UBCP MyChart Proxy Authorization Form



Granting Proxy Access to Parent/Guardian on behalf of an ADOLESCENT (12-17 years)

PATIENT'S NAME	PATIENT'S BIRTHDATE		
PATIENT'S MEDICAL RECORD #:	(optional)	Last 4 of Social Security:	(optional)
Important Reminder: UCSF MyChart displays certainformation in your medical records. To secure all l			
Parent/Legal Guardian of Adolescent: This author Parent/Legal Guardian and the adolescent patient my adolescent to have a UCSF MyChart account. renewal of this authorization may be requested as we	t. This authorization for Legal papers establish	form serves as acknowledgementing parental or guardian relations.	at and permission for thip may be requested. A
AGREEMENT— The UCSF Medical Center (UCSFMC) Terms and Coaccess to My Family's Record UCSF MyChart section Medical Center. Please refer to these documents when	on control this agreeme		
YOUR RIGHTS This Authorization to release health information is vo contact the patient's practice. The Revocation will talextent UCSF Medical Center or others have already r	ke effect within 2 busir		
REVOCATION/EXPIRATION OF AUTHORIZA Unless otherwise revoked, or ended by revocation, au relationship between the legal guardian and the patier	thorization for UCSF	MyChart proxy access will not ex	pire unless the
Print Name of Parent/Legal Guardian:			
Address:	_ Contact Phone N	legal guardian birthdate:	
Email Address:			
Check if the parent/guardian is a UCSF pa		ecurity: (optional)	
Check if the parent/guardian is NOT a UC Full Social Security #:	CSF patient (optional) Gender:	Male Female	
Primary Language:	Marital St	eatus:	
Employer:	(optional)		
I attest that the above information is true and corn	rect.		
Signature of Patient's Parent/Legal Guardian:			
	Date:		Practice
Representative who witnessed this proxy:			
	Date:		
A copy is as valid as the original	© 2002 -	2011 The Regents of The University o	f California

ADMINISTRATION ONLY: Scanned to Child's Record (Document Type UCSF Clinical Outpatient Documentation — 200122) - 11_07_2012