium f above 7 comp	Norma!		Moderate -	107	Severe
		Normal	Mild	Moderate -		
	itus : Based on this	Normal conents	Mild	Moderaté.		Severe
	tus : Based on this Weil Nourished	Normal ponents	Mild	Moderate.		Severe
	itus : Based on this	Normal ponents	Mild	Moderaté.		Severe
	tus : Based on this Weil Nourished	Normal ponents patient is	Mild	Moderate.		Severe
	Weil Nourished Moderately Maino	Normal ponents patient is	Mild	7 to 14)		Severe
Nutritional Sta	Well Nourished Moderately Maino Severely Maino	Normal ponents patient is	Mild O	Moderate		Severe
Nutritional Sta	Weil Nourished Moderately Mai Severely Maino	Normal patient is patient is inourished urished		7 to 14) 15 to 18) [19 to 35)		Severe
Nutritional Sta Nutrition Inter	Well Nourished Moderately Malno Severely Malno vention: Oral g provided:	Normal ponents patient is inourthed urished		Moderate	iteral	Severe
Nutritional Sta	Well Nourished Moderately Malo Severely Maloo vention: provided: e-assessment:	Normal patient is patient is inourished urished		7 to 14) 15 to 18) (19 to 35) Enteral		Severe

DATE AND TIME	DIETITIAN NOTES	SIGNATURE
11:15	A 68 years old female come - do chest pain on exection (smonths) was assessed to be well-nowished association by SGA KICIO- TEDMI possipidemis patient suited catalab for proceduce (CAG). Kept on Nem patient received to Rt. pibm over patient Tolasted Diabetic, liquid diet can initate Diabetic, Soft solid diet.	
171124	Educated The patient of family on 1600 calories, Low pat, low salt, diabetic diet on discharge. Emphasised on small foraquent neals. N'et modifications & clarifications done. Diet chart guien on discharge	Joseph

3141 7 7 1111



Mrs.EPSIBAI A

68/Fernalc/MHl202481773 17/01/2024/IPH2024000124

Dr.G. GNANAVELU





PATIENT TRANSFER FORM DIAGNOSTICS / PROCEDURES

Diagnosis: Act Unstab-Angina NSTEM Allergies if any: NKDA.										
From (Area)	To (/	Area)		Date	Time	Reas	on for Transfer / N	ame of Pro	cedure
RL		Cart	slab)	Hllay	/X-	>\$ (CHOT		
Method of Tran	nsfer: [On Bed	On W	heelcl	hair 🗌 On S	Stretch	ner			,
	ASSESSMENT OF PATIENT: General condition of Patient: ☑ Conscious ☐ Semi-conscious ☐ Un-conscious									
Language Barı	rier: 🗀	Yes ☑No [☐ If Yes	s, spec	cify:					
Fall Risk Cated	gory: 🗌	Low Risk 🗌	Mediu	m Ris	k High F	Risk				
Vital Signs (to b	e docun	nented at the	e time o	f shifti	ing):			<u>-</u>		_
Temp (°F)_	RR (b	reaths/min)	Pulse	(beats/mi	n)	SpO ₂ (%)	BP (mmHg)	Pain	Score
98.6		20b/m	<u>ا</u>	60	blm		94%	149 78	· 0/1	D
Pain Scale used: ☐ PIPPS (28 weeks to ≤ 38 weeks) ☐ CRIES (38 weeks - 2 months) ☐ FLACC Scale (2 months - 7 years) ☐ Wong-Baker FACES Pain Rating Scale (7 years - 12 years) ☐ Numerical Rating Scale (>12 years) ☐ CPOT (ventilator / comatose) Any pre-medication given:										
	Sign	ature		Nam		=		Emp. No.	Date	Time
Handover by	 	Africa			<u>South</u>			<u> </u>	14/11/54	12-24
Handed over to					<u>sa</u>	ind h	iya.R	0004	17/1/24	12:35
After Procedure Procedure comp Vital Signs (to b	oleted: [(ion:				
Temp (°F)	RR (b	reaths/min)	Puise	(beats/mir	n)	SpO ₂ (%)	BP (mmHg)	Pain	Score
97F	24	pspin		65/	beat /ni	,	94%	180/70	0/10	
Pain Scale used: ☐ PIPPS (28 weeks to ≤ 38 weeks) ☐ CRIES (38 weeks - 2 months) ☐ FLACC Scale (2 months - 7 years) ☐ Wong-Baker FACES Pain Rating Scale (7 years - 12 years) ☐ Numerical Rating Scale (>12 years) ☐ CPOT (ventilator / comatose)										
		ature		Nan	ne	<u> </u>		Emp. No.	Date	Time
Handover by	+	<u> </u>	,		andhi	ya.	R	0004	17/1/24	13:20
Handed over to	<u> </u>	2 hory			Pruch	am	az.	2352	17.1.24	13.80





CONSENT FOR CORONARY ANGIOGRAM / CORONARY ANGIOPLASTY

CONDITION AND PROCEDURE

Drunand M.... has explained that I have the following condition:

Fat (cholesterol) and calcium can build up in the arteries like rust in old pipes. It can stop the flow of blood to the heart. This can cause angina or a heart attack. The Coronary Angiography procedure is performed to show up the amount of disease in the coronary arteries, the blood vessels that supply the heart with bleed. After an injection of local anaesthetic, a fine tube (catheter) is put into the artery in the groin/hand. The tube is carefully passed into each coronary artery in turn. A series of video pictures are taken using x-rays and an iodine containing contrast medium (x-ray dye). The contrast medium may be injected into the main pumping chamber of the heart (left ventricle). This helps us to find out whether you have any narrowing or blockage of your coronary arteries. The doctor can then tell you which treatment is best for you after carefully studying and discussing your pictures. This may be an operation such as a coronary by-pass or a procedure called an angioplasty (the arteries are widened using a small sausage shaped balloon). Sometimes, drugs alone may be a suitable option.

