

Option Explicit

Private Const MODULE_NAME = "bgoSkinTest"

Dim m_sPCCEvent As String
 Dim m_sRefusalEvent As String
 Dim m_bInitialized As Boolean
 Dim m_bHideButtons As Boolean
 Dim GridState As TGridState

Private Enum cnColumns

cnVisitDate
 cnSkinTestName
 cnLocation
 cnAgeVisit
 cnResult
 cnReading
 cnDateRead
 cnReaderName
 cnProvName
 cnSkinTestIEN
 cnVFileIEN
 cnProvIEN
 cnReaderIEN
 cnVisitIEN
 cnServiceCategory
 cnLocationIEN
 cnLocked
 cnOtherLocation
 cnRefusalIEN
 cnComment
 cnEventDate
 cnColCount ' Should always be last
End Enum

Implements ICSS_PatientEvents

Implements ICSS_EncounterEvents

Implements ICSS_SessionEvents

Private Sub UpdateControls()

Dim b As Boolean

b = CheckSecurity(True) And oPatient.Handle > 0
 cmd(ADD).Enabled = b
 cmd(EDIT).Enabled = False
 cmd(DELETE).Enabled = False
 cmdPrintRecord.Enabled = oPatient.Handle > 0
 mnuVisitDetail.Enabled = False

With fgData

If .Row > 0 Then

mnuVisitDetail.Enabled = .TextMatrix(.Row, cnVisitIEN) <> ""
 cmd(DELETE).Enabled = .TextMatrix(.Row, cnLocked) <> "1"

If SameText(.TextMatrix(.Row, cnResult), "Pending") _
 Or .TextMatrix(.Row, cnLocked) <> "1" Then
 cmd(EDIT).Enabled = True

End If

End If

End With

mnuCmd(ADD).Enabled = cmd(ADD).Enabled
 mnuCmd(EDIT).Enabled = cmd(EDIT).Enabled
 mnuCmd(DELETE).Enabled = cmd(DELETE).Enabled

End Sub

Private Sub UpdateRows()

' Updates highlighting of rows

Dim Row As Integer, d As String, s As String

If CDBl(oEncounter.DateTime) < 0 Then

d = ""

Else

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    d = Format(oEncounter.DateTime, "MM/DD/YYYY")
End If

s = CStr(oEncounter.Handle)

With fgData
    For Row = 1 To .Rows - 1
        If .TextMatrix(Row, cnVisitIEN) = "" Then
            If .TextMatrix(Row, cnVisitDate) = d Then
                .Cell(flexcpForeColor, Row, 0, Row, .Cols - 1) = vbBlue
            Else
                .Cell(flexcpForeColor, Row, 0, Row, .Cols - 1) = vbBlack
            End If
        Else
            If .TextMatrix(Row, cnVisitIEN) = s Then
                .Cell(flexcpForeColor, Row, 0, Row, .Cols - 1) = vbBlue
            Else
                .Cell(flexcpForeColor, Row, 0, Row, .Cols - 1) = vbBlack
            End If
        End If
    Next Row
End With
End Sub

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Private Sub SaveGridState()
' Saves selected row and sort info
With fgData
    If .Row > 0 Then
        GridState.sRowID = .RowData(.Row)
    Else
        GridState.sRowID = ""
    End If
End With
End Sub

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Private Sub RestoreGridState()
' Restores selected row and sort info
Dim Row As Integer

With fgData
    If GridState.iSortOrder > 0 Then
        .Select 1, GridState.iSortCol, .Rows - 1
        .Sort = GridState.iSortOrder
    End If

