

INVESTIGATION SUMMARY SHEET

Sheet Number:

MD OF CONSULTANT

YEAR		1992				1993													
MONTH		3/12	15/12	31/12	22/1	10/2	15/2	27/3	14/4	20/4	19/5	15/6	16/8	1/9	20/10	21/12			
DAY																			
TIME																			
HAEMATOLOGY	Hb		8.7	9.1	9.1	8.2		8.5		8.1	7.4	8.2	7.5				6.4		
	PCV		24.4	25.5	24.1	23.7		25.8		23.7									
	MCV																		
	WBC		8.6	9.9	10.0	11.0		12.3		6.0									
	neuts																		
	lymphos																		
	monos																		
	eosinos																		
	ESR																		
BIOCHEMISTRY	Na ⁺	139	138	132	134	130	133	134	134	131	137	132							
	K ⁺	3.9	3.2	3.3	3.8	2.8	4.0	3.7	4.1	3.8	3.5	3.4							
	HCO ₃ ⁻								11										
	urea	10.6	8.3	12.9	15.9	21.5	18.4	19.6	15.9	17.4	14.1	13.5	16.4	18.6	19.4	8.5			
	glucose																		
	Ca ⁺⁺											2.13					2.21		
	PO ₄ ⁻⁻⁻					1.64			1.99			1.54					1.59		
	Alk phosphatase		301			348		417	400								181		
	Total protein	60	71	67	71	67	65		71	73				71	70	61			
	albumin	37								41		45					34		
	Total Bilirubin																		
	direct Bilirubin																		
URINE	Creatinine	245	269	293	331	372	396	367	324		339		535	511	483	431			
	Complement																		
URINE	Volume																		
	Na ⁺																		
	K ⁺																		
	Urea																		
	Creat. clearance																		
	Protein																		
Blood																			
Occult Blood																			
Height																			
WEIGHT																			

Surname
First Name
Date of Birth
Address

Adam Strain

Unit No.

Sex

INVESTIGATION SUMMARY SHEET

Sheet Number:

YEAR	95	95	95	95	95	95	95	95	95						
MONTH	3	4	5	6	7	8	9	10	11						
DAY	2	13	11	8			14	16	9						
TIME															
HAEMATOLOGY	Hb	9.4	10.8	11.9		9.6		9.7	10.2	10.3					
	PCV														
	MCV														
	WBC														
	neuts														
	lymphos														
	monos														
	eosinos														
ESR															
BOD CHEMISTRY	Na ⁺	131	131	132	134	135	135	133	140	132					
	K ⁺	4.1	4.2	4.1	3.4	3.5	3.5	3.6	3.3	3.3					
	HCO ₃ ⁻				18					24					
	urea	23.2	19.5	19.6	20.1	14.9	13.2	17.3	10.5	11.5					
	glucose														
	Ca ⁺⁺	2.38	2.35	2.42	2.1	2.53	2.38	2.48	2.3	2.27					
	PO ₄ ⁻⁻⁻	1.65	1.64	1.69	1.45	1.88	1.51	2.07	1.31	1.79					
	Alk phosphatase	315	351	591	333	184	343	268	366	300					
	Total protein	68	70			75	73	67	67	66					
	albumin	33	40	42	36	27	36	38	40	38					
	PTH							229							
	Total Bilirubin														
	direct Bilirubin														
	URINE	DIALYSIS													
		Creatinine	596	609		698		603	665	679	680				
Complement		CaCO ₃	10mls	2 night tubes											
Koffex		125	→	→	→	→	→	→	→	→					
Feraxol		4mls daily	→	→	→	→	→	→	→	→					
10x		0.6ml daily	→	→	*4	→	→	→	→	→					
NaHCO ₃			✓	12.5	205										
Dialysis		1600x15	→	→	→	→	4750x15								
Volume		Epo 750 T.W.	→	1000	6/10	→	→								
Na ⁺		Cesapide		2.5mls	8	→	→	→	→	→					
K ⁺		Zantac		75mg	8	→	→	→	→	→					
Urea															
Creat. clearance															
Protein															
Blood															
Xray WRIST															
Occult Blood															
Height										102cm					
WEIGHT										20.9kg					