RISKS OF THIS PROCEDURE

The risk of coronary angiography depends on:

(i) The nature of coronary artery disease (ii) The pumping status of the heart (iii) Your age and general health These are some of the more serious risks that can happen, but are not the only risks:

Less than 1 in 10,000 (0.0001%)	(a) skin injury from radiation, causing, reddening of the skin			
1 in 1000 people (0.001%)	 (b) A stroke. This can cause paralysis and long term disability (c) Heart attack. (d) A dangerous reaction to the x-ray contrast medium (dye). If this happens, you may have severe reactions such as asthma, shock and convulsions. Death in extremely rare cases about 1 in 2,50,000 to 4,00,000 injections (e) Need for major surgery to the leg at the puncture site. (f) Need for emergency heart surgery or angioplasty. (g) A higher lifetime risk from x-ray exposure. (h) Death 			
1 in 100 people (0.01%)	 (I)the heart may not beat in a proper rhythm which will need urgent treatmen (j) Surgical repair of the groin puncture site. This may need a longer stay in hospital. (k) Minor reaction to contrast medium such as hives. (l) Loss/impairment of kidney function due to the contrast medium 			
1 in 20 people (0.05%)	(m) Major bruising or swelling at the groin punture site			
Most People	(n) Minor bruising			

PATIENT CONSENT:

I REQUEST TO HAVE THE PROCEDURE

	Signature	Name	Date	Time
Patient/Guardian with relationship	End .	ER 31 BA1 +	HILLAY	10-20
witness	X A	A-Mary Supara	1711124	(0~30
Doctor	(1024K)	Min	14 1 2u	10.20
Interpreter	(' ')			







Patient Details (Affix Label here)

Name: UHID: DOB:

Sex:

<u>இருது</u> ப	1 8	_த ன் <mark>னியோ</mark> ச்	مِن اللهِ	பரிசோ	தனைக்கான	ஒப்பம்

நீலை மற்றும் செயல்முறை

பழைய இரும்புக் குழாய்களில் தருபிடிப்பதைப் போல், தமனிகளில் கொழுப்பு மற்றும் கால்சியம் சேரும். இது ஆன்ஜினா அல்லது மாரடைப்பினை ஏற்படுத்துகிறது. இதயத்திற்கு ரத்தத்தினை வழங்கும் ரத்தக்குழாயான இதயச்சுவர் சிரை தமனிகளில் நோயின் அளவினை கண்டறிய கரோனரி ஆக்சியரேகிராஃபி செயல்முறை மேற்கொள்ளப்படும். ஒரு சேறிய கழாயானது (கதீட்டர்) கவட்டை/கையிலுள்ள தமனியில் செலுத்தப்படும், இந்த குழாய் ஒவ்வொரு இதயச்சுவர் சிரை தமனிகளிலும் மாற்றி மாற்றி கவனமாக வரிசையாக செலுத்தப்படும். எக்ஸ்ரே மற்றும் பிற அயோடின் கொண்டுள்ளன காண்ட்ராஸ்ட் மீடியத்தினை (எண்ஸ்ரே டை) பயன்படுத்தி, பல வீடியோ படங்கள் வரிசையாக எடுக்கப்படும், இதயத்தின் முக்கிய ஏற்றியிறைத்தல் அறையில் (இடதுபக்க இருதய கீழறை) இந்த காண்ட்ராஸ்ட் மீடியம் உட்செலுத்தப்படமாம். இது இதயத்தின் அளவினை மதிப்பிடவும் மற்றும் அது எவ்வாறு பம்ப் செய்கிறது என்பதை மதிப்படவும் மேற்கொள்ளப்படும். இப்படங்கள் நமக்கு இதயச்சுவர்சிரை தமனிகள் குறித்த ஒரு படத்தினை வழங்கும். இது உங்களுக்கு ஏதேனும் அடைப்பு இருக்கிறதா என்பதை கண்டறிய உதவும். பின்னர் உங்கள் படங்களை கவனமாக பார்த்த பின் மருத்துவரால் உங்களுக்கு ஏற்ற சிகிட்சையை மேற்கொள்ள முடியும். இவை பை-பான் அறுவை சிகிட்சையாகவும் இருக்கலாம். அலைவுட்படுத்துதல்) என்னும் ஒரு செயல்முறையாகவும் இருக்கலாம். சில நேரங்களில் மகுந்துகள் மட்டுமே போதுமானதாக இருக்கலாம்.

