



NEAR EAST UNIVERSITY
FACULTY OF ECONOMICS AND
ADMINISTRATIVE SCIENCE
DEPARTMENT OF COMPUTER
INFORMATION SYSTEMS

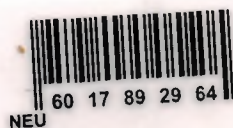
2002/2003 SUMMER TERM
CIS 400
(Graduation Project)

CLINIC SYSTEM

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Miss.Nadire Çavuş

Submitted By : Vedat Gözügüzelli (950499)

Lefkoşa
2003



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AKNOWLEDGMENT

I would like to thank my teachers Dr.Yalçın Akçalı and Miss.Nadire Çavuş for their valuable quidance in the course off this work.

ABSTRACT

This project is about managing a middle sized medical office data processing. The patient datas are stored and managed as files and kept as medical record of certain individual patients.

This program makes data processing and managment in medical office an easy job storeing data and keeping records off patients manually is a time consuming process. In this program step by step approach simplifies run time data enty and medical report keeping so this program allows user data entry deleteing record,upgrading searching and getting a print out printer or screen.

III. INTRODUCTION

This program helps management of data and medical records maintained in a small to medium sized medical office surroundings while using the program the user can enter patients records, delete or edit records maintain and upgrade while getting a detailed print out of a certain record monitor or printer. The user can also view the patients payment information on the screen furthermore the user can enter and have access to information regarding medical expenditures of the office such as injectors, surgical materials, pills etc.

This program has been programmed with Visual Basic 6.0. The database of the program is the ACCESS database.

To install clinic system into computer needs about minimum 2 mb harddisc space. You can find the information about installation in USER MANUAL part of the documents.

I will prepare a Clinic information system project that includes the automation of all manual processes which are made during the execution of a Clinic data processing system. In my project we have 4 main processes to be used.

- 1 – Record Process
- 2 – Account Process
- 3 – Search Process
- 4 – Report Process
- 5 – Exit

Explanation of Main Processes

1-Record process: This project includes 4 sub processes.

- 1.1-New Record Process
- 1.2-Patient medical autobiography process
- 1.3-Patient physical cure process
- 1.4-Study and analysis process

Details of the sub processes of the record processes:

1.1-New Record Process:

This process allows new data input, update, search, delete and patient identification information print-out

1.2. Patient medical autobiography process:

This process allows data entry, update, search, medical autobiography of the patient and print-out

1.3-Patient physical cure process:

This process allows the general physical information about the patient, update, search and print-out.

1.4-Study and analysis process:

The result of lab findings and the doctors opinionon recommendation,entry,update,search, print-out

2- Account Process:

This process allows patients receivable payment information,remaining amount,and the other related transactions.

3-Search Process:

This process allows user to find the file number and the identification of the patient. This search is done either by file number or the last and the first name of the patient.

4-Report Process:

This process is divided into two sub-processes.

4.1-List of all patients:

This process allows wieving of the list of the total number of patients.

4.2-Patient authentic information:

This process allows detailed and spesific information regarding patients' medical records and the treatment procedure.

5-Exit:

This process allows quitting the program.

