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Architects Data 3rd Edition This site may use cookies to store information on your computer. Metadata About Neufert's Standards for Hotel Design. Neufert Architects Data eBooks - Download Free eBooks - Download Neufert's Standards for Hotel Design. List of Neufert's Standards for Hotel Design. Paroxysmal atrial tachycardia in children. Paroxysmal atrial tachycardia (PAT) is a common disorder in adults and is thought to represent an autonomic dysregulation. PAT is reported infrequently in children and is often misdiagnosed as syncope. We aimed to describe clinical presentation, etiology, and risk factors for recurrence in pediatric PAT patients. PAT was defined as tachycardia lasting >3 minutes associated with symptoms. PAT patients were prospectively recruited from our hospital between 2008 and 2016. A standardized questionnaire was used to collect clinical data. The study end point was recurrence of PAT episodes. We included 15 PAT patients. The mean age was 13.3 ± 4.4 years, and mean follow-up was 23.3 ± 19.1 months. The most common symptoms were palpitations (66.6%) and headaches (26.6%). The most common triggers were stress (46.7%) and physical activity (46.7%). Nonsustained atrial tachycardia was found in 4 patients (26.7%), short runs of atrial fibrillation were reported in 2 patients (13.3%), and sustained atrial fibrillation in 2 patients (13.3%). Sinus node dysfunction was found in 1 patient (6.7%). Onset of PAT was acute in 7 patients (46.7%), subacute in 1 patient (6.7%), and chronic in 7 patients (46.7%). A first PAT episode was reported in 2 patients (13.3%), and a second episode in 4 patients (26.7%). Three patients (20%) experienced recurrences. PAT can be common in pediatric patients and is

associated with both atrial and sinus tachycardia. Our study suggests that PAT is probably not due to an autonomic dysregulation, but is not a benign condition.Q: Binding to image's resource in UserControl XAML (Silverlight) I have a UserControl with several elements contained within a grid. I'm trying to make sure a specific image resource exists in the entire UserControl.

