

Table (1) Distribution of the studied children according to their demographic criteria:

	N=30	%
Gender:		
Girl	12	40
Boys	18	60
Age (year):		
Median	8.1 years	
Min – Max	1 day – 14 years	

Table (2) Distribution of the studied patients according to clinical presentation of primary bradycardia (n=30):

Clinical presentation	Number	Percent
Syncopal attack	15	50
Routine examination	15	50

Table (3) ECG findings of studied children (n=30):

ECG findings	Number	Percent
Sinus bradycardia	18	60
1 st , 2 nd degree heart block	6	20
CHB	6	20

Table (4) Echocardiographic findings in patients confirmed to have primary bradycardia using Holter monitoring (n=30)

Echocardiographic findings	Holter ECG findings	Account
Normal Echo findings	Sinus bradycardia	18
ASD Patch closure	1 st , 2 nd degree heart block	6
Impaired systolic function	Congenital CHB	3
Complete AV canal defect	CHB	3