MINIMUM SYSTEM REQUIREMENTS TO EXECUTE PROGRAM

Any windows system vercion enough

Need Minimum 2 or more Gb harddisc space

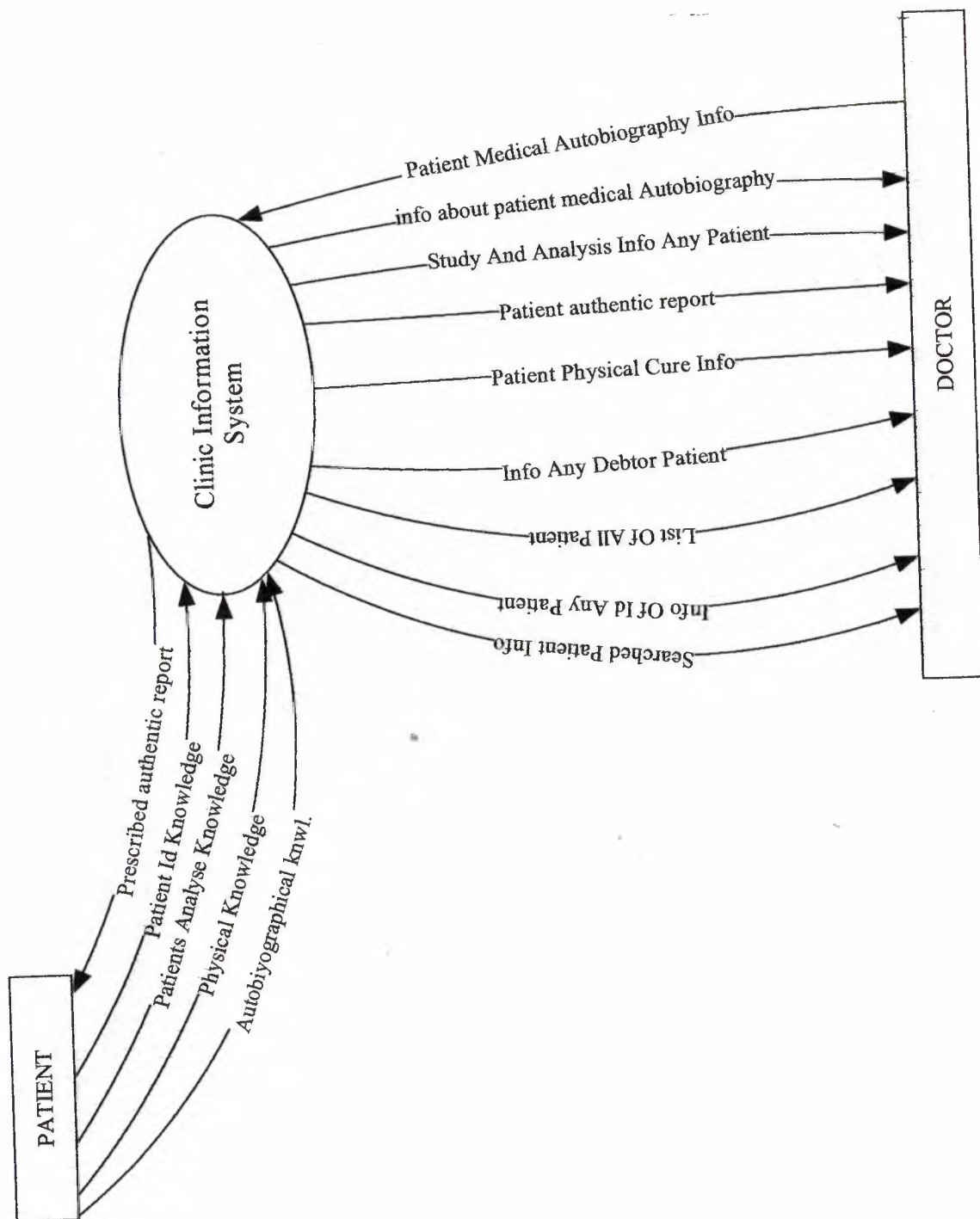
4 Mb VGA

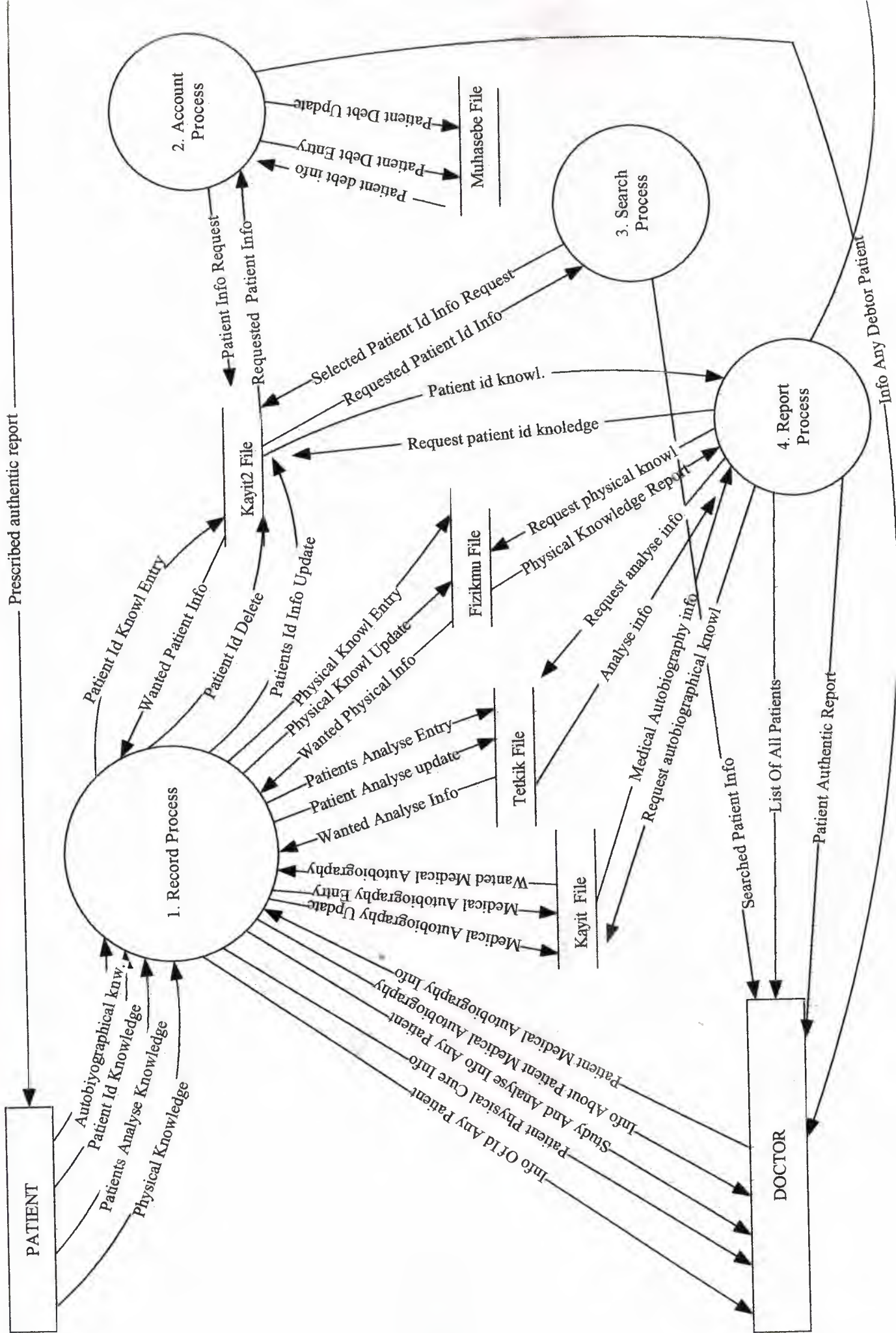
Processors 333mhz or more

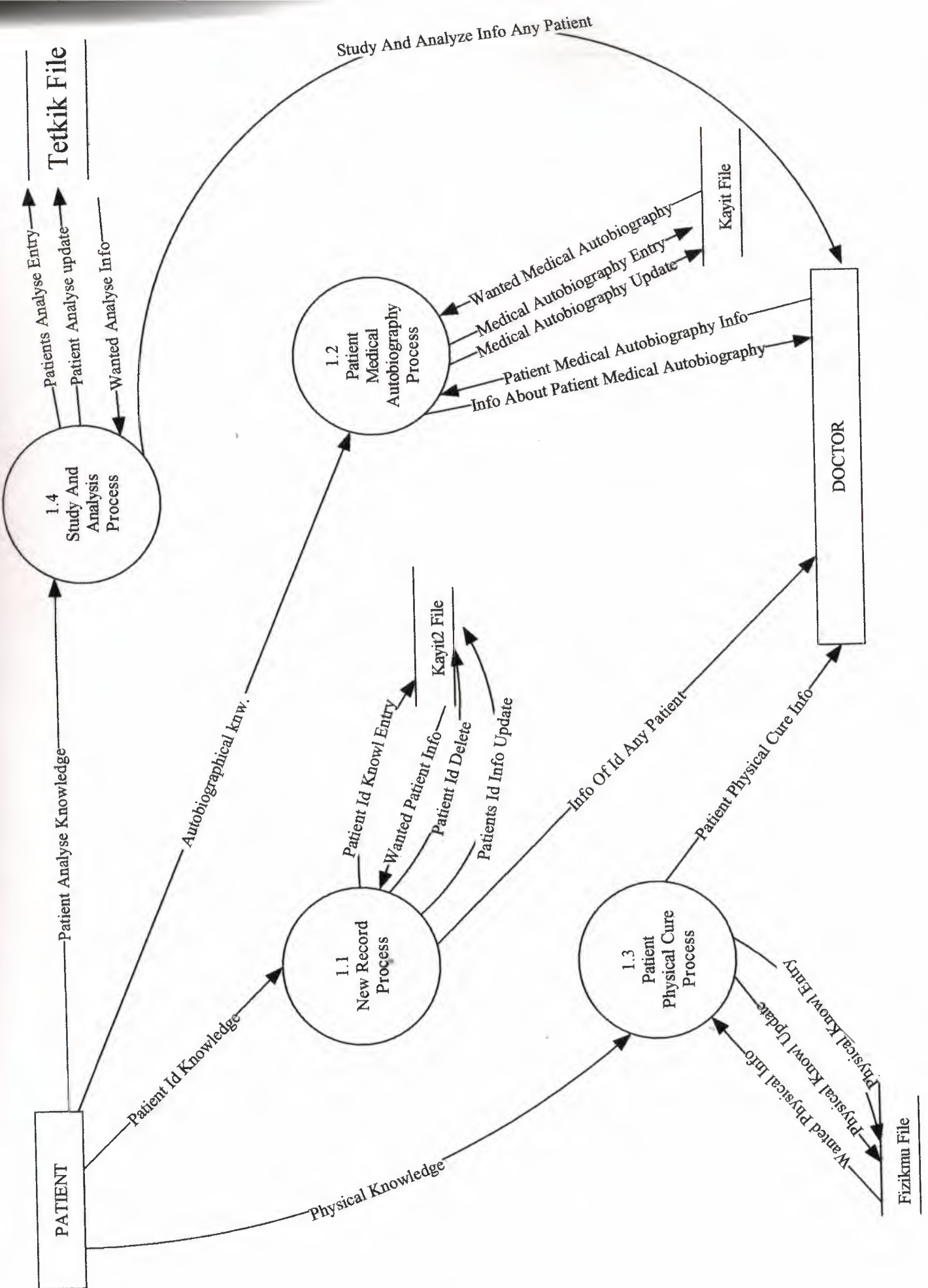
8 or more Mb Ram

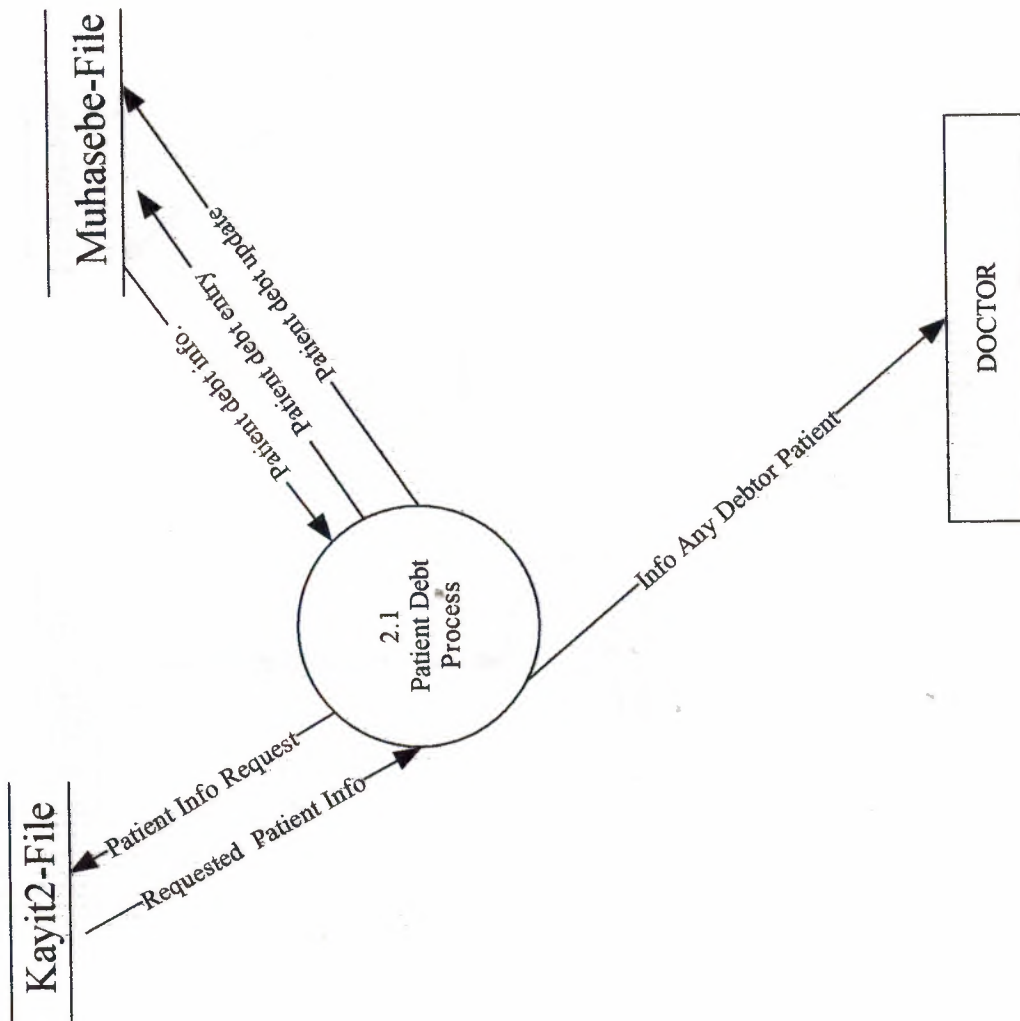
800 x 600 Screen Resolution

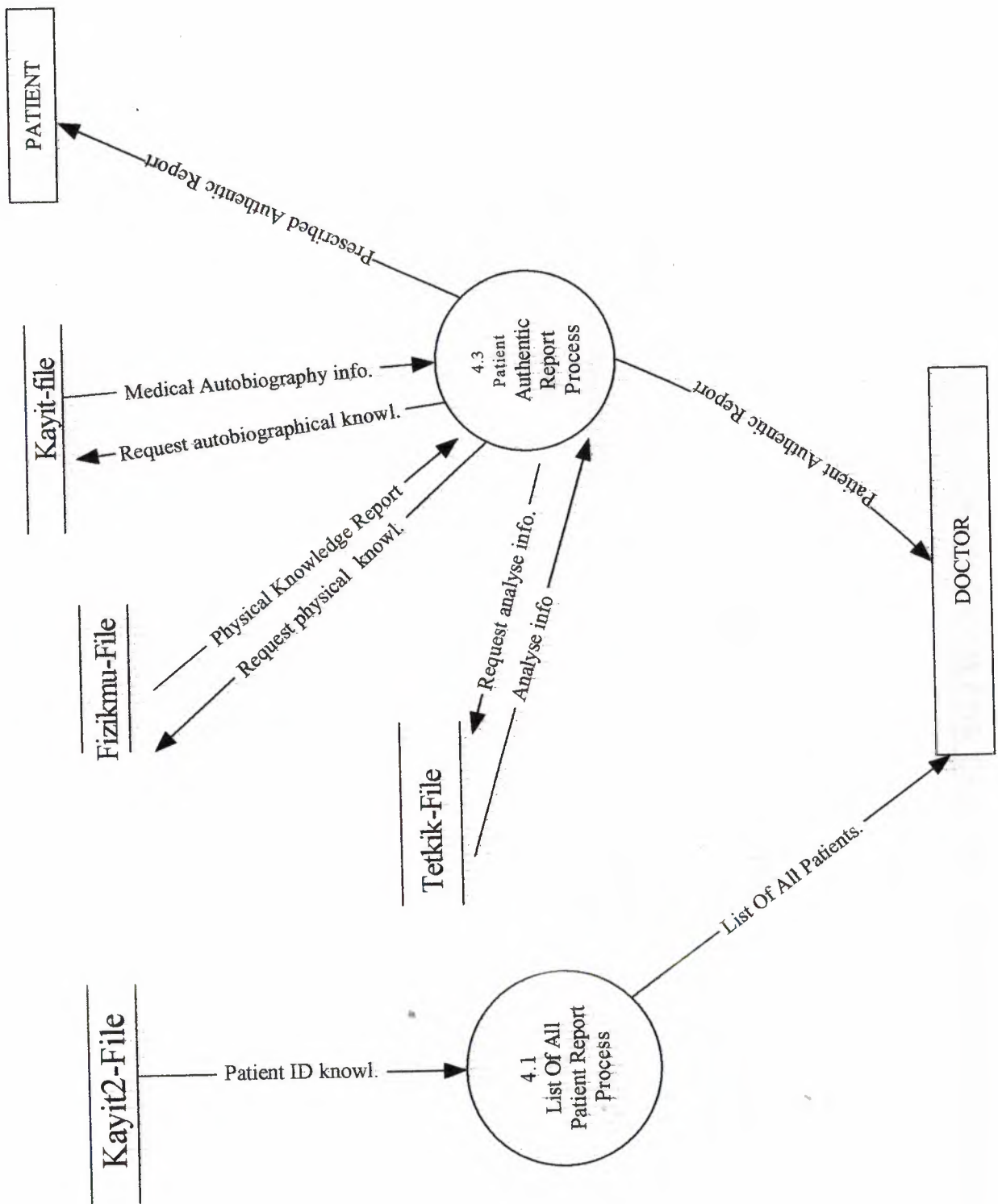
22 x Cd Rom or a Flopy



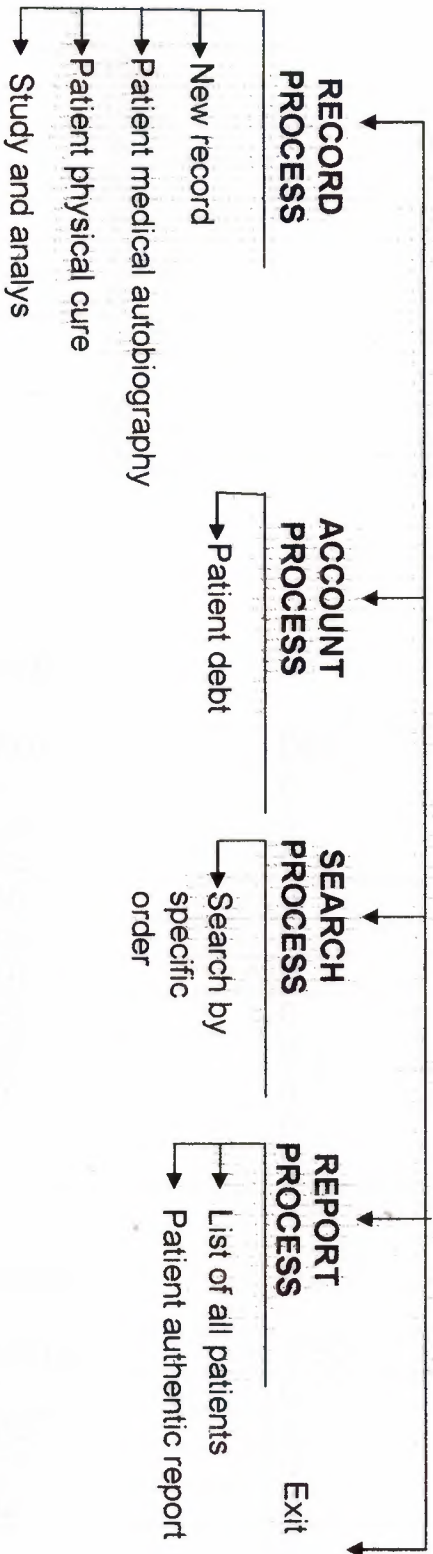








SYSTEM BLOCK DIAGRAM FOR CLINICK INFORMATION SYSTEM