    .Row = -1

    If GridState.sRowID <> "" Then
        For Row = 1 To .Rows - 1
            If .RowData(Row) = GridState.sRowID Then
                .Row = Row
                .ShowCell .Row, 0
                Exit For
            End If
        Next Row
    End If
End With
End Sub

```

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Private Sub cmd_Click(Index As Integer)
On Error Resume Next
mnuCmd_Click Index
End Sub

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Private Sub fgData_AfterSort(ByVal Col As Long, Order As Integer)
GridState.iSortCol = Col
GridState.iSortOrder = Order
UpdateControls
End Sub

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Private Sub fgData_SelChange()
UpdateControls
End Sub

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Private Sub fgData_DblClick()
    If mnuCmd(EDIT).Enabled Then mnuCmd_Click EDIT
End Sub

Private Sub fgData_KeyPress(KeyAscii As Integer)
    If KeyAscii = vbKeyReturn Then fgData_DblClick
End Sub

Private Sub fgData_KeyDown(KeyCode As Integer, Shift As Integer)
    If KeyCode = vbKeyDelete And cmd(DELETE).Enabled Then cmd_Click DELETE
End Sub

Private Sub fgData_MouseUp(Button As Integer, Shift As Integer, x As Single, y As Single)
    On Error GoTo errHandle

    If Button = vbRightButton Then
        With fgData
            If .MouseRow > 0 Then
                .Row = .MouseRow
            Else
                .Row = -1
            End If
        End With

        PopupMenu mnuContextPopup
    End If
    Exit Sub

errHandle:
    ErrorTrap MODULE_NAME, "fgData_MouseUp"
End Sub

Private Sub ICSS_EncounterEvents_Canceled()
    '
End Sub

Private Sub ICSS_EncounterEvents_Committed()
    If Not m_bInitialized Then Exit Sub
    UpdateRows
End Sub

Private Function ICSS_EncounterEvents_Pending(ByVal Silent As Boolean) As String
    '
End Function

Private Sub ICSS_PatientEvents_Canceled()
    '
End Sub

Private Sub ICSS_PatientEvents_Committed()
    On Error GoTo errHandle

    If Not m_bInitialized Then Exit Sub

    If m_sPCCEvent <> "" Then
        oSession.EventUnsubscribe m_sPCCEvent, Me
        oSession.EventUnsubscribe m_sRefusalEvent, Me
    End If

    If oPatient.Handle > 0 Then
        m_sPCCEvent = "PCC." & oPatient.Handle & ".SK"
        m_sRefusalEvent = "REFUSAL." & oPatient.Handle & ".SKIN TEST"
        oSession.EventSubscribe m_sPCCEvent, Me
        oSession.EventSubscribe m_sRefusalEvent, Me
    Else
        m_sPCCEvent = ""
        m_sRefusalEvent = ""
    End If

    LoadGrid
    Exit Sub

```

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errHandle:
    ErrorTrap MODULE_NAME, "ICSS_PatientEvents_Committed"
End Sub

Private Function ICSS_PatientEvents_Pending(ByVal Silent As Boolean) As String
    '
End Function

Private Sub LoadGrid()
    On Error GoTo errHandle

    Dim sRpc As String, v() As String, i As Integer, s As String

    fgData.Rows = 1
    UpdateControls
    If oPatient.Handle = 0 Then Exit Sub
    Status "Loading Skin Tests"
    sRpc = CallRPCList("BGOVSK GET", oPatient.Handle)
    Status

    ' S For Skin Test, R For Refusals:

    ' S ^ Visit Date [2] ^ VFile IEN [3] ^ Other Location [4] ^ Result [5] ^ Reading [6] ^ Date Read [7] ^
    ' Test Name [8] ^ Test IEN [9] ^ Age [10] ^ Provider IEN~Name [11] ^ Reader IEN~Name [12] ^
    ' Visit IEN [13] ^ Service Category [14] ^ Location IEN~Name [15] ^ Visit Locked [16] ^ Event Date [17]

    ' R ^ Refusal IEN [2] ^ Type IEN [3] ^ Type Name [4] ^ Item IEN [5] ^ Item Name [6] ^
    ' Provider IEN [7] ^ Provider Name [8] ^ Date [9] ^ Locked [10] ^ Reason [11] ^ Comment [12]

    ' e.g.,
    ' S^11/01/2004^7403^^^^PPD^2^69 yrs^2779~USER,POWER^^2020429^A^3987~EHR TEST SITE^1
    ' S^10/31/2006^7400^Test Location^^^^PPD^2^71 yrs^^^2020427^E^4744~OTHER^1
    ' S^10/31/2006^7401^Test Location^Refused^^^COCCI^3^71 yrs^^^2020427^E^4744~OTHER^1
    ' S^11/01/2006^7402^^^^PPD^2^71 yrs^2779~USER,POWER^^2020428^A^3987~EHR TEST SITE^1
    ' R^2^8^SKIN TEST^3^COCCI^^^10/31/2006^1^REFUSED SERVICE^