கீச்சையல்முறையிலுள்ள கிடர்பாடுகள்

இதயச்சுவர் சிரை ஆன்ஜியோகீராஃபியிலுள்ள இடர்பாடுகள் பின்வருபவைகளையே சார்ந்திருக்கும்

(i) இதயச்சுவர் சிரை தமனி நோயின் தன்மை — (ii) இதயத்தின் ஏற்றியிறைத்தல் நிலை — (iii) இதயத்தின் வயது மற்றும் பொது ஆரோக்கியம் ஏற்பட வாய்ப்புள்ள சில தீவிர கேடர்பாடுகள் பின்வருமாறு. ஆனால் கிவைகள் மட்டுமே முழுமையான கேடர்பாடுகள் அல்ல

10,00-ல் ஒருவருக்கும் கீழ் (0.0001 சதவிகீதம்)	(a) கதிர்வீச்சின் காரணமாக ஏற்படும் தோல் பாதிப்பு. சருமம் சிவந்து போதல்
1000-ல் ஒருவருக்கு (0.001 சதவிகீதம்)	 (b) வலிப்பு. இது பக்கவாதம் மற்றும் நீண்டநாள் ஊனத்தை ஏற்படுத்தனாம் (c) மாரடைப்பு (d) எக்ஸ்-ரே காண்ட்ராஸ்ட் மீடியத்தின் (டை) ஆபத்தான விளைவுகள் . இவை ஏற்பட்டால் உங்களுக்கு ஆஸ்துமா, அதீர்ச்சி மற்றும் வலிப்பு போன்றவைகள் ஏற்படலாம். 2,50,000 முதல் 4,00,000 ஊசிகளில் ஒன்று மரணத்தையும் விளைவிக்கலாம். (c) குத்தப்பட்ட இடத்தில் பெரிய அறுவை சிகீச்சை மேற்கொள்ள வேண்டியது வரலாம். (f) அவசரகால இதய அறுவை சிகீச்சை அல்லது ஆன்ஐயோபினாஸ்டிக் தேவைப்படலாம். (g) எக்ஸ்ரே கதிர் பாதிப்பு காரணமாக அதிக வாழ்நாள் அச்சுறுத்தல் இடர்பாடு. (h) இறப்பு
100-ல் ஒருவருக்கு (0.01 சதவிகீதம்)	 (I) இதயம் சரியான முறையில் துடிக்காமல் இருக்கலாம். அதற்கு அவசரமாக சிகீச்சை தேவைப்படு. (j) குத்தப்பட்ட கவட்டை பகுதியில் அறுவை சிகீச்சை சரிபாடு. இதனால் மருத்துவமனையில் நீண்ட நாட்கள் தங்கியிருக்க வேண்டியது வரலாம் (k) தோல் அரிப்பு போன்ற சிறு விளைவுகள் (l) கான்ட்ராஸ்ட் மீடியம் காரணமாக சிறுநீரகம் செயல்படாமை அல்லது அதன் வலுகுறைதல்
20-ல் ஒருவருக்கு (0.01 சதவிகீதம்)	(m) குத்தப்பட்ட இடத்தில் பெரிய அளவிலான சிராய்ப்பு அல்லது வீக்கம்
வரும்பாலான மக்களுக்கு	(n) சிறிய அளவிலான சிராப்ப்பு

நோயாளி ஒப்புதல்

செயல்முறையை எனக்கு மேற்கொள்ளுமாறு கேட்டுக்கொள்கிறேன்

	கையெழுத்து	பெயர்	தேதி	நேரம்
நோயானி (பாதுகாவரை) உறவுமுருந	. '			
. சாட்சி · .	A 1 14	* • •		
மருத்துவர் '	4.1. 12	pri para		
மொழிபெயர்ப்பாளர்	:	-		









Every heart beat counts

f United Alliance Healthcare Pvt Ltd) TRANSRADIAL CORONARY ANGIOGRAIV

Patient Name:	Mrs. EPSIBAI.A	ID:	MHI202481773					
Age/Gender :	der : 68 F			68 F		IPH:	IPH 2024000124	
Cath No. :	3613		DOP:	17.01.2024				
Done by	Assisted by	Technician	Physician assistant					
Dr.Gnanavelu/ Dr.Siva	Ms. Bhavatharini	Mr. Prathap	Ms. Shalini					

DIAGNOSIS: ATYPICAL ANGINA; AW ISCHEMIA; INTERMITTENT LBBB; T2DM; DLP; **NEPHROPATHY; NORMAL LV FUNCTION**

Access: Right Radial artery

Total exposure time: 746.6"

Hardware used: 5F sheath, 5F TIG, 4F JR

Total DAP: 55.46 Gy.cm²

Contrast used: VISIPAQUE 40 ml

Total RAK: 277.80 mGy

Medications given: Inj Heparin 2500 IU IA + Inj Diltiazem 5 mg + Inj NTG 200 mcg Hemodynamic data: Aortic pressure 167/74(105) mmHg; HR 66 bpm; SpO2 95%

Selective Coronary angiogram done in multiple angulated views:

ARTERY	FINDINGS
LEFT MAIN	Normal. Bifurcates into LAD & LCx.
LAD	Type 3 vessel. Ostial LAD has 50% discrete stenosis. Proximal LAD has luminal irregularities. Mid LAD astride first diagonal has 70% discrete stenosis followed by 90% tubular stenosis. Distal LAD has luminal irregularities. Gives 4 minor diaogonals and many septals. First diagonal has significant ostial disease upto 80% stenosis.
LCx	Codominant. Proximal and Distal LCX have luminal irregulairites. Gives 3 OMs. OM1 is an early and major vessel, proximal part has 80% tubular stenosis. OM2 and OM3 have luminal irregularities. Gives LPDA and LPLV which are normal.
RCA	Codominant. Proximal RCA has 70% tubular stenosis followed by ectatia. Mid RCA has 70% tubular stenosis. Distal RCA has luminal irregularities. PDA is normal.
IMA	RIMA is normal.