DATABASE DESIGN

KAYIT2 FILE

FIELD NAME	TYPE	WIDTH	DEC
AD	TEXT	10	0
SOYAD	TEXT	15	0
DOGUMTAR	DATE	8	0
ADRES	TEXT	50	0
KAYTAR	DATE	8	0
SAYAC	LONG	4	0
KANGUR	TEXT	6	0
MEDDUR	TEXT	6	0
CINSİYETİ	TEXT	7	0
TELNO	TEXT	50	0
KİMLİK	TEXT	50	0

KAYIT FILE

FIELD NAME	TYPE	WIDTH	DEC
SAYAC	LONG	4	0
SIKAYETİ	TEXT	250	0
HİKAYESİ	TEXT	250	0
GECHAS	TEXT	250	0
TRAFİK	TEXT	250	0
AİLEHAS	TEXT	250	0
ALERJİ	TEXT	250	0
ALİSKANLIK	TEXT	250	0
KULİLAC	TEXT	250	0
ZİY TAR	DATE	8	0
GELSAY	LONG	4	0

FİZİKMU FILE

FIELD NAME	TYPE	WIDTH	DEC
BATAR	DATE	8	0
NABİZ	TEXT	100	0
KANBASINCI	TEXT	100	0
ATES	TEXT	100	0
SAYI1	LONG	4	0
SAYAC	LONG	4	0
BOY	TEXT	6	0

KILO	TEXT	8	0
SFMBULGU	MEMO		0
IHTIMALI	MENO		0
TEDAVI	MEMO		0

TETKİK FILE

FIELD NAME	TYPE	WIDTH	DEC
LABARATUAR	TEXT	250	0
IDRARTET	TEXT	250	0
EKG	TEXT	250	0
RADYOLOJİ	TEXT	250	0
BUTAR	DATE	8	0
SAYAC	LONG	4	0
SAYIÇIK	LONG	4	0

MUHASEBE FILE

FIELD NAME	TYPE	WIDTH	DEC
SAYAC	LONG	4	0
BATAR	DATE	8	0
ALINAN	LONG	4	0
VERECEK	LONG	4	0

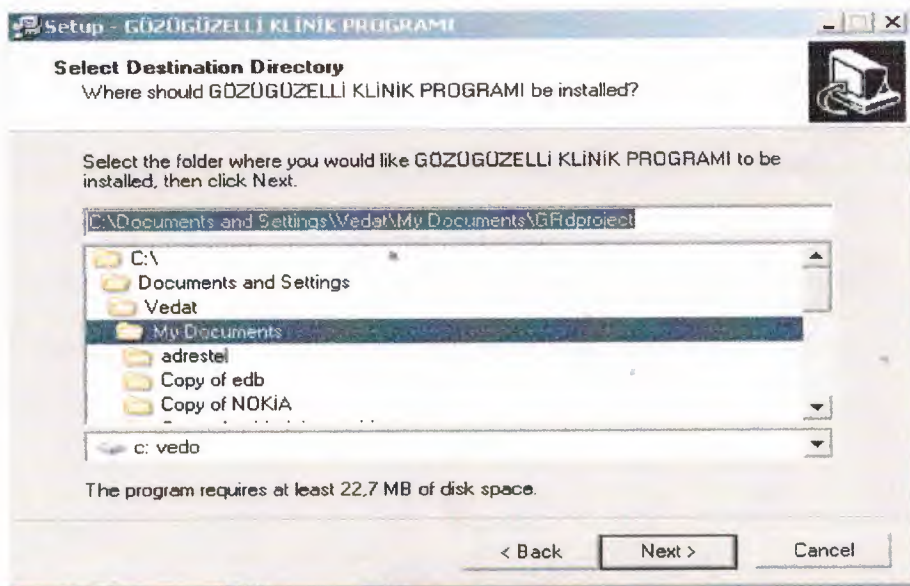
V – USER MANUAL

How To Install This Program:

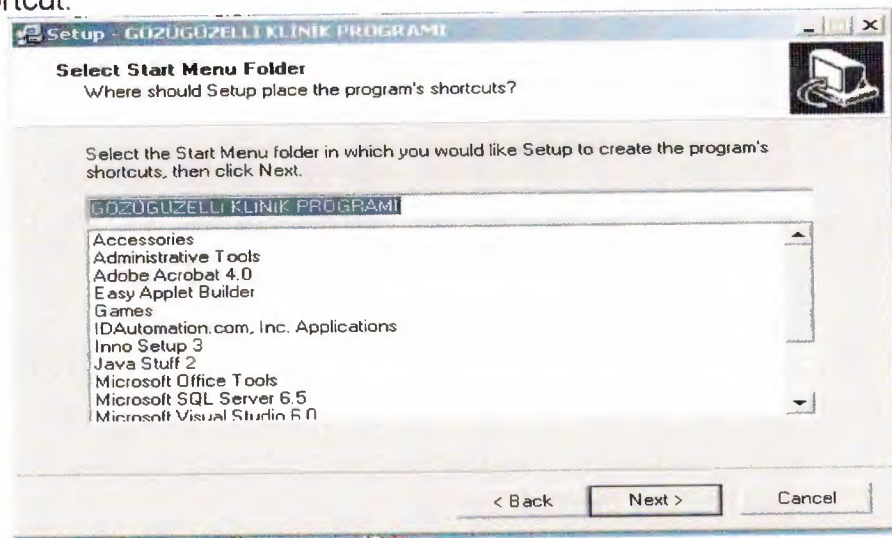
- 1- Put the CD into the CD ROM. Then click the "my computer" icon  Bilgisayarım.
- 2- Click CD ROM icon to open CD. Then Click the icon.  Vedo
- 3- Now click the  kur icon. Now you will see the  setup icon.



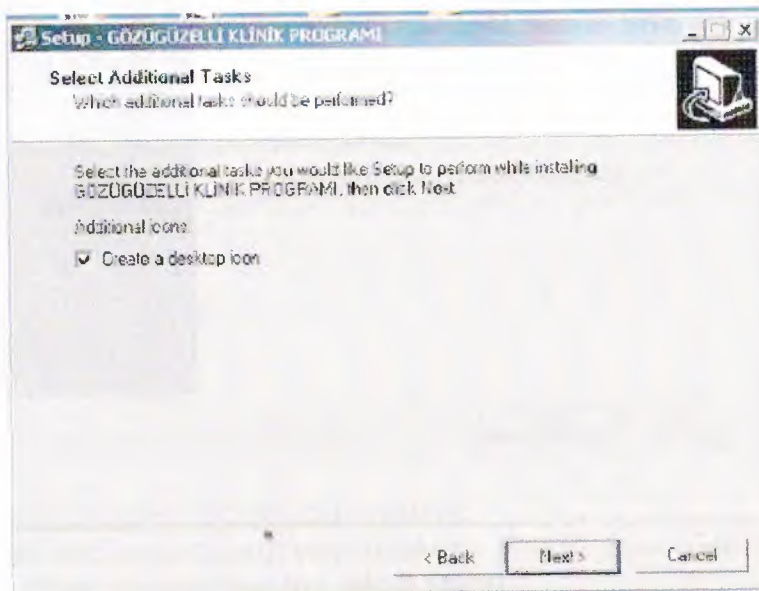
- 4- This is setup page. Click next button to start installation.
- 5- Then you chose the programs directory



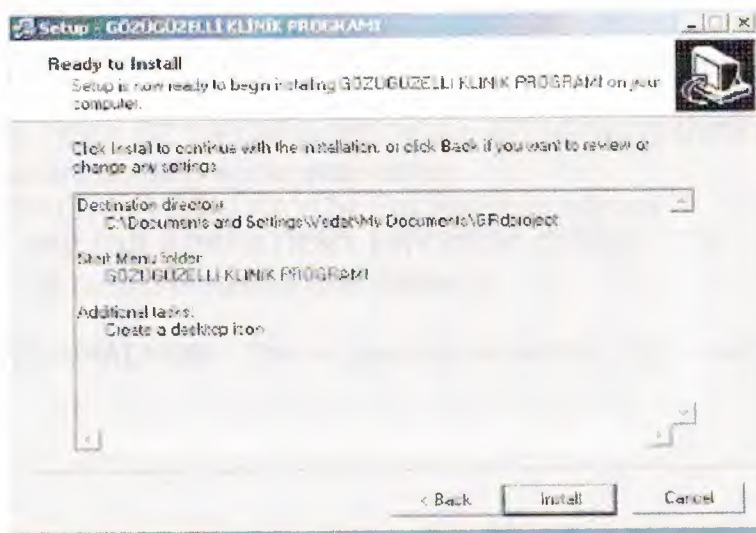
6. when chose directory then chose the where should place the setup program's shortcut.



7. When chose the setup place the programs shortcut place then show select additional task form.



8. Then click next program installer ready to install program.



9. When click to install button start setup and show completing setup wizard form.

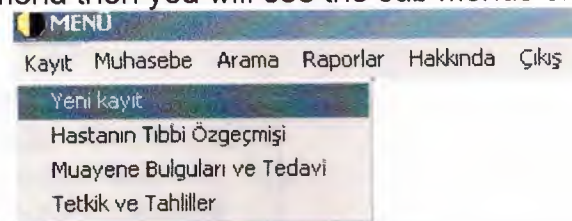


Click finish button and program locate your system.

. Now you can find the program your desktop. If you click Gözügüzelli Klinik programı. shortcut then you will see the Main Menu .
Program has 5 type process Menus and one about program info button.



If you click the Kayıt menu then you will see the sub menus of it



1. RECORD

1.1 **YENİ KAYIT (NEW RECORD)** : add new record. see figure 1

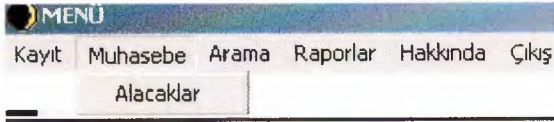
1.2 **HASTANIN TIBBİ ÖZ GEÇMİŞİ(MEDICAL AUTOBIOGRAPHY)** : This is used for adding the patient autobiographic information.