    If sRpc = "" Or ErrorCheck(sRpc) Then Exit Sub

    With fgData
        .Redraw = flexRDNone
        v = Split(sRpc, vbCrLf)
        .ColHidden(cnComment) = True

        For i = 0 To UBound(v) - 1
            s = v(i)

            Select Case Piece(s, U) ' Record type
                Case "S": ' Skin Test
                    .Rows = .Rows + 1
                    .RowData(.Rows - 1) = "S^" & Piece(s, U, 13) & U & Piece(s, U, 9)
                    .TextMatrix(.Rows - 1, cnVisitDate) = Piece(s, U, 2) ' Visit Date
                    .TextMatrix(.Rows - 1, cnVFileIEN) = Piece(s, U, 3) ' VFile IEN
                    .TextMatrix(.Rows - 1, cnOtherLocation) = Piece(s, U, 4) ' Other Location
                    .TextMatrix(.Rows - 1, cnResult) = SetProperCase(Piece(s, U, 5)) ' Result/Reason
                    .TextMatrix(.Rows - 1, cnReading) = Piece(s, U, 6) ' Reading
                    .TextMatrix(.Rows - 1, cnDateRead) = Piece(s, U, 7) ' Read Date

                    If .TextMatrix(.Rows - 1, cnResult) = "" Then ' Result/Reason
                        .TextMatrix(.Rows - 1, cnResult) = "Pending"
                        .TextMatrix(.Rows - 1, cnDateRead) = "" ' Read Date
                    End If

                    .TextMatrix(.Rows - 1, cnSkinTestName) = Piece(s, U, 8) ' Skin Test Name
                    .TextMatrix(.Rows - 1, cnSkinTestIEN) = Piece(s, U, 9) ' Skin Test IEN
                    .TextMatrix(.Rows - 1, cnAgeVisit) = Piece(s, U, 10) ' Age
                    .TextMatrix(.Rows - 1, cnProvIEN) = Piece(Piece(s, U, 11), "~") ' Provider IEN
                    .TextMatrix(.Rows - 1, cnProvName) = Piece(Piece(s, U, 11), "~", 2) ' Provider Name
                    .TextMatrix(.Rows - 1, cnReaderIEN) = Piece(Piece(s, U, 12), "~") ' Reader IEN
                    .TextMatrix(.Rows - 1, cnReaderName) = Piece(Piece(s, U, 12), "~", 2) ' Reader Name
                    .TextMatrix(.Rows - 1, cnVisitIEN) = Piece(s, U, 13) ' Visit IEN
                    .TextMatrix(.Rows - 1, cnServiceCategory) = Piece(s, U, 14) ' Service Category
            End Select
        Next i
    End With

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.TextMatrix(.Rows - 1, cnLocked) = Piece(s, U, 16) ' Locked
.TextMatrix(.Rows - 1, cnEventDate) = Piece(s, U, 17) ' Event Date

If .TextMatrix(.Rows - 1, cnServiceCategory) = "E" _
    And .TextMatrix(.Rows - 1, cnReading) = "0" Then
    .TextMatrix(.Rows - 1, cnReading) = ""
End If

If .TextMatrix(.Rows - 1, cnOtherLocation) = "" Then
    .TextMatrix(.Rows - 1, cnLocationIEN) = Piece(Piece(s, U, 15), "~") ' Location IEN
    .TextMatrix(.Rows - 1, cnLocation) = Piece(Piece(s, U, 15), "~", 2) ' Location
Else
    .TextMatrix(.Rows - 1, cnLocationIEN) = ""
    .TextMatrix(.Rows - 1, cnLocation) = .TextMatrix(.Rows - 1, cnOtherLocation)
End If