FINDINGS: CO DOMINANT SYSTEM; TRIPLE VESSEL DISEASE

ADVICE: CABG X LAD, MAJOR OM & RPDA

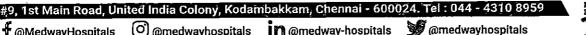
Chengalpattu

Dr. G. Gnanavelu Mo, DM (cardio), FACC

Dr. G.GNANAVELU, MD, DM

Chief Cardiologist Reg. No: 39469

Villupuram





Medway Group of Hospitals

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Kakinada

Institute of Pulmonology **Heart Institute** 044 - 4310 8959 044-2473 4451

Medway Centre of Excellence (Chennai)

044-26530011 044-27426829 04146-242000 044-2473 4455 0884-2333367 044-2473 4455 E-mail: info@medwayhospitals.com | Website: www.medwayhospitals.com | CIN: U74900TN2011PTC083665



MHI/NUR/2022/048

DATE & TIME			Signature with Emp.No					
ल्यायम	Pt Rec	wived faom	RL, (0	ume	1			
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	Ship p	Ship poneparation was done?						
17/1/24	CH	THUAB REPORT	75					
12: 35	patient reci	red from R.	L to Cost	lest	2004			
	PIB CONLION	good oriented.	Iv/ine pn	fert.	2004			
	2) spenilie dr	spring dove.	<u>.</u>					
A	& EVE NG	10 mg / 10m or	Alow \$/e	1. DV. 4.4	81			
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13,10		7 In. NTUT, ISOMICE md 4/Di/gen 0.25mg TA						
	given Blog		5/25	2.1	16004			
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01 20	of 14 ight Rae	est on garry. Si	neap in	roveer	2004			
13' 20	and light p	7,80 9						
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Document	Signature	Name	Emp . No.	Date	Time			
endorsed by	9	Swahigan	0004 .	19/1/2	4 13.25			



DATE & TIME	Observation / Action	Signature with Emp.No
1,124	pab. nac boomg , pla. given: blops. 4.4:Six.	0
13:20	Propert Shifted to -RLwithell documes over DISIN much my.	160024°
3:	3 pt harding over DI SIN. Milha my.	/
13.30	p+ Reciened from courts	
	Jas. pt (R) ladial procedure	123n.
	NO Oping G Hormatona No Oping G Hormatona	
	to others.	
	pr. Bur NS 450 miltor groing to.	
	t=101.	230.
14.00	pt had dier those Ps no	0182
	Ersues.	
10.00	pt on contineous condine	4_3
15.00	monetoofry,	000
16.00	puneture side there is no	Λ
	any Elsnie hematoma, bleeding.	0202
	,	
17.30		
	Mr dle hunmuy, coly Report	<u> </u>
	OD gues no pri attrenties.	
	· · · · · · · · · · · · · · · · · · ·	204
Document	Signature Name Emp . No. Date	Time
endorsed by	Joep JAYADERS 000 17/1/20	1 18-00
	V (Vr/ Wr - 4-)	