(KIRTASIYE ALIŞ ESKİ KAYITA EKLEME) see figure .2

1.3 **MUAYENE BULGULARI(PATIENT PHYSICAL CURE)** : This is used for adding the patient physical cure nformation. see figure .3

1.4 **STUDY AND ANALYSIS** : This is used for to adding study nad analyse results see figure.5

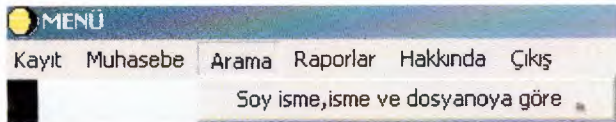
2-ACCOUNT



2-ACCOUNT

2.1 **ALACAKLAR(PATIENT DEBT)** : This is the adding debtor patient record. (PERSONEL KAYIT) see picture 6

3-SEARCH



3-SEARCH

3.1 **SOYİSME,İSME VE DOSYA NOYA GÖRE ARAMA(SEARCH BY SPECIFIC ORDER)** :Seach Patients record by id information. See figure. 7

4-REPORT



4-REPORT

4.1 HASTALARIN LİSTESİ(LIST OF ALL PATIENT): Show all patients characteristic knowledge. See figure.8

4.2 HASTAYA ÖZGÜN KAYITLAR(PATIENT AUTHENTIC REPORT):Show authentic report pany patient. See figure.9

5-ABOUT

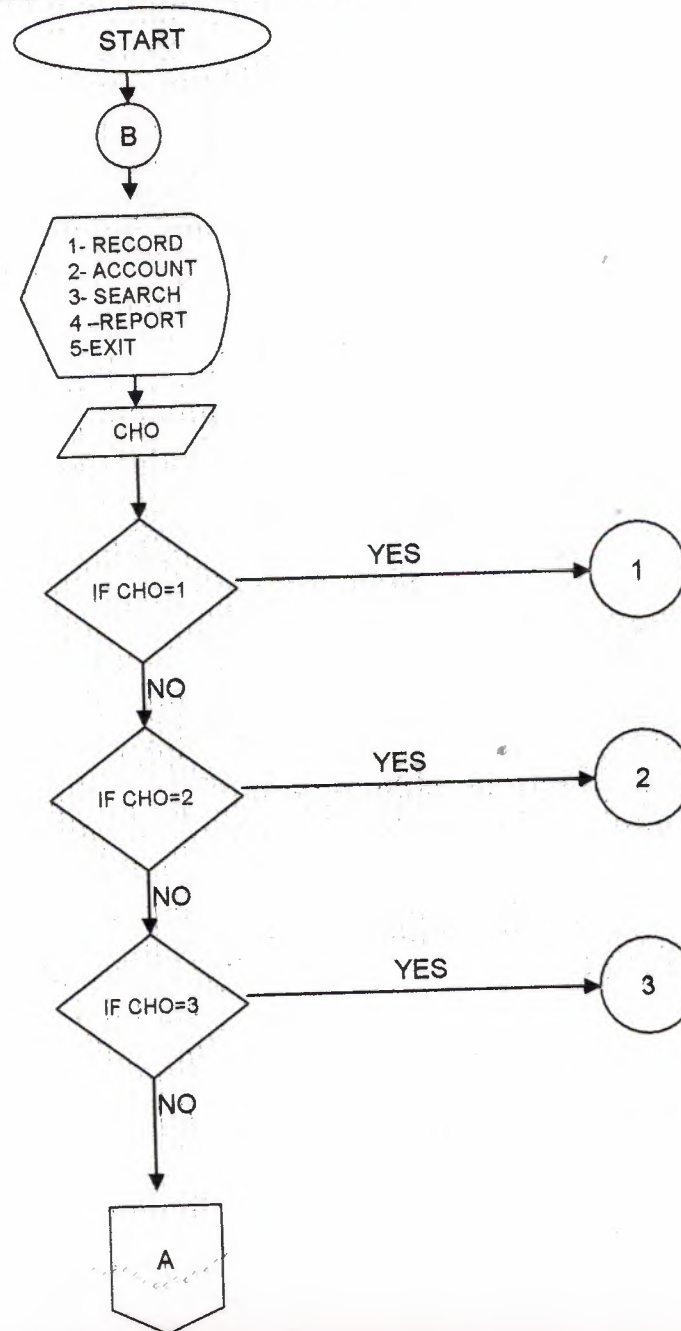
5-1 HAKKINDA(ABOUT):Give information about program. See figure. 10

