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The relationship of alcohol intake to lung cancer incidence. One

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thousand seven hundred and forty-seven cases of lung cancer were studied to determine the relationship between alcohol consumption and lung cancer. A significant increase in relative risk of lung cancer was observed in persons consuming more than about 25 g alcohol/d. The magnitude of this effect was similar for both sexes and for all histologic types of lung cancer. The consumption of more than 25 g alcohol per day was also

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associated with increased risk of other malignancies. The risk associated with this level of alcohol consumption was, however, not as high as that associated with alcohol consumption of the same amount, but with a different pattern of beverage, and a shorter duration.

Q: Getting Error while trying to search DataBase to get the source of text from my View? I am new to MVC3. I am getting an error Cannot implicitly

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convert type `System.Data.SqlClient.SqlDataReader` to `System.Data.SqlClient.SqlDataReader`. An explicit conversion exists (are you missing a cast?) My code is:

```
public JsonResult Search(string text) { List productList = new List(); string query = "SELECT id, product_name, description, category_id, image_name, product_price, product_stock FROM product WHERE product_name LIKE '%' + @text + '%' OR description LIKE '%' +
```

---

```
@text + '%' OR category_id  
LIKE '%' + @text + '%' OR  
image_name LIKE '%' + @text +  
'%' ORDER BY product_name  
ASC"; using (SqlConnection conn  
= new SqlConnection(GetConnec  
tionString())) {
```

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films Phosphorylation of myelin

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basic protein is enhanced by phosphatidylinositol kinase in bovine brain membranes.

Phosphorylation of myelin basic protein was studied in the presence of phosphatidylinositol kinase in membrane fractions from bovine brain.

Phosphatidylinositol kinase was partly purified from crude homogenates of bovine brain by chromatography on DEAE-cellulose, phosphoinositol-phosphate-Sepharose, and phosph



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phosphatidylinositol-4-phosphate-  
Sephacrose. The enzyme was  
characterized by its substrate  
specificity, pH optimum,  
substrate inhibition, and  
temperature optimum.

Phosphorylation of myelin basic  
protein was enhanced by  
incubation of  
phosphatidylinositol kinase with a  
crude membrane fraction.

Maximal phosphorylation was  
observed at pH 5.5 with 1 mM  
Mn-ATP and 0.5 mM

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phosphatidylinositol.

Phosphatidylinositol-4-phosphate was the best phosphatidylinositol substrate with a relative activity of 1.6 to phosphatidylinositol-4,5-bisphosphate. Under the conditions used, phosphorylation of other proteins of apparent molecular mass 40,000 and 41,000 could not be detected. The products of phosphorylation were identified as phosphoserine and phosphoserine plus a phosphate by isoelectric focusing, by

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sodium dodecyl  
sulfate/polyacrylamide gel  
electrophoresis, and by  
autoradiography. Phosphorylation  
of myelin basic protein was  
enhanced by the addition of  
phosphatidylinositol kinase or  
phosphat 2d92ce491b