SAFE PROCEDURE CHECKLIST Adapted from WHO Safe Surgery Checklist



Every heart beat counts

、							to promet	
	20.4		CATHLAD G		17/01/0		Mrs.EPSIBAI 68/Female/MH	
Name of the Procedure :	CAOI	Location :	CATHLAB-II	Date & Time :	17/01/2	. 7	17/01/2024/เห	'H2024000124
Does the Procedure involve	Procedural Sedation :	Yes Mo			1.	2:40	Dr.G. GNANAVI	ELU
SIGN IN /2'110 Before Induction of Procedural Se	edation	TIME OUT /2.' After procedural	Sedation and before procedure		SIGN OUT When Doct		at the Procedure is	
(Anaesthetist / Qualified Physicia: Sedation + Nurse + Technician + Do	n administering Procedural		(Anaesthetist or Qualified Physicia	in administering Procedure performing the Procedure	al Sedation + N	lurse + Techni	ian + Doctor	
Patient Confirmation	1	All team members in	ntroduce themselves by Name and Ro	ele 4		for each proce	dure in case of m	ultiple
Identity by two identifiers	∐Yes	Identity by two ident	tifiers	MYes ✓		CAU		⊡-Yes A
Procedure	≅Yes		AUT	☑Yes	Name and s	ite of all specir	nens / investigation	ons □Yes1☑NA
Side	DAN □Lt □NA	Side Right R	adial asteryapproal	グロれ □Lt□NA	contirms lab	eling and sent	to lab	•
		Expected Blood los	s <i>NA</i>		_			<u> </u>
Consent	_ J Yes		yparl	r⊒Y/es		y concerns :		🖺 Yels 🗆 None
Known Allergy	□Yes □Mo	Consent	Taken.	'⊈'∕/es	if Yes, Pls. s	specity;		,
	If yes, plaese specify	Required equipmen	t and implants available	☐Yes ☐ NA		<i>10</i>	_	
		Cocontial Imagina d	innlaved	Yes □ NA	1 869	ovation	7.	
Difficult airway / aspiration risk	☐ Mo ☐ Yes, equipment and assistance available	Essential Imaging d	<u> </u>		}			
/ dentures			is within last 60 minutes	☐Yes ☑NA	Any Equipm	ont Lincteumo	nt problem that ne	ode to bo
Possibility of hypothermia	☑ No ☐ Yes, warmer in place	Name of the Antibio			addressed :		it problem that he	Yes None
			nbolism Prophylaxis Provided	☐Yes ☐MA	If Yes, Pls.	specify:		\
All concerned anesthesia equipment		Anticipated duration	briefed	Ω/Yes	<u> </u>			
Spok Mikp Tother	s pls. specify £CU	Anticipated blood lo	ss briefed	□Xes □NA				
Pre OP medication taken	☐ Yes ☐ Yo	Adequate fluids and	l blood available	□Yes □NA				
1,100,100,000,000	,		y critical or unexpected steps	□Æres	Corrective a	ction:		
Required equipment for	ZÎ 1 (es □NA	For procedural seda	ation cases		1			
procedure available	`	Any patient specific		Yes YNgne				
		Intra procedure glyc Any concerns about		☐ Yes ☐ ₩A ☐ Yes ☐ Mone	1		1	
	<u> </u>				H.R		/ 	
Anaesthetist / Doctor giving	Doctor performing the	ie Nu	urse: RH. Bilva	Technician : 3/7 · /	בשונאן	Others Plea	se Specify:	
Procedural Sedation	Doctor performing the Procedure :	1021ch			0118			
Date:	Date: 17 (0/ /2	.4 Da	ite: 17/01/24	Date: 14/01/2 Time: 13:20	24	Date :		
Time:	Time: 13:20	Tir	me: 13°20	Time: 13,20	•	Time:		







Every heart beat counts

The way to better health (A Unit of United Alliance Healthcare Pyt Ltd)

Procedure Monitoring Sheet (Cath Lab)

Pre Procedure Checklist (Please tick appropriately - To be filled by the Ward Nurse)

Mrs.EPSIBAI A Patient Name 68/Female/MHI202481773

17/01/2024/IPH2024000124

UHID / IP:

Dr.G. GNANAVELU

Consultant:

68/F Age / Sex:

Ward Unit:

Diagnosis: A Cs/Unstable Mayina, 105 Time

		_ ^	A		YES	NA		
Vital si	gns : BP: 19	Temp: 1.2.5. P	ulse: ORR: 00	SPO294	1			
Urine v	roided			• •				
Bowel	preparation					/		
Pre-pro	ocedure medica	tion administered					}	
Proced	ure site marked	· .		١.	V			
Skin pr	eparation done				/		·	
NPO	: 8.00					1		
Loose	Tooth removed					\		
Contac	t lenses / Eye g	lasses removed				\		
Prosthe	esis present)		·
Jewelle	ery/Nail polish re	emoved)					
Checke	ed for Allergies ((Drug / food)						
IV line/	In-situ			•	\			
Conser	nt taken				\			
Investiç	gation reports / I	Documents rece	ived		\			
Signatu	ure of Nurse	6 KW			Date & Time :	17-1-8	34 D	0.0
		Intra – Pro	ocedural Record (1	To be filled by the	Cath Lab Nurse)		
Time	HR / min	RR / min	BP mmHg	SpO ₂ %	Medication	/ Remarks	Sign. of N	urse
12:50	babpoo	22 br/min	162/72(103)	160%	_		Dood	<u></u>
13:00	056pm	l '1		, •	2		Proo	4
13:10	156pm	21 brhin	163/73 (164)	1007			2000	4
		aration Jure medication administered Joint emarked Joint emarke						
		Protect	me got ove	>				
		/	•					
	al signs: BP\$TQ*TIS Temp. Q							

			F	Post Proce	edure Follow Up					
Time:				13:15		Route:	Right	Radia	1 arter	Yapproach
	cation : d				٦		U			, , ,
					: babpm					
Distal F	Pulse:		Je.	lt	, Puncture Site:	Noo	oging, 1	chenet	bma	
Advise	·:	ı	ď				0			
◆ Obs◆ Wa◆ Die◆ Infoa)	tch for Po t - D orm Duty If patient	nctur ulse i m2 Med	e site in <u>/</u> ical (e for bleedir R* GAL R Officer SOS ns of any Di	adiN artery.	, ,	· 3		e sagarage	
c)	If limbs a	re C	old /	Absent Pul	se ressing on _ <i> g</i> /_	1/211	at	11.00	AM /DM -	ofter informing
to t	he consu	ltant.		0	essing on	1,29	aι	1112	ΑΙVΙ /ΡΙVΙ 2 Λ	inter introffming
♦ Spe	ecial instr	uctio	n if a	any: vì/					.([ا مملا
			, ,	7				Name	& Signature	of Consultant
	•				POST PROCE	OURE OB	SERVATIO	V .		
ate & Time	BP	HR	ŔR	SpO2%	Site Evalua		Extremity S		Remarks	Sign. of Nurse
13:26	170/14	67	23	100%	· Right Radia	ma	No 0.33	2		2004
					7					-
				•					<u> </u>	
						-			•	
4.	•••	-	٠.		,					
Nurses	Notes :		177	h Ma Ca Ca	ILTE A OF		x. pd	is co	Pahle.	o alt
radio bone	al a derep	e e	en	she oppli	ure got ath yen ed no	vo red	and ng ino	Aghi hone;	to me	essure
Dationt	shift to :		\Box	ocedure : ¹ Recovery F Nurse :	l l	t Room	tical ☐ CCU Date		RL 11/24 W-	3'.2"





