Turner Syndrome

Royal Hospital for Sick Children, Glasgow

Patient Name:

Hospital Number:

Date of Birth:

Form completed by:

Date completed:

KARYOTYPE			•	No details re	ecorded	l in note	es					
Cytogenetic report			•	From corres]						
• 45,X	• 4	5,X/46,Xi()	Xq)		•	45,X/46,Xiso	ρΥ		l		1	
• 45,X/46,XX	• 45	5,X/46,XrX	,		•	45,X/46XY						
• 46,Xi(Xq)		5,X/47,XX			•	Other (spec	rify)					
MODE OF PRESENT	ATION				• No	details reco	rded in	notes]	_
Age at diagnosis				<u> </u>								
Pre-natal					5-9	years						
Birth to 4 years				•	10	years +					-	
Presenting features	5	1	'								_	
Short stature					• Lyı	mphoedema	– feet					
Absent puberty					• Ly	mphoedema	- neck				-	
Coarctation of aorta					• Ot	her (specify))					
Source of referral							•				_	
Family concerns					• Dis	strict Paedia	trician					
GP/Health visitor					• Ca	rdiology						
School nurse screen	ning				• EN	Т						
					• Oth	er (specify)						
STATURE					• No	details reco	rded in	notes]	
Parental heights				<u> </u>		Measured	d Rep	oorted			J	
Mother's height				cm								
• Father's height				cm								
Mid-parental height	,			cm			L					
Parental Target ran	ge					(cms)					(centiles)
Child's recorded he	ght first	below tar	get ra	ange	;							_
Age (yrs)	Ht	(cm)				Ht SDS			Centi	le		_
ENT					•	No details re	ecorded	in note	es .]	
Problem (please tic	k)				Inte		_ Date					
Recurrent infections		No				onsillectomy						
Age range (yrs)		<u> </u>			• A	denoidecton	ny					
Intermittent deafner	SS			Tonsillectomy & Adenoidectomy								_
Deafness associate	d with sp	peech			• G	rommet inse	ertion	- Unilat	teral			_
delay &/or educatio		- Bilateral										
Sensorineural deafr	Sensorineural deafness							- Repe	ated			_
Additional information	on				• C	holesteatom	a					_
					• M	lastoid surge	ery					_
					• H	learing aid/s	<u> </u>					_
												_
EYES	14				•	No details re	ecorded	in note	es			
Squint	Yes	No										

