





	LOGO
(💮 Pres	sent Illness
	 CKD for about 10 years, type 2 DM was diagnosed for 6 years medication with Glucobat(50mg) 1# BID ESRD for 1.5 years, refused dialysis
	Follow at our OPD Elevated Creatinine was noted
97/10 ~ -	She suffered from progressive <u>shortness of breath</u> , <u>orthopnea</u> , <u>hardly sleep</u> , <u>leg edema</u> and <u>decrease in urine output</u> in these two weeks.
97/10/24 —	due to severe SOB, ESRD with uremic status was impressed, she was admitted for hemodialysis and further management







	Veasab							
	项目名称	报告值	單位	備該	项目名称	報告値	单位	備主
¥. B	.C (4000-11000)	6680	/mm~3		K (3,0-5,0)	4.2	mmo1/1	1,16 -
R.B	C (400-500)	241	X10~4/1		CRE (0.5-1.3)	18.8	mg/d1	E.
Eb.	(12-16)	6.7	gn/dl		ALB (3, 5-5, 1)	3.8	g/d1	
Et.	(36-46)	20.0	5		[]mm (are are)			
RC1	(84-100)	83.0	11		项目名称	报告值	單位	備お
NUB	(28-32)	21.8	rg a(d)		BUN (6-22)	174	mg/dl	B
P1a	tolet (150000-4	33.5	g/di		NA (138-146)	130	mmo1/1	L
Jr 1a	Itelet (190000-4	01000	/mm J		ALT(GPT) (3-37)	22	10/1	
	项目名称	報告値	單位	備註	AST(60T) (13-38)	23	10/1	
Seg		92. 4Rechecked	1 %	E	P (2.5-4.7)	10.0	mg/dl	B
Lys	tho (20-45)	5.1	%		TG (15-190)	109	mg/dl	
Mon	no (2-10)	2.1	%		CEO (110-200)	122	mg/dl	
Eos	3 (1-6)	0,2	%		UA (2.1-7.1)	8.4	mg/dl	B
Bas	s (0-1)	0.2	%		CA (8.4-10.4)	8.5	mg/dl	
Pro	-Time (8.0-12.)	10.7	*		Mg (Magnesium) (1	. 3. 3	mg/dl	H
Pro	-time INR	1.08			CPP (Z 0 A)	2 01	ma/d1	- 14
A.F	P. T. T. (25, 4-36.	33.4	*		C. K. F (< 0. 4)	3.01	mg/ d1	































	LOGO
(🔆 Correction of anemia
	Raising the hematocrit to above 25 to 30 percent will reduce the bleeding time in many patients
1	 The elevation in hematocrit can be achieved acutely by red cell transfusions or chronically via the <u>administration of</u> recombinant human erythropoietin
	* Erythropoietin
	Correction of anemia
	 increasing the number of GPIIb/IIIa molecules on the platelet membrane,
	 improving the defect in thrombin-induced phosphorylation of platelet proteins

improving platelet calcium signaling







*2009/2/24