Mrs.EPSIBAI A

68/Female/MHI202481773 17/01/2024/IPH2024000124

Dr.G. GNANAVELU





Every heart beat counts

(A Unit of United Al	lance Healthcere Pvt Ltd)		THE THE THE THE TAXABLE WAS REALISED FOR THE PARTY OF THE PROPERTY OF THE PROP	i Evera in		_	
	BRADEN'S	CALE FOR PREDICTI	NG PRESSURE INJUR	Y RISK Time:	لللث	<u> </u>	પ્રેપ
SENSORY PERCEPTION ability to respond meaning-fully to pressure-related discomfort	Completely Limited Unresponsive (does not moan, flinch, or grasp) to painful stimuli, due to diminished level of consciousness or sedation OR limited ability to feel pain over most of body	2. Very Limited Responds only to painful stimuli. Cannot communicate discomfort except by moaning or restlessness OR has a sensory impairment which limits the ability to feel pain or discomfort over 1/2 of body	Responds to verbal commands, but	4. No Impairment Responds to verbal commands. Has no sensory deficit which would limit ability to feel or voice pain or discomfort	A	4	
MOISTURE degree to which skin is exposed to moisture	1. Constantly Moist Skin is kept moist almost constantly by perspiration, urine etc. Dampness is detected every time patient is moved or turned	2. Very Molst Skin is often, but not always moist. Linen must be changed at least once a shift	3. Occasionally Moist Skin is occasionally moist, requiring an extra linen change approximately once a day	A Rarely Moist Skin is usually dry, linen only requires changing at routine intervals	A	9	
ACTIVITY degree of physical activity	1. Bedfast Confined to bed	2. Chairfast Ability to walk severely limited or non-existent. Cannot bear own weight and / or must be assisted into chair or wheelchair	3. Walks Occasionally Walks occasionally during day, but for very short distances, with or without assistance. Spends majority of each shift in bed or chair	4. Walks Frequently Walks outside room at least twice a day and inside room at least once every two hours during waking hours)		
MOBILITY ability to change and control body position	Completely Immobile Does not make even slight changes in body or extremity position without assistance	2. Very Limited Makes occasional slight changes in body or extremity position but unable to make frequent or significant changes independently	3. Slight Limited Makes frequent through slight changes in body or extremity position independently	M. No Limitation Makes major and frequent changes in position without assistance	4	7	
NUTRITION usual food intake pattern	1. Very Poor Never eats a complete meal. Rarely eats more than any food offered. Eats 2 servings or less of protein(meat or dairy products) per day. Takes fluids poorly. Does not take a liquid dietary supplement OR Is NPO and / or maintained on clear liquids or IV's for more than 5 days	meat or diary products per day. Occasionally will take a dietary	3 Adequate Eats over half of most meals. Eats a total of 4 servings of protein (meat, diary products) per day. Occasionally will refuse a meal, but will usually take a supplement when offered OR Is on a tube feeding or TPN regimen which probably meets most of putritional needs	4. Excellent Eats most of every meal. Never refuses a meal. Usually eats a total of 4 or more servings of meat and diary products. Occasionally eats between meals. Does not require supplementation		3	
FRICTION & SHEAR	1. Problem Requires moderate to maximum assistance in moving. Complete lifting without sliding against sheets is impossible. Frequently slides down in bed or chair, requiring frequent re-positioning with maximum assistance. Spasticity, contractures or agitation leads to almost constant friction		3. No Apparent Problem Moves in bed and in chair independentl strength to lift up completely during move. Nor chair	y and has sufficient muscle laintains good position in bed TOTAL SCORE Initial & Emp. No. of Staff Nurse:	3	19	
Score	Interpretation: Minimal Risk: 23 - 19; At Risk /	Mild Risk: 18 - 15; Moderate Risk: 14 - 13; F		Initial & Emp. No. of Sr. Staff Nurse:	7	oar	





Mrs. EPSIBAI A 68/Female/MH1202431773 17/01/2024/IPH2024000124

Dr.G. GNANAVELU

Conountailt;

MHI/NUR/2022/052



Every heart beat counts

PAIN RE-ASSESSMENT & MONITORING CHART

	4 1 1 1	L-ASSESSIVIEIN	<u> </u>			kverg neart beat count
	Pain Score	Pain Character (dull, achy, sharp, stabbing, shooting burning, referred / radiant pain)	Duration	Location / Site	Interventions	Staff Initial Senior Sta & Emp. No. Emp. No.
M184 0.80	ollo	Mo pais		_		O UN John
11.20	0)0	No pain	_		~	Joel Joel
		pr seei	end (from Conte	las @ 13.80.	
13.30	0/0	No pain	_	_		12312. Joseph
4.30	010	No pain	-	,		028 Jagoi
15-30	%0	Mo pain				orthe Fred
0 له كا	0/10	nto pain		-		ODIL Jack
F-30	10	Mo pañ	-			Do Joef a
				ple		

