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and other torrent search engines: TERRATOCIAL.COM TRACKTOR.COM RARBAND.TOP QANDO.TO Category:RaritoAortic endothelial function in patients with systemic sclerosis. Systemic sclerosis (SSc) is a chronic, multisystem disorder with complex pathogenic mechanisms and a high mortality rate due to severe cardiovascular complications. Endothelial dysfunction is known to play an important role in the development of atherosclerosis and arterial hypertension. In our study we investigated aortic endothelial function in a group of patients with SSc and compared these values with values obtained in a group of patients suffering from systemic arterial hypertension (SAH) and a group of healthy age- and sex-matched subjects. We studied endothelial function by measuring the response of the non-occluded brachial artery to non-invasive endothelium-dependent flow-mediated dilatation (FMD) using high-resolution B-mode ultrasound. All results are expressed as percentages of the respective maximal dilatation attained by sublingual nitroglycerine administration. We found significantly reduced FMD values in patients with SSc (median 5.4%; 95% CI 3.5-6.9) as compared to the control group (median 8.8%; 95% CI 5.8-10.3) ($p = 0.02$). There was no significant difference between FMD values in SSc patients and those suffering from SAH (median 7.4%; 95% CI 2.2-14.7) ($p = 0.51$). No significant correlation was found between FMD values and clinical parameters in the patient group. No significant correlation was observed between FMD values and scleroderma disease duration or the duration of therapy with angiotensin-converting enzyme inhibitors or calcium antagonists. We conclude that endothelial dysfunction, as assessed by FMD, occurs in the majority of patients with SSc. Event Organizer Registration Categories Please note that all people who are not selected for a specific category in registration should apply in the 'Any' category if there is room for more. Registrations Individual: A one-on-one meeting with one to five people, usually about three to four hours in length. You'll be given an agenda and assigned a time slot for presenting and questions and answers will be taken. Meetup

waves all plugins bundle v9 r15 windows fixed crack r2r chingliuQ: How to declare `int[][]` matrix in C#? I'm trying to create a method that can initialize a matrix with some values. Here's my code: `public void InitMatrix(int[][] matrix) { for (int i = 0; i < matrix.Length; i++) { for (int j = 0; j < matrix[i].Length; j++) { matrix[i, j] = i; } } }` As you can see, I'm getting an error when declaring the type for the matrix. Can anyone help me out? A: The problem is that `int[][]` is not a struct, so you can't assign values to it. You need a class instead: `public class Matrix { private readonly int[,] _matrix; public Matrix(int[,] matrix) { _matrix = matrix; } public int this[int row, int column] { get { return _matrix[row, column]; } } }` Note that your current code is very inefficient. You are looping through all the rows of the matrix and then you are looping through all the columns of each row, which could be much more efficient. This is the second in a series of posts based on my two months teaching in a rural community in the 2d92ce491b