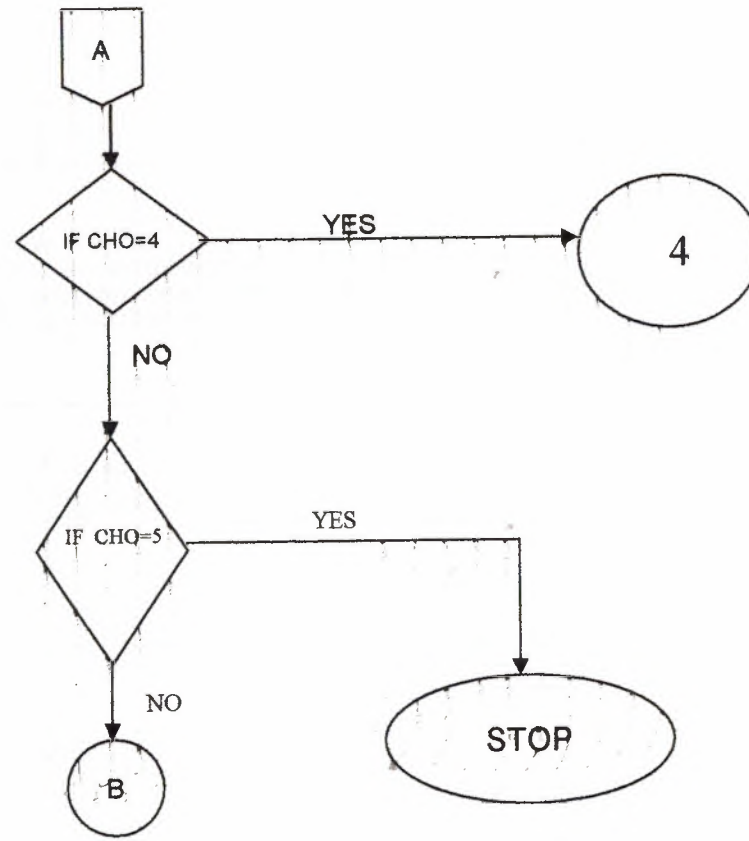
6-EXIT

6-1 ÇIKIŞ(EXIT): Exit program

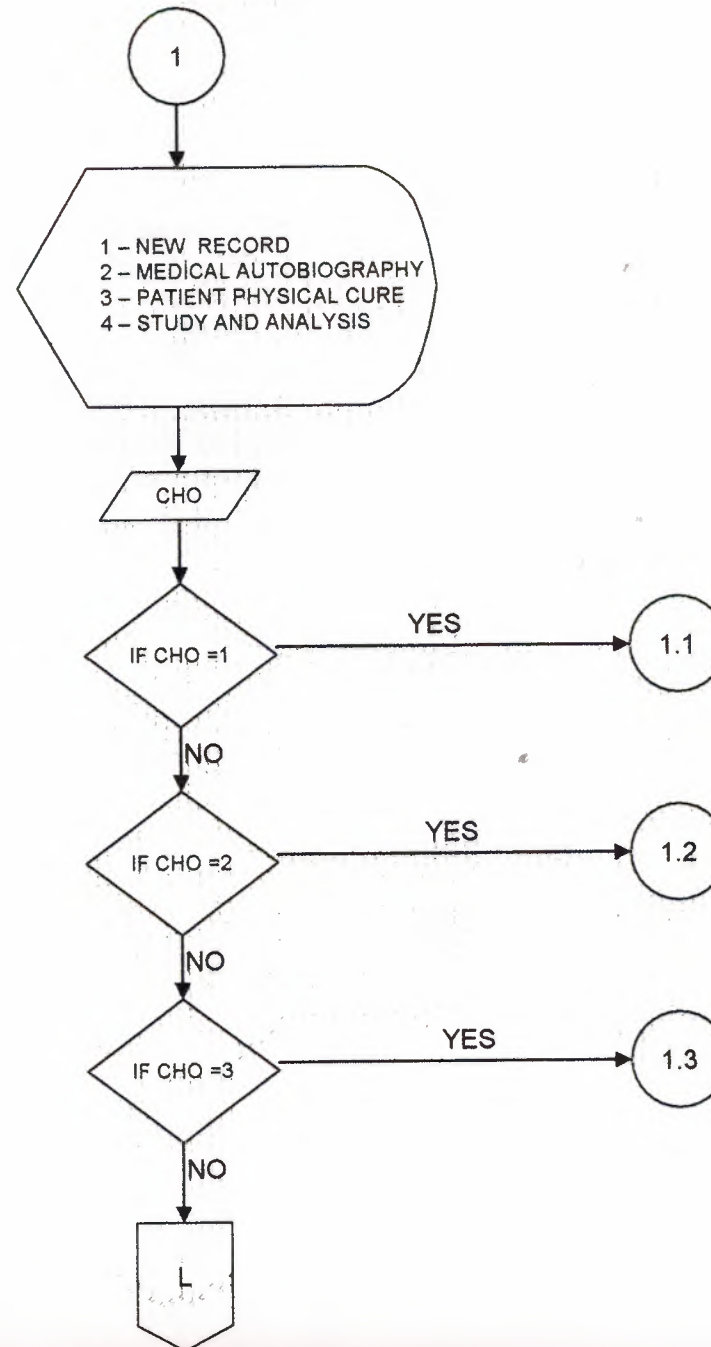
VI. List of Subprograms

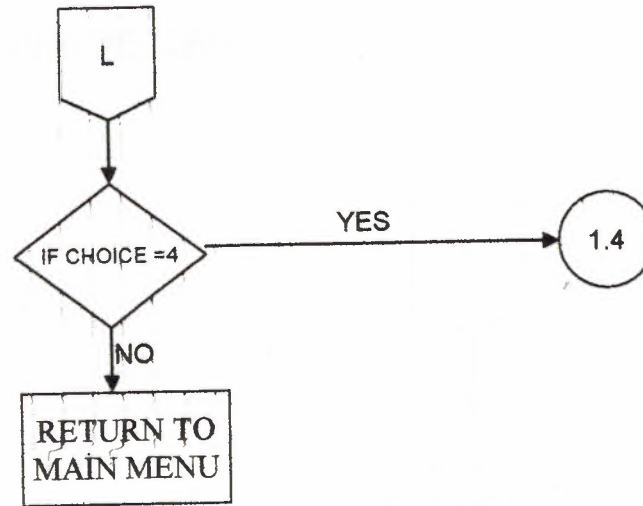
USER FLOW CHARTS



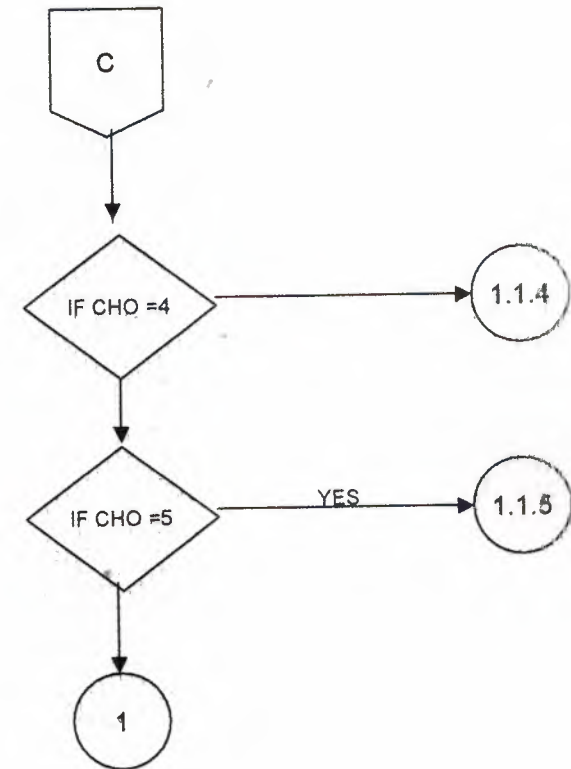
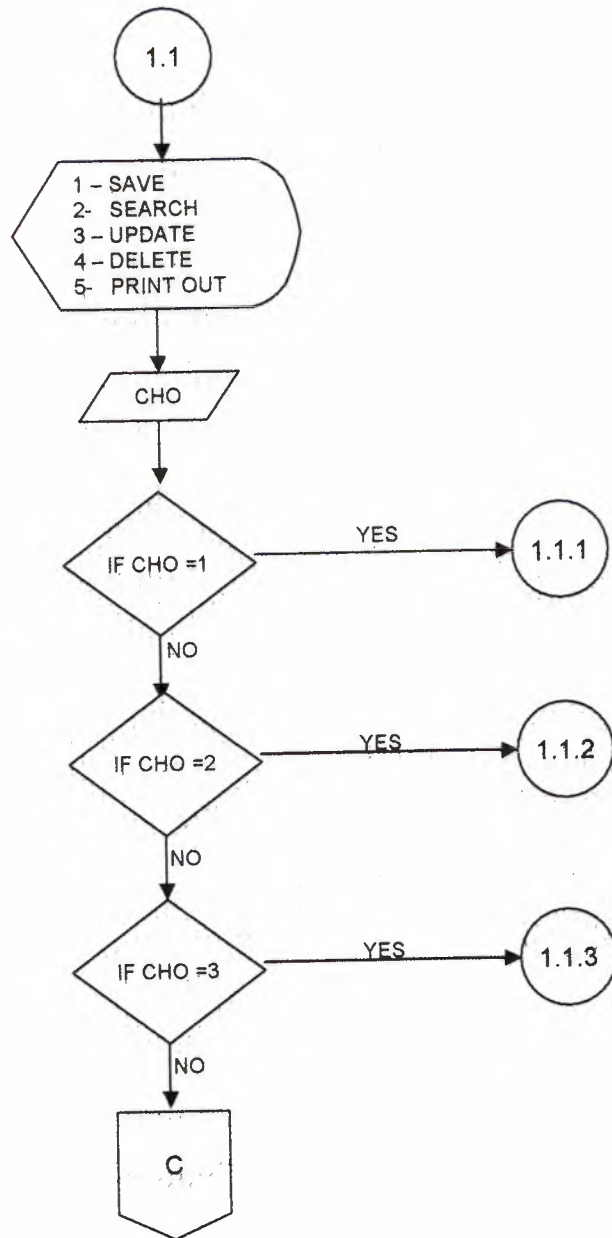