AS - ROYAL

058-011-034

Ward/Clinic *Manorham*

Surname *Stram* Unit N
First Name *Adam*
Date of Birth *4/8/91* Sex
Address

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INVESTIGATION SUMMARY SHEET

Sheet Number:

YEAR		1992	13/5	22/5	31/5	4/6	12/6	29/6	21/7	24/8	19/9	13/10	27/10	11/11	27/11	19/12
MONTH																
DAY																
TIME																
HAEMATOLOGY	Hb		8.8	10.3	8.3	9.1	8.3	9.2	9.2	9.3	9.7	8.9	6.4	12.0	10.5	
	PCV		26	29		25.8	25.8	27.8	28.0	27.4	26.7	24.8	16.0	34.4	30.1	
	MCV															
	WBC		10.5	9.7		12.4	11.6	16.3	10.1	9.2	8.4	10.5	7.2	8.5	9.8	
	neuts															
	lymphos															
	monos															
	eosinos															
	ESR															
BLOOD CHEMISTRY	Na ⁺		144	143	145	145	140	138	141	145	138	130	136	136	135	138
	K ⁺		4.6	3.4	3.0	3.8	3.8	4.2	4.1	4.3	4.2	3.6	4.4	4.1	3.2	3.8
	HCO ₃ ⁻															
	urea		11.1	14.5	11.4	13.0	8.6	13.9	12.0	19.9	14.7	21.3	11.7	15.2	17.5	7.5
	glucose															
	Ca ⁺⁺															
	PO ₄ ⁻⁻⁻															
	Alk phosphatase															
	Total protein		72	78		66	66	70	67	68	70		61	68	66	63
	albumin															
URINE	Total Bilirubin															
	direct Bilirubin															
URINE	Volume															
	Na ⁺															
	K ⁺															
	Urea															
	Creat. clearance															
	Protein															
	Blood															
URINE	Occult Blood															
	Height															
WEIGHT																

INVESTIGATION SUMMARY SHEET

Sheet Number:

YEAR		1994	94	94	94	94	94	94	94	94	94	94	94	94	94	95	95
MONTH		JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	12	1	2	3	4
DAY		26								8			8	12	2		
TIME										ONE WEEK ON DIALYSIS							
HAEMATOLOGY	Hb	8.2	8.9	8.9	9.1		8.5			9.0	8.8	10.5	10.6	10.1	10.3		
	PCV																
	MCV	8.4															
	WBC																
	neuts																
	lymphos																
	monos																
	eosinos																
	ESR																
	BP											95/50					
BLOOD CHEMISTRY	Na ⁺	136	135	135	135	144	129	131									
	K ⁺	3.6	3.2	3.0	4.1	4.3	4.2	4.0									
	HCO ₃ ⁻	26	25														
	urea	10.5	11.6	9.3	8.6	13.6	10.8	9.1	7.9	9.8	11.2	15.6	19.1	14.5	16.0		
	glucose																
	Ca ⁺⁺	2.12	2.08	2.16	2.28		2.31	2.26	2.19	2.23	2.23	2.36	2.39	2.32	2.44		
	PO ₄ ⁻⁻⁻	1.41	1.34		1.26		1.28	1.52	1.26	1.21	1.31	1.49	1.47	1.59	1.34		
	Alk phosphatase	238	224		212		233	187	172	169	244	292	291	316	216		
	Total protein	63		69			68	67	62	61	61	67					
	albumin	34	34	35	35		36	35	37	32	37	36	34	33	34		
	Total Bilirubin																
	direct Bilirubin																
	DIALYSIS																
	Creatinine	545	523	534	485	612	529	611	545	560	558	622	552		553		
	Complement																
Na CO ₃	12.5 tds QDS			QDS													
Ferrugyn	8 mls.								Galfer	5 mls	Fersmol						
1 alpha	1ml. Poul.									2 mls	3 mls						
Keflex	5ml. nocte																
KCl	2.5 mls.									5 mls	2.5 mls						
Volume EPO	250 TW	250 TW	250 TW	500 W	750 W					750 TW							
Na ⁺	Ketovite 1ml tds																
K ⁺	100 mls N Saline in Peds																
Urea	2.0 L of Fooddady 1400 Cal									100 mls N Saline 2.0 L	2.0 L				1540 Cal		
Creat. clearance	4.8 g Prot																
Protein																	
Blood																	
Occult Blood																	
Height																	
WEIGHT																	