.TextMatrix(.Rows - 1, cnLocked) = Piece(s, U, 16) ' Visit Locked

Case "R" ' Refusal
.Rows = .Rows + 1
.RowData(.Rows - 1) = "R^" & Piece(s, U, 2)
.TextMatrix(.Rows - 1, cnVisitDate) = Piece(s, U, 9) ' Refusal Date
.TextMatrix(.Rows - 1, cnResult) = SetProperCase(Piece(s, U, 11)) ' Result/Reason
.TextMatrix(.Rows - 1, cnSkinTestName) = Piece(s, U, 6) ' Skin Test Name
.TextMatrix(.Rows - 1, cnSkinTestIEN) = Piece(s, U, 5) ' Skin Test IEN
.TextMatrix(.Rows - 1, cnRefusalIEN) = Piece(s, U, 2) ' Refusal IEN
.TextMatrix(.Rows - 1, cnComment) = Piece(s, U, 12) ' Comment
.TextMatrix(.Rows - 1, cnLocked) = Piece(s, U, 10) ' Locked
.TextMatrix(.Rows - 1, cnProvIEN) = Piece(s, U, 7) ' Provider IEN
.TextMatrix(.Rows - 1, cnProvName) = Piece(s, U, 8) ' Provider Name
.ColHidden(cnComment) = False
End Select
Next i

.FixedRows = 1
.AutoSize 0, 8
.Row = 0
.ColSort(cnVisitDate) = flexSortGenericDescending
.ColSort(cnSkinTestName) = flexSortGenericAscending
If .Rows > 1 Then .Sort = flexSortUseColSort
.Redraw = flexRDDirect
End With

UpdateControls
UpdateRows
Exit Sub

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errHandle:
    ErrorTrap MODULE_NAME, "LoadGrid"
End Sub

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Private Sub SetupGrid()
    On Error GoTo errHandle

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With fgData
    .Clear
    .Rows = 1
    .Cols = cnColCount
    .FixedCols = 0
    .ExtendLastCol = True
    .TextMatrix(0, cnVisitDate) = "Visit Date"
    .TextMatrix(0, cnSkinTestName) = "Skin Test"
    .TextMatrix(0, cnLocation) = "Location"
    .TextMatrix(0, cnAgeVisit) = "Age@Visit"
    .TextMatrix(0, cnResult) = "Result"
    .TextMatrix(0, cnReading) = "Reading"
    .TextMatrix(0, cnDateRead) = "Read Date"
    .TextMatrix(0, cnReaderName) = "Reading Provider"
    .TextMatrix(0, cnProvName) = "Administered By"
    .TextMatrix(0, cnSkinTestIEN) = "Test IEN"
    .TextMatrix(0, cnVFileIEN) = "VFile IEN"
    .TextMatrix(0, cnProvIEN) = "Administered By IEN"
    .TextMatrix(0, cnReaderIEN) = "Reader IEN"

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.TextMatrix(0, cnVisitIEN) = "Visit IEN"
.TextMatrix(0, cnServiceCategory) = "Visit Cat"
.TextMatrix(0, cnLocked) = "Visit Locked/Refusal IEN"
.TextMatrix(0, cnComment) = "Refusal Comment"
.TextMatrix(0, cnLocationIEN) = "Location IEN"
.TextMatrix(0, cnOtherLocation) = "Other Location"
.TextMatrix(0, cnEventDate) = "Event Date/Time"
.ColHidden(cnSkinTestIEN) = True
.ColHidden(cnVFileIEN) = True
.ColHidden(cnProvIEN) = True
.ColHidden(cnReaderIEN) = True
.ColHidden(cnVisitIEN) = True
.ColHidden(cnServiceCategory) = True
.ColHidden(cnRefusalIEN) = True
.ColHidden(cnLocationIEN) = True
.ColHidden(cnLocked) = True
.ColHidden(cnEventDate) = True
.ExplorerBar = flexExSortShowAndMove
.ColDataType(cnVisitDate) = flexDTDate
.ColAlignment(cnVisitDate) = flexAlignLeftCenter
.ColAlignment(cnAgeVisit) = flexAlignCenterCenter
.ColAlignment(cnReading) = flexAlignCenterCenter
.ColAlignment(cnDateRead) = flexAlignCenterCenter
.AllowUserResizing = flexResizeColumns
.AutoSizeMode = flexAutoSizeColWidth
.AllowBigSelection = False
.AllowSelection = True
.SelectionMode = flexSelectionByRow
.AutoResize = True
End With
Exit Sub

