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Shaun's sock Puppet - Complete Series -. - 33.1 MbGoogle Drive - - 12.0 MbGoogle Drive - - 12.0 MbGoogle Drive - - 12.0 MbUBE2C Ubiquitin-conjugating enzyme E2 C is a protein that in humans is encoded by the UBE2C gene. UBE2C belongs to the ubiquitin-conjugating enzyme family. Function Ubiquitin conjugating enzymes are a family of heterodimeric enzymes with a cysteine-dependent thioesterase and a ubiquitin-conjugating activity. They catalyze the formation of an isopeptide bond between the C terminus of ubiquitin and a specific lysine residue on a target protein. The ubiquitin-conjugating enzymes are required for the ubiquitination and subsequent degradation of a variety of cellular proteins. This gene encodes a member of the ubiquitin-conjugating enzyme family. Transcript variants encoding different isoforms have been identified. Interactions UBE2C has been shown to interact with: CDC20, Myc, Numb, PTTG1 SIAH1, and Siah1 (proteasome regulator)

References Further reading External links PDBe-KB provides an overview of all the structure information available in the PDB for Human UBE2CQ: How do I query the database in C# I want to query the database and display the data from a particular date. I have written the following but it gives only one record. But the records should be two. Please tell what is wrong here. using System; using System.Collections.Generic; using System.Linq; using System.Web; using System.Web.UI; using System.Web.UI.WebControls; using System.Data.SqlClient; public partial class _Default : System.Web.UI.Page { protected void Page_Load(object sender, EventArgs e) { } protected void Button1_Click(object sender, EventArgs e) { string connStr

