public static int executeDataSet(DataSet dSet, string tblName, string strSQL)

{

A:

//SqlDataAdapter DA1 = new SqlDataAdapter();

SqlDataAdapter DbAdapter = new SqlDataAdapter();

SqlCommand DbCommand = new SqlCommand();

try

{

if (DbConn.State == 0)

{

createConn();

}

DbCommand.Connection = DbConn;

DbCommand.CommandText = strSQL;

DbCommand.CommandType = CommandType.Text;

DbAdapter.SelectCommand = DbCommand;

SqlCommandBuilder DbCommandBuilder = new SqlCommandBuilder(DbAdapter);

DbCommandBuilder.ConflictOption = ConflictOption.OverwriteChanges;

return DbAdapter.Update(dSet, tblName);

}

catch (Exception exp)

{

if (exp.Message.ToString().Contains("timeout"))

goto A;

throw exp;

// MessageBox.Show("Diagnosis code already exist.", BusinessLayer.BusGeneral.strCompanyName, MessageBoxButtons.OK, MessageBoxIcon.Information);

}

}

if (p.MTBCInsuranceInserList != null || p.MTBCInsuranceInserList.Count != 0)

{

DataTable LiveInsDT = new DataTable();

LiveInsDT = ObjectListToDatatable.ConvertToDataTable(p.MTBCInsuranceInserList);

LiveInsDT.Columns.Remove("MRN");

//LiveInsDT.Columns.Remove("Relationship");

LiveInsDT.TableName = ("Patient\_Insurance");

BusGeneral.ds.Tables.Add(LiveInsDT);

DbAccess.executeDataSet(BusGeneral.ds, "Patient\_Insurance", "select Patient\_Insurance\_id,patient\_account,insurance\_id,Pri\_Sec\_Oth\_Type,Policy\_Number,Group\_Number, Effective\_Date, Termination\_Date, Subscriber, Relationship, Eligibility\_Status, Access\_Carolina\_Number,Created\_Date, Created\_By, Modified\_By, Modified\_Date, Deleted, ccn, Sync\_Date, rowguid, Group\_Name, MCR\_SEC\_Payer, Eligibility\_Difference, Filing\_Indicator, Filing\_Indicator\_Code, Plan\_type, Plan\_Name, coverage\_description from Patient\_Insurance");

}