errHandle:
  ErrorTrap MODULE_NAME, "SetupGrid"
End Sub

Private Sub RefreshGrid()
  SaveGridState
  LoadGrid
  RestoreGridState
End Sub

Private Sub ICSS_SessionEvents_EventCallback(ByVal EventType As String, ByVal EventStub As String)
  If EventType = m_sPCCEvent Or EventType = m_sRefusalEvent Or StartsText(EventType, "REFRESH") Then RefreshGrid
End Sub

Private Sub ICSS_SessionEvents_RPCCallback(ByVal Handle As Long, ByVal Data As String)

End Sub

Private Sub ICSS_SessionEvents_RPCCallbackError(ByVal Handle As Long, ByVal ErrorCode As Long, ByVal ErrorMessageText As String)

End Sub

Private Sub mnuCmd_Click(Index As Integer)
  On Error GoTo errHandle
  Dim sRpc As String, sParam As String
  Dim sPPrvIEN As String
  Dim sPPrvName As String
  Dim r As Integer

  If Not CheckSecurity Then Exit Sub

  Select Case Index
    Case ADD
      With frmSkinTest
        .m_sVFileIEN = ""
        .Execute
      End With

    Case EDIT

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r = fgData.Row

With frmSkinTest
    .m_sVisitDate = fgData.TextMatrix(r, cnVisitDate)
    .m_sResults = fgData.TextMatrix(r, cnResult)
    .m_sReading = fgData.TextMatrix(r, cnReading)
    .m_sDateRead = fgData.TextMatrix(r, cnDateRead)
    .m_sReaderName = fgData.TextMatrix(r, cnReaderName)
    .m_sProvName = fgData.TextMatrix(r, cnProvName)
    .m_sTestIEN = fgData.TextMatrix(r, cnSkinTestIEN)
    .m_sTestName = fgData.TextMatrix(r, cnSkinTestName)
    .m_sProvIEN = fgData.TextMatrix(r, cnProvIEN)
    .m_sReaderIEN = fgData.TextMatrix(r, cnReaderIEN)
    .m_sVisitIEN = fgData.TextMatrix(r, cnVisitIEN)
    .m_sVFileIEN = fgData.TextMatrix(r, IIf(.m_sVisitIEN = "", cnRefusaliEN, cnVFileIEN))
    .m_sVisitCat = fgData.TextMatrix(r, cnServiceCategory)
    .m_sLocName = fgData.TextMatrix(r, cnLocation)
    .m_sLocIEN = fgData.TextMatrix(r, cnLocationIEN)
    .m_sOtherLocation = fgData.TextMatrix(r, cnOtherLocation)
    .m_sEventDate = fgData.TextMatrix(r, cnEventDate)
    If .m_sEventDate = "" Then .m_sEventDate = .m_sDateRead
    .Execute
End With

Case DELETE
    With fgData
        If .TextMatrix(.Row, cnRefusaliEN) = "" Then
            sRpc = CallRPCStr("BGOVPRV PRIPRV", .TextMatrix(.Row, cnVisitIEN))
            sPPrvIEN = Piece(sRpc, U)
            sPPrvName = Piece(sRpc, U, 2)

            If .TextMatrix(.Row, cnProvIEN) <> "" And .TextMatrix(.Row, cnProvIEN) <> CStr(oUser.Handle)
Then
                If sPPrvIEN <> CStr(oUser.Handle) Then
                    ShowError "To delete the skin test, you must either be the person that entered it or be
designated as the primary provider for the visit." & vbCrLf2 & TC_PRI_PRV & sPPrvName & vbCrLf & "Admi
nistered By: " & .TextMatrix(.Row, cnProvName), "Cannot Delete"
                    Exit Sub
                End If
            End If
        End If