Date & Time	Pain Score	(dull, ach	Pain Character s, sharp, stabbing, shooting, p, referred / radiant pain) Duration Location / Site Interventions							Senior Staf Initial & Emp. No.
										,10
	•				P	AIN SCALES				
(28 week	PIPPS s to < 38	weeks)	6 or less = Minimal to no 7 - 12 = Mild pain - Provid >12 = Moderate to sever	de comfort me		on				
(38 we	CRIES eks - 2 m	onths)				s of gestation. A maximal gesic administration is inc			9	
	ACC Sca nths - 7 y		0: Relaxed & comfortable	e, 1-3: Mild di	scomfort, 4-6: Mode	erate discomfort, 7-10: Se	vere discomfort / pain / b	ooth		
Pain	-Baker F <i>l</i> Rating Se ars - 12 ye	cale	O 2 No Hurts Little Bit	4 Hurts Little More	6 Hurts Even More	8 10 Hurts Whole Lot Worst	Numerical F	Rating Scale (age m	· 7 8	years) 9 10
Observa	cal care F tion Tool tor / com	(CPOT)	COMPLIANCE WITH VEI	Absence of m NT!LATION (in ubated patier Relaxed, 1 - Te	ovements or normal ntubated patients): (nts): 0 - Talking on no nse, Rigid, 2 - Very To	position, 1 - Protection, 2 - 0 - Tolerating Ventilator or M rmal tone or no sound, 1 - ense, Rigid	ovement , 1 - Coughing be	ut tolerating, 2 - Fighting	ventilator (or)	
	narmacolo ervention		Cutaneous Stimulation a Thermal Therapies (no lo	ind massage: onger than 15	E - Positioning; F - F to 20 minutes): G - C	C - Music; D - Physical and r lubbing / Massage the skin old application; H - Hot app terferntial therapy Psych	olication; I - Shortwave diat		seling; L - Famil	y counseling





Mrs.EPSIBAI A

68/Female/MHI202481773 17/01/2024/IPH2024000124

Dr.G. GNANAVELU





DVT RISK ASSESSMENT

Assign a score of 1 If (YES) in parameter nos. 1 to 9, and assign a score of -2 if (YES) in parameter no. 10

MDa	ign a score of the (TES) in parameter hos. I to 9,			016 01 -2	11 (120)	III para	Herei ito	. 10
	Date	Hilay						
	Time	0 20						
S. No.	PARAMETERS							
1	Active cancer (on-going treatment or diagnosed within 6 months or palliative care)	0						
2	Bedridden recently >3 days or major surgery within four weeks	0						
3	Calf swelling >3 cm compared with asymptomatic side, measured at 10 cm below tibial tubercle (Assess for both legs)	0						
4	Collateral (nonvaricose) superficial veins present (Assess for both legs)	Ô						
5	Entire leg swollen (Assess for both legs)	0						
6	Localized tenderness along the deep venous system (Assess for both legs)	0						
7	Pitting edema, greater in the symptomatic leg (Assess for both legs)	0						
8	Paralysis, paresis, or recent plaster immobilization of the lower extremity (Assess for both legs)	0						
9	Previously documented DVT (Assess for both legs)	0					_	
10	Alternative diagnosis to DVT as likely or more likely (Assess for both legs) / Co-morbidity like ESLD / Renal disease, Renal failure, CCF Cellulitis (commonly mistaken as DVT), Dependent (stasis) oedema, Lymphatic obstruction. Septic arthritis, Cirrhosis, Nephrotic syndrome, Calf muscle tear or strain, Haematoma (collection of blood) in the muscle, Sprain or rupture of a leg tendon, Fracture.	0						
	FINAL SCORE	0				_		
Low F	lisk: -2 to 0 Moderate Risk: 1 to 2 High Risk: 3 to 8							
	DVT prophylaxis started	□ Yes I No	☐ Yes ☐ No					
	Signature & Emp. No. of RN	Q 500	/					
	Signature & Emp. No. of Sr. RN	1						



