

## Stimulant ADHD Medication Heart History

We are committed to providing patients with safe, high quality patient care. Stimulant drugs are known to increase a child's heart rate and blood pressure. These side effects are not considered to be dangerous for most children. However, those with underlying forms of congenital heart disease and/or arrythmias (irregular heartbeat) could be at an increased risk for serious complications due to stimulant drug use.

We make your child's safety our business. Please take the time to carefully answer the following cardiac history questions. Your clinician may suggest an ECG test (a brief and painless heart test) for your child. This is just one more way that we ensure your child is receiving the most up to date, comprehensive patient care available.

PATIENT HISTORY	5		Yes	No	
History of fainting or	dizziness				
History of fainting or dizziness with exercise  Seizure  Rheumatic Fever  Chest pain or shortness of breathe with exercise  Unexplained, noticeable change in exercise tolerance  Palpitations, increased heart rate, or extra skipped heartbeats  High Blood Pressure  Heart Murmur				百	
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Viral illness while also	having chest pains or p	alpitations	H	H	
Adopted or unknown	family history			H	
FAMILY HISTORY			Yes	No	
Sudden or unexplained death in someone young					
Heart attack occurring	Heart attack occurring before the age of 35				
Sudden death during exercise or a drowning of a family member					
Cardiac arrhythmias (i	irregular heart rhythms)	a lamily member	H	H	
Cardiac arrhythmias (irregular heart rhythms)					
Long OTS Short - OT	'Sundromo		······ ⊢	H .	
WDW (Wolff Parkings)	n Mhito Syndroma)		·····  -	H	
Hypertropic Cardiomy	onathy (onlarged boart a	nuscle)	·····  -	$\vdash$	
Event requiring recurs	station in family mambar	loss then 25 years ald			
Morfon Cundrama	hadon in ramily member	less than 35 years old	·····	Ц	
Other heart related and					
Other heart related col	idition		Ц		
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