CARDIAC			• No	details recorded in notes								
Imaging	Date)	Diag	nosis								
Echocardiography			• N	ormal								
• MRI			Coarctation of aorta									
Additional information			Aortic stenosis									
			Bicuspid aortic valve									
			Aortic root dilatation									
			• C	ther								
DI COD DEFOCUE			-									
 BLOOD PRESSURE Normotensive: BP <90^t 	th contile		• No	details recorded in notes								
• Normotensive: bp < 90	Cerrule											
• Hypertensive: BP ≥95 th	centile for se	ex, height	& age on	3 occasions								
 If yes, age at which 	became hype	ertensive ((yrs)									
• High normal: BP ≥90 th &	<95 th centile	for sex,	height & a	ge on 3 occasions								
 If yes, at which became 	ame high nor	mal (yrs)										
• Therapy Yes	No			·								
 Nonpharmacologic (weight reduct	ion, exer	cise, dieta	y intervention)								
 Pharmacologic 	– Drug,	dose & d	ate									
RENAL	Data	->		details recorded in notes								
RENAL Imaging Ultrasound	Date(s)		nosis								
Imaging	Date(s)	Diag • No	nosis rmal								
Imaging • Ultrasound	Date(s)	• No	rmal rseshoe kidney								
ImagingUltrasoundDMSA	Date(s)	Diag No Ho Ob	nosis rmal								
ImagingUltrasoundDMSADTPAIVP			• No • Ho • Ob • Uni	rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney								
ImagingUltrasoundDMSADTPAIVPHistory of UTI		s)	Diag No Ho Ob Uni Bila	rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney								
 Imaging Ultrasound DMSA DTPA IVP History of UTI 1 UTI 			Diag No Hol Ob Uni Bila PU	nosis rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney steral duplex kidney								
ImagingUltrasoundDMSADTPAIVPHistory of UTI			Diag No Hol Ob Uni Bila PU	rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney								
 Imaging Ultrasound DMSA DTPA IVP History of UTI 1 UTI 			Diag No Hol Ob Uni Bila PU	nosis rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney steral duplex kidney								
 Imaging Ultrasound DMSA DTPA IVP History of UTI 1 UTI > 1 UTI 			Diag No Hol Ob Uni Bila PU	nosis rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney steral duplex kidney								
 Imaging Ultrasound DMSA DTPA IVP History of UTI 1 UTI > 1 UTI > Additional information 			Diag No Hol Ob Uni Bila PU	rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney steral duplex kidney								
 Imaging Ultrasound DMSA DTPA IVP History of UTI 1 UTI > 1 UTI > Additional information THYROID	Yes	lo	Diag No Ho Ob Uni Bila PU. Oth	nosis rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney steral duplex kidney								
 Imaging Ultrasound DMSA DTPA IVP History of UTI	Yes N	lo	Diag No Ho Ob Bila PU Oth	rosis rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney steral duplex kidney obstruction ner (specify) • No details recorded in notes								
 Imaging Ultrasound DMSA DTPA IVP History of UTI 1 UTI 1 UTI Additional information THYROID Thyroid function tested Abnormal (ie TSH > 5.5 	Yes N Yes mU/L) Yes	10 S	Diag No No No No No	rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney steral duplex kidney								
 Imaging Ultrasound DMSA DTPA IVP History of UTI 1 UTI 1 UTI Additional information THYROID Thyroid function tested Abnormal (ie TSH > 5.5 +ve TPO antibodies 	Yes N Yes mU/L) Yes Yes	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	No No No	rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney teral duplex kidney d obstruction ner (specify) • No details recorded in notes • Age at abnormal TSH (yrs)								
 Imaging Ultrasound DMSA DTPA IVP History of UTI 1 UTI 1 UTI Additional information THYROID Thyroid function tested Abnormal (ie TSH > 5.5 +ve TPO antibodies On T₄ Yes 	Yes No Age	lo 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	No No No	rosis rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney steral duplex kidney obstruction ner (specify) • No details recorded in notes								
 Imaging Ultrasound DMSA DTPA IVP History of UTI 1 UTI 1 UTI Additional information THYROID Thyroid function tested Abnormal (ie TSH > 5.5 +ve TPO antibodies 	Yes No Age	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	No No No	rmal rseshoe kidney structed horseshoe kidney lateral duplex kidney teral duplex kidney d obstruction ner (specify) • No details recorded in notes • Age at abnormal TSH (yrs)								

ACQUIRED DISORDER					Age at diagnosis (yrs)							
Hashimoto's thyroiditis	Yes		No			etails red	corded					
Diabetes mellitus		Yes		No	1	No de	etails red	corded				
Inflammatory bowel dis-	sease	Yes		No	1	No de	etails red	corded		_		
OTHER CONDITIONS			•		<u>'</u>					- 1		
Asthma		No		No deta	ils re	corded						
On inhaled steroids?		No		• Type			1	• Da	Daily dose			
Other chronic condition		No		No de	etails red	corded						
Specify				I								
BONES	BONES						details	recorde	d in not	es		
Imaging		1	Date	•			Age					
DXA scan Yes	No											
Result												
Normal			• /	Additio	onal info	rmati	on					
• % predicted BMC												
DVCMODDING FEATUR	T.C.						11-1-1			-1		
DYSMORPHIC FEATUR 0=Feature not present; 1=		nodera	ately a	ffecte	d: 2=Sev			ls record			 ver category	
o-reactive not present, 1-	-Tilla II	loucit	acciy u		u, 2–50	0	1	2		Sciect low	rei category	
Hyperconvex nails +,	/- nail-f	fold o	edema	1					• A	dditional ir	nformation	
Short 4 th /5 th metacar	pal											
Cubitus valgus												
Naevi												
• Ptosis												
Epicanthic folds												
Oblique palpebral fiss	sures											
Low set/rotated ears												
High palate												
Dental overcrowding												
Micrognathia												
Neck webbing/low ha	airline											
Broad chest												
Lymphoedema hands	s/feet/li	imbs										
FEET					•	No de	etails red	corded in	notes			
Reviewed by Gordon W	/att, Pc	odiatri	st Y	es	No			oraca ii	1110105			
Problems	•					I						
Involuted toenails		• Add	ditiona	ıl info	rmation							
Short, broad feet												
Ingrowing toenails												
Cellulitis												