        If Not Confirm(TX_CNFM_DEL & .TextMatrix(.Row, cnSkinTestName) & " skin test?", "Remove Skin T
est?") Then Exit Sub
        sParam = .TextMatrix(.Row, cnVFileIEN) & U & .TextMatrix(.Row, cnRefusaliEN)
    End With

    sRpc = CallRPCStr("BGOVSK DEL", sParam)
    If ErrorCheck(sRpc, "Unable to Delete") Then Exit Sub
End Select
Exit Sub

errHandle:
    ErrorTrap MODULE_NAME, "mnuCmd_Click"
End Sub

Private Sub mnuVisitDetail_Click()
    VisitDetail fgData.TextMatrix(fgData.Row, cnVisitIEN)
End Sub

Private Sub UserControl_Initialize()
    On Error GoTo errHandle
    InitObjects
    InitSecurity "BGO DISABLE SK EDITING"
    AppIcon.ToolTipText = AppVersion
    SetupGrid
    Exit Sub

errHandle:
    ErrorTrap MODULE_NAME, "UserControl_Initialize"
End Sub

Private Sub UserControl_MouseMove(Button As Integer, Shift As Integer, x As Single, y As Single)

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On Error Resume Next
UserControl.SetFocus
End Sub

Private Sub UserControl_Resize()
On Error Resume Next

If ScaleHeight > 0 Then
cmd(DELETE).Move ScaleWidth - 60 - cmd(DELETE).Width
cmd(EDIT).Move cmd(DELETE).Left - cmd(EDIT).Width - 30
cmd(ADD).Move cmd(EDIT).Left - cmd(ADD).Width - 30
fgData.Height = ScaleHeight - AppIcon.Top - AppIcon.Height - 20
End If
End Sub

Private Sub UserControl_Show()
On Error GoTo errHandle

m_bInitialized = True
ICSS_PatientEvents_Committed
oSession.EventSubscribe "REFRESH", Me
Exit Sub

errHandle:
ErrorTrap MODULE_NAME, "UserControl_Show"
End Sub

Private Sub UserControl_Terminate()
On Error GoTo errHandle
Dim i As Integer

DoEvents
ReleaseObjects
' Clean-up forms
For i = Forms.Count - 1 To 0 Step -1
If Not Forms(i) Is Me Then Unload Forms(i)
Next

Exit Sub

errHandle:
ErrorTrap MODULE_NAME, "UserControl_Terminate"
End Sub

Public Property Get HideButtons() As Boolean
HideButtons = m_bHideButtons
End Property

Public Property Let HideButtons(ByVal value As Boolean)
m_bHideButtons = value

Dim i As Integer

For i = 0 To 2
cmd(i).Visible = Not m_bHideButtons
Next i

cmdPrintRecord.Visible = Not m_bHideButtons
End Property

Private Sub cmdPrintRecord_Click()
On Error GoTo errHandle
Dim sParam As String, sRpc As String

sParam = oPatient.Handle & "^2"
sRpc = CallRPCList("BGOVIMM PRINT", sParam)
If sRpc = "" Then Exit Sub
ShowReport sRpc, "Print Record"
Exit Sub

errHandle:
ErrorTrap MODULE_NAME, "cmdPrintRecord_Click"
End Sub

```


VERSION 5.00

Object = "{1C0489F8-9EFD-423D-887A-315387F18C8F}#1.0#0"; "vsflex81.ocx"

Begin VB.UserControl ihsbgosK

ClientHeight = 1560

ClientLeft = 0

ClientTop = 0

ClientWidth = 8640

Picture = (Icon)

ScaleHeight = 1560

ScaleWidth = 8640

Begin VSFlex8LCtl.VSFlexGrid fgData

Align = 2 'Align Bottom

Height = 975

Left = 0

TabIndex = 5

Top = 585

Width = 8640

_cx = 15240

_cy = 1720

Appearance = 1

BorderStyle = 1

Enabled = -1 'True

BeginProperty Font {0BE35203-8F91-11CE-9DE3-00AA004BB851}

Name = "MS Sans Serif"

Size = 8.25

Charset = 0

Weight = 400

Underline = 0 'False

Italic = 0 'False

Strikethrough = 0 'False

EndProperty

MousePointer = 0

BackColor = -2147483643

ForeColor = -2147483640

BackColorFixed = -2147483633

ForeColorFixed = -2147483630

BackColorSel = -2147483635

ForeColorSel = -2147483634

BackColorBkg = -2147483636

BackColorAlternate= 15790320

GridColor = -2147483633

GridColorFixed = -2147483632

TreeColor = -2147483632

FloodColor = 192

SheetBorder = -2147483642

FocusRect = 1

HighLight = 1

AllowSelection = -1 'True

AllowBigSelection= -1 'True

AllowUserResizing= 0

SelectionMode = 0

GridLines = 1

GridLinesFixed = 2

GridLineWidth = 1

Rows = 50

Cols = 18

FixedRows = 1

FixedCols = 1

RowHeightMin = 0

RowHeightMax = 0

ColWidthMin = 0

ColWidthMax = 0

ExtendLastCol = 0 'False

FormatString = ""

ScrollTrack = 0 'False

ScrollBars = 3

ScrollTips = 0 'False

MergeCells = 0

MergeCompare = 0

AutoResize = -1 'True

AutoSizeMode = 0

AutoSearch = 0

AutoSearchDelay = 2

