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Category:Software Percutaneous transluminal angioplasty with cutting balloon prior to stent placement in an acute setting. To assess the safety and efficacy of cutting balloon angioplasty prior to stent placement in the treatment of acute coronary artery stenosis. We performed cutting balloon angioplasty in 42 acute patients (13 with stable and 29 with unstable angina) before stent placement. Successful recanalization was achieved in all patients. Angiographic success was achieved in 36 patients (85%).

Stent deployment was successful in all patients. The procedure time was (20 +/- 6) minutes. There was no death, vessel dissection, or perforation. There was one (2%) emergency CABG after the procedure because of the occurrence of ST-segment elevation myocardial infarction. One case of myocardial infarction was occurred at the first day of the procedure. The rate of postprocedure myocardial infarction was 3% (1/36). At follow-up, there were no stent restenosis or stent thrombosis. We suggest that, in selected patients, cutting balloon angioplasty prior to stent placement may be a safe and effective treatment for acute coronary artery stenosis in an acute setting. Zygmonta Zygmonta is a genus of plants in the legume family, Fabaceae. The genus contains only one recognized species, Zygmonta papuana, which is endemic to Papua New Guinea. References External links Category:Chamaepityleae Category:Monotypic Fabaceae genera Category:Endemic flora of Papua New Guinea Category:Taxonomy articles created by Polbot[Problems of the diagnosis and treatment of Crohn disease in children]. The authors review the problems of the diagnostic and therapeutic management of children with Crohn disease. The authors describe the principle diagnostic signs which allow to differentiate the severe forms of the disease in childhood from the other forms with or without intestinal lesions. The principal characteristics of the different treatments used in Crohn disease are analysed and the authors give their own results from the international literature of the last 20 years. This gives them a wider understanding of the situation of children with Crohn disease. They can therefore be more easily able to understand the various studies in which data from the literature have been taken into consideration and more efficiently to guide them in their

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