PSY	CHOSOCIAL				•	No	det	ails red	corde	ed in	notes			
Beh	Behaviour						Ag	je (yrs)		•			
• E:	xcessive fearfulnes	S								• /	Additional	informa	ation	
• 0	bsessive/compulsiv	ve tendencies												
• H	igh activity levels													
• D	Difficulty making/maintaining friendships													
• Pi	Preference for solitary activities													
• Pi	reference for friend	dships with your	nger chil	ldren										
• R	eferral to psycholo	gy/psychiatry	Yes	N	0		Ag	je (yrs)					
EDU	EDUCATION/LEARNING						• 1	No deta	ils re	ecord	ed in note	es		
• M	ainstream						• Sı	oecific (diffic	ulties	with	_	Maths	
• M	ainstream + learni	ng support					•					ospatial	tasks	
• S	pecial school					•	• /	Addition	nal ir	form	ation			
• A	ge appropriate clas	SS .												
	epeated school yea													
	epeated serioor yes	41												
Hig	hest qualification	n achieved											1	
• N	ot applicable – age	ed < 16 years						7	Γick	one	Subjec	ts	Grade	es
1		Access 1												
2		Access 2												
3	Standard Grade - Foundation	Access 3												
4	Standard Grade - General	Intermediate :	1					SVQ 1						
5	Standard Grade – Credit	Intermediate 2	2				S	SVQ 2						
6		Higher					9	SVQ 3						
7		Advanced Higher		C/Cert her Ed										
8		riigrici		D/Dipl				SVQ 4						
				her Ed										
9				dinary					-					
10				nours			-	SVO E						
12				sters o		= 	+	SVQ 5		_				
12			D00	Liorate										
• A	dditional information	on												

ΕN	IPLOYMENT				• N	lo det	tails r	ecc	orded	in note	s							
•	 Pre-school age At primary/Secondary 									• In	further/	higher educa	tion					
•	Unemployed																	
•	In employment	сира	tion															
	- Part-time																	
Additional information																		
RELATIONSHIPS/HOME							• 1	Nο	detail	s recor	ded in r	notes						
•	C: 1								No details recorded in notes Living alone									
•	Married							•				nd/partner		1				
•	In a stable relati	ionship	, not living	with p	artner	'		•			parent	· ·						
•	In a stable relati	ionship	, living with	n partn	er			•			friends							
•	Separated/Divor	ced/W	idowed															
•	Additional inforn	nation				•												
M	SCELLANEOUS									Ī								
•	Parental reports		eding difficu	ılties d	uring i	nfand	CV	,	Yes		No	\neg						
•	Additional inforn																	
	Additional inform	iacion																
•	Surgery - I	Neck w	ebbing	Yes		No			If yes	, date								
	- L	_imb le	ngthening	Yes		No			If yes	, date								
•	Additional infor	mation					1											
TR	ANSFER FROM	YORK	HILL TUR	NER					• R	emains	Yorkhil	l patient						
	Transferred to otl					at					of age							
	Transferred to ad	•		100		at					of age							
•	Referred to									1								
_	Gynaecologist		– GP				_ Ot	the	r (spe	cify)								
_	Endocrinologist		– Car	diologi	st					,,								
•	Lost to follow up																	
	•																	
A۱	IY OTHER INFO	RMAT	ION															

