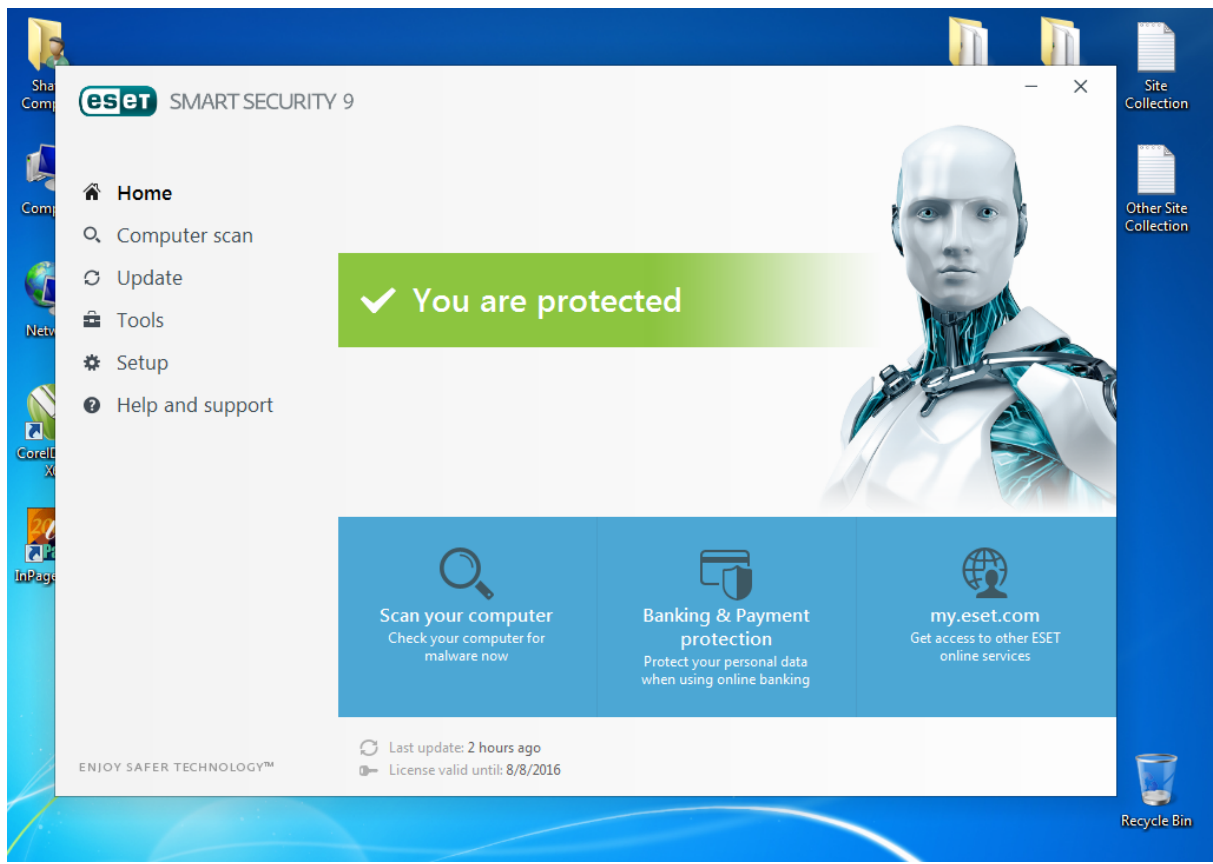


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Q: HTML - How to align text to the left and image to the right? I'm trying to align the text and image to the left and right side of the webpage. I don't want to use float: left and right. I want to use CSS only. What are the properties I should use? A: The simplest way to do it is to wrap the content you want in a div. text to align to the left You can align content of a div with left and right margins. If you want to set the widths of the parent and child elements, you can use the width property on the parent and the margin:auto; property on the child to do so. The easiest way I found was to give the images and text elements display: inline-block; It'll keep your HTML consistent and you can set your css to do what you want. Immunological changes in patients with various forms of multiple sclerosis (MS) treated with immunosuppressive drugs. Immunological changes were studied in 9 MS patients treated with either immunosuppressive drugs or interferon-alpha (IFN-alpha). The peripheral blood mononuclear cells of all MS patients except one showed a decreased response to concanavalin A (Con A) stimulation and a decreased spontaneous proliferation. These findings indicate that Con A-induced T-cell stimulation may be more useful for evaluating immune responses in patients with MS. However, the mononuclear cells of all patients showed a decreased response to lymphoblastoid cell line stimulation. Two MS patients, one with the relapsing-remitting (RR) form and the other with the primary progressive (PP) form, showed a remarkable restoration of the response to lymphoblastoid cell line stimulation. In contrast, both MS patients with the secondary progressive (SP) form showed no change in the response to lymphoblastoid cell line stimulation. Two MS patients who received IFN-alpha showed increased responses to Con A and lymphoblastoid cell line stimulations. These results suggest that IFN-alpha may induce regulatory T-cell in MS patients.Mije II Pectinipe Mije II Pectinipe, Prince of the Maldives, (18 May 1904 – 27 February 82157476af

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