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Echocardiography: Pocketcard Set

Echocardiography pocketcard Set			
Aortic Stenosis (AS)		Pulmonic Stenosis (PS)	
Peak Velocity (m/s)	Peak Gradient (mm Hg)	Peak Velocity (m/s)	Peak Gradient (mm Hg)
Normal	1.0	< 1.0	< 10
Mild	2.0-2.9	< 20	< 3
Moderate	3.0-4.0	20-40	3-4
Severe	> 4.0	> 40	> 4
Mean Gradient (mm Hg)	Valve Area (cm ²)	Mean Gradient (mm Hg)	Valve Area (cm ²)
Normal	< 40	2.5-3.5	> 2
Mild	< 20	< 1.5	> 2
Moderate	20-40	1.0-1.5	< 1
Severe	> 40	< 1.0	< 1
Mitral Stenosis (MS)		Tricuspid Stenosis (TS)	
Mean Grad (mm Hg)	Area (cm ²)	Mean Gradient (mm Hg)	Valve Area (cm ²)
Normal	< 5	< 2	> 2
Mild	< 5	< 1.5	< 1
Moderate	5-10	1.0-1.5	< 1
Severe	> 10	< 1.0	< 1
MV Pressure Half Time in MS		Valvular Regurgitation	
Normal	30-60 msec	Valve	Normal Peak Velocity
Mild	60-90 msec	Aortic	3.5 m/s
Moderate	90-120 msec	Mitral	4.0 m/s
Severe	> 120 msec	Pulmonic	2.5 m/s
MS Morphology Scoring		Aortic Regurgitation (AR)	
Morphology	PS	Regurgitant Volume (ml)	Pressure Half Time (sec)
1. Leaflet middle with rounded leaflet tips	1	Mild	< 3
2. Leaflet middle and base with normal mobility	2	Moderate	3-5
3. Valve continues to move forward in diastole, usually from the base	3	Severe	> 5
4. No or minimal forward movement of valve in diastole	4		
Mitral Regurgitation (MR)		Mitral Regurgitation (MR)	
Regurgitant Volume (ml)	Pressure Half Time (sec)	Regurgitant Volume (ml)	Pressure Half Time (sec)
Mild	< 30	Mild	< 30
Moderate	30-40	Moderate	30-40
Severe	> 40	Severe	> 40
MS Morphology Scoring		Mitral Regurgitation (MR)	
Morphology	PS	Regurgitant Volume (ml)	Pressure Half Time (sec)
1. Leaflet middle with rounded leaflet tips	1	Mild	< 30
2. Leaflet middle and base with normal mobility	2	Moderate	30-40
3. Valve continues to move forward in diastole, usually from the base	3	Severe	> 40
4. No or minimal forward movement of valve in diastole	4		
Mitral Valve Scallops - TEE		Mitral Valve Scallops - TEE	
Regurgitant Volume (ml)	Pressure Half Time (sec)	Regurgitant Volume (ml)	Pressure Half Time (sec)
Mild	< 30	Mild	< 30
Moderate	30-40	Moderate	30-40
Severe	> 40	Severe	> 40



Synopsis

Pocket-sized laminated card offers quick access to instructions on how to read an ECG. Includes tamponade vs. cardiomyopathy, differential diagnosis, abnormal LV filling patterns, estimation of right atrial pressure, normal diastolic indices, classification of diastolic dysfunction, and more. For clinicians.

Book Information

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Customer Reviews

Pocket-sized laminated card offers quick access to instructions on how to read an ECG. Includes tamponade vs. cardiomyopathy, differential diagnosis, abnormal LV filling patterns, estimation of right atrial pressure, normal diastolic indices, classification of diastolic dysfunction, and more. For clinicians.

Very Helpful! I've been a nurse for 12 years, and specializing in cardiology for 2 years. This will help me feel more confident and be handy for everyone on our staff- I'm keeping it at my desk for everyone's reference. Thanks! *Fast Shipping!*

Handy. I am a reader at a hospital, and refer to the cards for normal values. Two problems:1.Print is a bit small2. Its time to bring them up to date.

i'm still in school but already seeing it useful in clinic work. quick guide with most common normal values. I took the button off so i can flip 2 pages easily.

great resource

Good set

Great information but way too small, both text and images need to be viewed with a magnifying glass

Excellent tool when you doing an echocardiogram.

Hard to read the fine print on these in a dimly lit room. Too much info on cards.

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