

Default.aspx:

```
<%@ Page Language="VB" AutoEventWireup="false" CodeFile="Default.aspx.vb"
Inherits="Default" %>
```

```
<!DOCTYPE html>
```

```
<html xmlns="http://www.w3.org/1999/xhtml">
```

```
<head runat="server">
```

```
    <title>Hospital Management - Patient List</title>
```

```
</head>
```

```
<body>
```

```
    <form id="form1" runat="server">
```

```
        <div>
```

```
            <h2>Patient IDs:</h2>
```

```
            <asp:Label ID="Label1" runat="server" ForeColor="Red"></asp:Label>
```

```
        </div>
```

```
    </form>
```

```
</body>
```

```
</html>
```

Default.aspx.vb:

```
Imports System.Data.SqlClient
```

```
Imports System.Data
```

```
Partial Class [Default]
```

```
    Inherits System.Web.UI.Page
```

```
    Protected Sub Page_Load(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Load
```

```
        ' Your connection string - make sure SQL Server and HMS database exist
```

```
Dim constr As String = "Data Source=DESKTOP-4HEG5A6;Initial  
Catalog=HMS;Integrated Security=True;Encrypt=False;TrustServerCertificate=True"
```

```
Dim con As New SqlConnection(constr)
```

```
Dim cmd As New SqlCommand("SELECT PATIENT_ID FROM PATIENT", con)
```

```
Dim dr As SqlDataReader
```

```
Try
```

```
    con.Open()
```

```
    dr = cmd.ExecuteReader()
```

```
    While dr.Read()
```

```
        Response.Write("Patient ID: " & dr("PATIENT_ID").ToString() & "<br/>")
```

```
    End While
```

```
Catch ex As Exception
```

```
    Label1.Text = "Error: " & ex.Message
```

```
Finally
```

```
    If dr IsNot Nothing Then dr.Close()
```

```
    con.Close()
```

```
    cmd.Dispose()
```

```
End Try
```

```
End Sub
```

```
End Class
```

Output:

Patient ID: P001
Patient ID: P002
Patient ID: P003
Patient ID: P004
Patient ID: P005
Patient ID: P006
Patient ID: P007
Patient ID: P008
Patient ID: P009
Patient ID: P010

Patient IDs: