Transition Passport Complex Pituitary/Other Endocrine Disorders





Complex Pituitary/Other Endocrine Disorders

GENERAL							
Patient's contact information Name Address			Patient's school/work School/employer				
							Address
			Primary phone		F	Phone number	
Cell phone E-mail Fax number			Patient's insurance Provider Policy number				
		F					
		<u> </u>					
Demographic informatio	n and other						
Date of birth			Current age				
Gender		<u>T</u>	Today's date				
MEDICAL HISTORY, CLI		S, AND TRE	ATMENTS				
Relevant medical histor	у						
Endocrine/metabolic di	agnoses	Date of dx	Treatment	Start date	End date		
	0.7.		i				
Potential endocrine/me	tabolic abnormal	ities requirir	ng surveillance				
Other diagnoses Date of dx			Current trea	atmont			
Other diagnoses	Date of the	<u> </u>	Current trea				
					w.r.		
Miscellaneous notes							

TSH Free T4 LH FSH Estradiol Prolactin Total testosterone 17-OH progesterone Androstendione DHEA-S Total cholesterol HDL		Renin AST (SGOT) ALT (SGPT) OGTT Renal ultrasound		
LH FSH Estradiol Prolactin Total testosterone 17-OH progesterone Androstendione DHEA-S Total cholesterol		ALT (SGPT) OGTT		
FSH Estradiol Prolactin Total testosterone 17-OH progesterone Androstendione DHEA-S Total cholesterol		OGTT		1
Estradiol Prolactin Total testosterone 17-OH progesterone Androstendione DHEA-S Total cholesterol				
Prolactin Total testosterone 17-OH progesterone Androstendione DHEA-S Total cholesterol		Renal ultrasound		
Total testosterone 17-OH progesterone Androstendione DHEA-S Total cholesterol		Renal ultrasound		
Total testosterone 17-OH progesterone Androstendione DHEA-S Total cholesterol		_		
Androstendione DHEA-S Total cholesterol				
Androstendione DHEA-S Total cholesterol		Pelvic ultrasound		
DHEA-S Total cholesterol		_	TO THE PARTY OF TH	***************************************
Total cholesterol		DEXA (g/cm² and Z score):		
		Total body		
		Neck of femur		
LDL		Spine		
Triglycerides		Other		
IGF-I		Echocardiogram		
IGFBP-3				
GH stimulation testing:		MRI		
		_ IVIRI		
Arginine				
Insulin		Bone age/chronological age		
Type 2 diabetes mellitus		Caucasian/Asian ethnicity		
Cardiovascular risk factors	Yes No	Osteoporosis risk factor	e	Yes 1
Family history:		Family history of osteoporosi	5	
Hypertension		Slight build		
Dyslipidemia		Eamala dandar	1	
Early-onset of MI or stroke		Female gender		
		Childhood-onset GH deficienc	у	
		Childhood-onset GH deficienc Transition GH deficiency	у	
Hypertension		Childhood-onset GH deficienc Transition GH deficiency Hypogonadism	У	
Increased BMI or hip/waist ratio Hypertension Insulin resistance/prediabetes/diabetes		Childhood-onset GH deficienc Transition GH deficiency Hypogonadism Steroid use	У	
Hypertension Insulin resistance/prediabetes/diabetes Dyslipidemia		Childhood-onset GH deficienc Transition GH deficiency Hypogonadism	y	
Hypertension Insulin resistance/prediabetes/diabetes Dyslipidemia Growth hormone deficiency		Childhood-onset GH deficienc Transition GH deficiency Hypogonadism Steroid use	y	
Hypertension Insulin resistance/prediabetes/diabetes Dyslipidemia		Childhood-onset GH deficienc Transition GH deficiency Hypogonadism Steroid use Low bone mineral density	y	

TRANSITION OF CARE		
	Transition care from:	То:
Primary care provider(s)		
Endocrinologist(s)		
Gynecologist/reproductive		
endocrinologist/urologist		
Other		
Other		
ADULT CARE RECOMMEND	ATIONS	
Primary care provider	AHUNG	
	d counsel on osteoporosis ris	sk reduction
•	sk and counsel on cardiovas	
Refer to other adult special	ists as needed	
Coordinate overall care	:	
Endocrinologist Madical visit to treat and m	anitar actablished and aring	(matchalia abpargaalitiaa ayary 2 ta G
	ionitor established endocrine	e/metabolic abnormalities every 3 to 6
months Seroon for additional late of	ncat nituitary harmana dafia	iencies every 1 to 2 years as indicated
	-	sk factors for osteoporosis, repeat DEXA in
	sess near-peak bone mass a	
	d counsel on osteoporosis ris	
	isk and counsel on cardiovas	
Screen for Cardiovascular 1	SK and Counsel on Cardiovas	scular fish reduction
Gynecologist/reproductive	endocrinologist (for women)	or urologist (for men)
Annual pelvic exam and pa	p smear as indicated (for wo	omen)
Estrogen/progestin therapy	/ as needed (for women)	
Discuss family planning as	needed (for women)	
Discuss options for assiste	d reproduction as needed	
Other adult specialist (special	cify)	