```
MultiTotals      = -1  'True
SubtotalPosition= 1
OutlineBar       = 0
OutlineCol       = 0
Ellipsis         = 0
ExplorerBar      = 0
PicturesOver     = 0  'False
FillStyle        = 0
RightToLeft      = 0  'False
PictureType      = 0
TabBehavior      = 0
OwnerDraw        = 0
Editable         = 0
ShowComboButton = 1
WordWrap         = 0  'False
TextStyle        = 0
TextStyleFixed   = 0
OleDragMode      = 0
OleDropMode      = 0
ComboSearch      = 3
AutoSizeMouse    = -1  'True
FrozenRows       = 0
FrozenCols       = 0
AllowUserFreezing= 0
BackColorFrozen  = 0
ForeColorFrozen  = 0
WallPaperAlignment= 9
AccessibleName   = ""
AccessibleDescription= ""
AccessibleValue   = ""
AccessibleRole    = 24
End
Begin VB.CommandButton cmd
    Caption       = "&Add"
    Height        = 360
    Index         = 0
    Left          = 6525
    TabIndex      = 0
    Top           = 80
    Width         = 675
End
Begin VB.CommandButton cmd
    Caption       = "&Edit"
    Height        = 360
    Index         = 1
    Left          = 7215
    Picture       = (Bitmap)
    TabIndex      = 2
    Top           = 80
    Width         = 675
End
Begin VB.CommandButton cmd
    Caption       = "&Delete"
    Height        = 360
    Index         = 2
    Left          = 7920
    TabIndex      = 3
    Top           = 80
    Width         = 675
End
Begin VB.CommandButton cmdPrintRecord
    Caption       = "&Print Record"
    Enabled       = 0  'False
    Height        = 360
    Left          = 2520
    Picture       = (Bitmap)
    TabIndex      = 4
    Top           = 80
    Width         = 1035
End
Begin VB.Image AppIcon
    Height        = 480
    Left          = 30
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Picture          = (Icon)
Top              = 30
Width           = 480
End
Begin VB.Label lbl
Caption          = "Skin Test History"
BeginProperty Font
    Name          = "MS Sans Serif"
    Size          = 9.75
    Charset       = 0
    Weight        = 700
    Underline     = 0 'False
    Italic        = 0 'False
    Strikethrough = 0 'False
EndProperty
Height          = 330
Index           = 0
Left            = 600
TabIndex       = 1
Top            = 30
Width          = 1845
End
Begin VB.Menu mnuContextPopup
Caption          = "mnuContextPopup"
Begin VB.Menu mnuCmd
Caption          = "&Add Skin Test"
Index           = 0
End
Begin VB.Menu mnuCmd
Caption          = "&Edit Skin Test"
Index           = 1
End
Begin VB.Menu mnuCmd
Caption          = "&Delete Skin Test"
Index           = 2
End
Begin VB.Menu mnuLine
Caption          = "-"
End
Begin VB.Menu mnuVisitDetail
Caption          = "Display &Visit Detail"
End
End
End
End

```



Skin Test History

Print Record

Add

Edit

Delete