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Mrs.EPSIBAI A

68/Female/MH1202481773 17/01/2024/IPH2024000124

Dr.G. GNANAVELU





MODIFIED MORSE FALL RISK ASSESSMENT CHART

					,							
Mantalala	Date	Hllau	(9)1)19						, -			
Variables	Time	10-20	16.00				-					
History of falling	No	(6)	(6)	0	0	0	0	0	0	0		
(immediate or within 6 months)	Yes	25	25	25	25	25	25	25	25	25		
Secondary diagnosis	No	0	0	0	0	0	0	0	0	0		
(≥ 2 medical diagnosis)	Yes	(15)	(15)	15	15	15	15	15	15	15		
Intravenous Therapy /	No	0	0	0	0	0	0	0	0	0		
Heparin Lock / Tubes Insitu	Yes	20)	20	20	20	20	20	20	20	20		
AMBULATORY AID		<u>~</u>	•									
None / Bed Rest / Nurse Assist		(6)	(g)	0	0	0	0	0	0	0		
Crutches / Cane / Walker		15	15	15	15	15	15	15	15	15		
Furniture		30	30	30	30	30	30	30	30	30		
GAIT			(6)	_		_	_	_	_	_		
Normal / Bed Rest / Wheel Chair		(6)		0	0	0	0	0	0	0		
Weak		10	10	10	10	10	10	10	. 10	10		
Impaired		20	20	20	20	20	20	20	20	20		
MENTAL STATUS	-											
Oriented to own stability		(0)		0	0	0	0	O	0 -	0		
Overestimated or forgets limitations		15	15	15	15	15	15	15	15	15		
MEDICATIONS Includes PCA / opiates, diuretics, laxatives, hypnotics, sedatives, immunosuppresent, anticonvulsants,	No Yes	0	0	0 15	0	0	0	0	0	0 15		
anti-hypertensives, hypoglycemics and psychotropics)								_		
Total Score		53	8									
Low Risk (0 - 24)		•										
Medium Risk (25 - 44)												
High Risk (45 or above)			1									
Signature & Emp. No. of RN	- (128									
Signature & Emp. No. of Sr. RN		E	1	, _								
Signature & Emp. No. of Sr. RN OO 0 - 24: Low Risk; 25 - 44: Medium Risk; 45 or above: High Risk												

								_	<u> </u>	<u></u>
INTERVENTIONS	Date	Mila	10/1/24							
INTERVENTIONS		1111/2	1/111			-	<u> </u>			
Tick as per the Risk Score	Time	10,90	W.00							
Low Risk Interventions (0 - 24)			_				-			
Familiarize the patient with the immediate surround	lings									
Remind the patient to use call bell before getting ou	_					 	ì			
Keep the two side rails in the raised position at all t					1		 			
all patients regardless of age		_					[ĺ		ĺ
Keep the call bell, bedside table, water, glasses w	ithin the									
patient's easy reach										
Remove excess equipment or furniture to make	a clear									
path				ř .						
Keep the patient's bed in the low position at all times	sexcept				_					
during procedure	•		/	• •			}			
Teach fall-prevention techniques, such as sitting	up for a		-				}	 	1	
moment before rising from the bed		 					ļ			
Bed wheels should be locked					 				<u> </u>	
Encourage family participation in the patient's care					1			 	1	1
Ensure that floor of the bathroom is dry and not slip		/				1	-			
Review medications for potential side effects t					†			 		
promote falls								1		l
Use safety belts during movement in wheelchair									<u> </u>	
The patients are not ambulated by themselves. The	ev are to				 					
be ambulated only with assistance		/			i			ľ		
Medium risk interventions (25 - 44)				_		ļ		ļ. <u> </u>	ļ	<u> </u>
Apply all the low risk interventions		_								
Tie yellow fall risk tag in the bed and Wheel chair / Si	tretcher				 	-				
Make sure that proper transfer precautions are in						-				
for heavy or debilitated patients in a bed or wheel		/		{			ļ	}		
on a toilet seat] (ļ		
Use restraints and bed monitors as ordered by the o	doctor	-	-						<u> </u>	
Allow the patient to ambulate only with assistance										
Consider peak effects of the medications that effe	cts level				 	 				
of consciousness, gait and elimination when p										
patient's care	J		_							
Do not leave patients unattended in diagno	ostic or									
treatment areas						1				
Accompany the patient while going to bathroom					-	1				
Advice the patient to use grab bars near the toilet, t	oathtub,	<u> </u>								
and shower	·									
Make sure the family and other visitors understa	and the			_						
restrictions mentioned above		/				Ì				
High-risk interventions (45 or above)			· ·	·	 	 	<u> </u>	 		
Apply all the low and medium risk interventions									r	
Tie red fall risk tag in the bed, wheel chair and stretc	her									
Locate the high-risk patients in a room close to the			-/-			1				
station					L	L	<u> </u>	<u> </u>		L
Answer these patients call bells as quickly as possib	ole		,							
Provide a commode at bedside (if appropriate)						L				
Urinal/bedpan should be within easy reach (if appro		LZ								L
Encourage family members or other visitors to s	tay with	. \$2	10		-					
them		12	22		1	<u> </u>				<u> </u>
If appropriate, consider using protection devices	s: safety				1			1		[
belts			<u>, </u>	·, •						
Signature & Emp. No.	of RN		SURVE			}			<u> </u>	
Signature & Emp. No. of		-47	1/20	_	<u> </u>			 	 	
Signature & Eπip. No. of S	OI. NIA	∟Ľ ∽		<u> </u>		ļ		!		<u> </u>

000 000

MEDWAY HOSPITALS

KODAMBAKKAM (HEART)

9, 1st Main Road, United India Colony , Kodambakkam, Chennai,
Tamilnadu, India
044-2473 4455
care@medwayhospitals.com

Registration No

: MHI202481773

Patient Name

: EPSIBAI A

Age

68

Gender

: Female

IP Number

: MMH/HM/IPH2024000124

Discharge Date

: 17/01/2024 4:51:00PM

Bill No

: MMH/HM/IPH202400127

Bill Date

: 17/01/2024 4:49:49PM

Ward Name

: RADIAL LOUNGE

Bed Name

: RL-4

NO DUE