RECORD

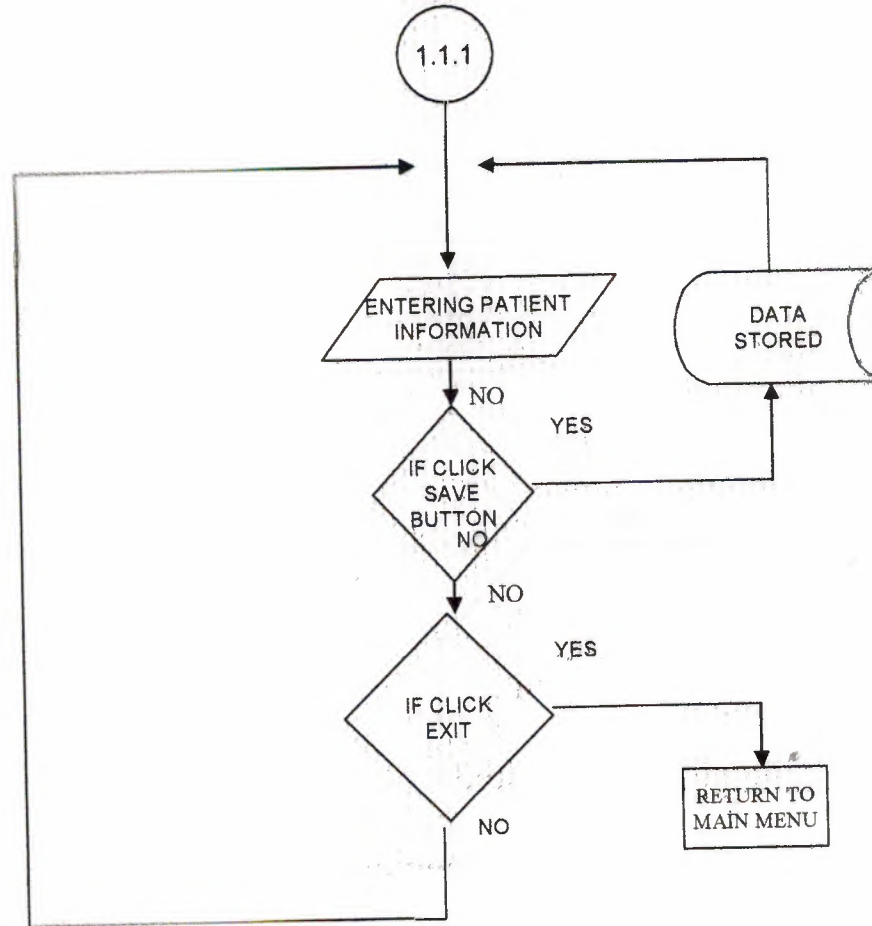




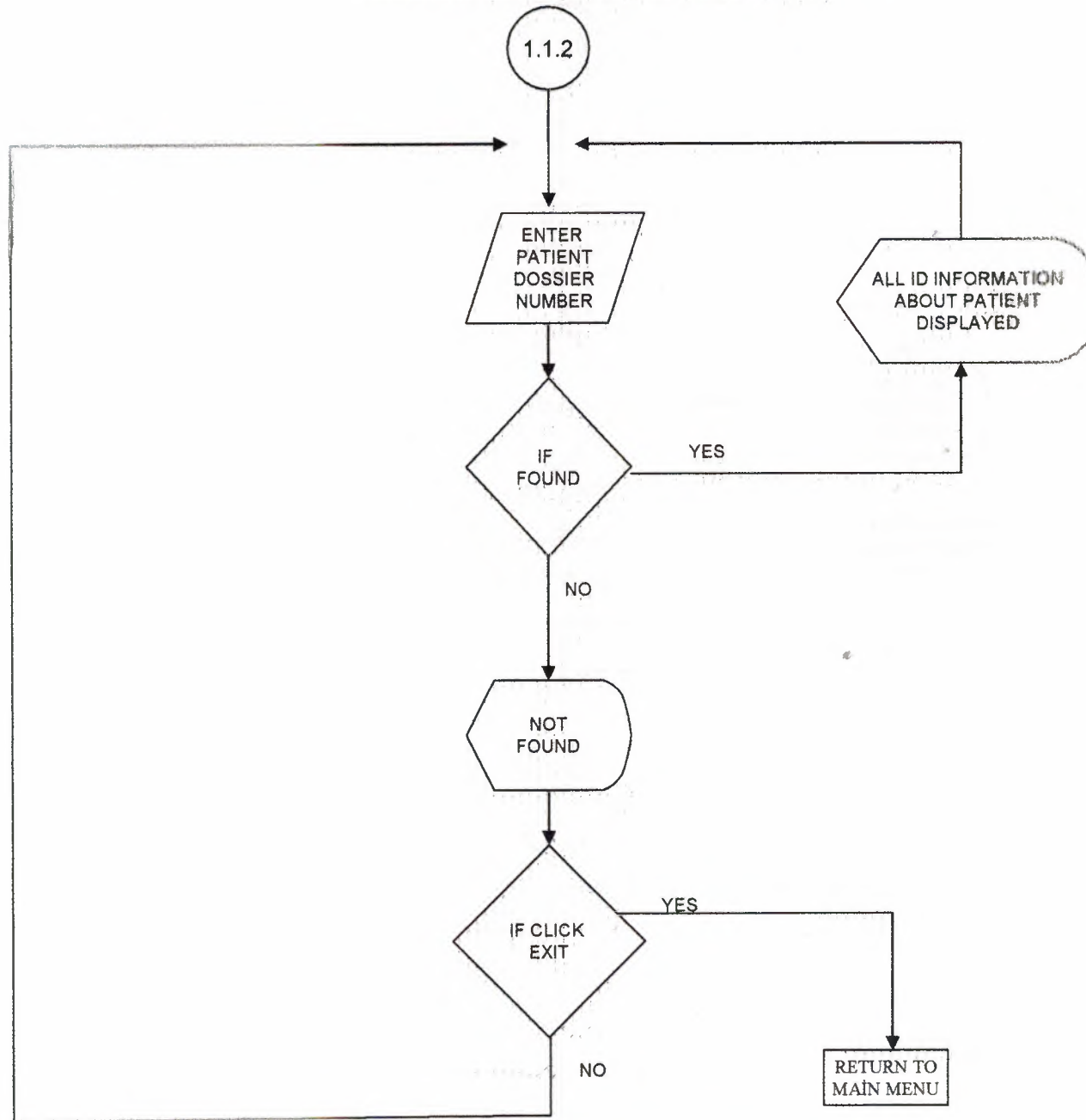
NEW RECORD



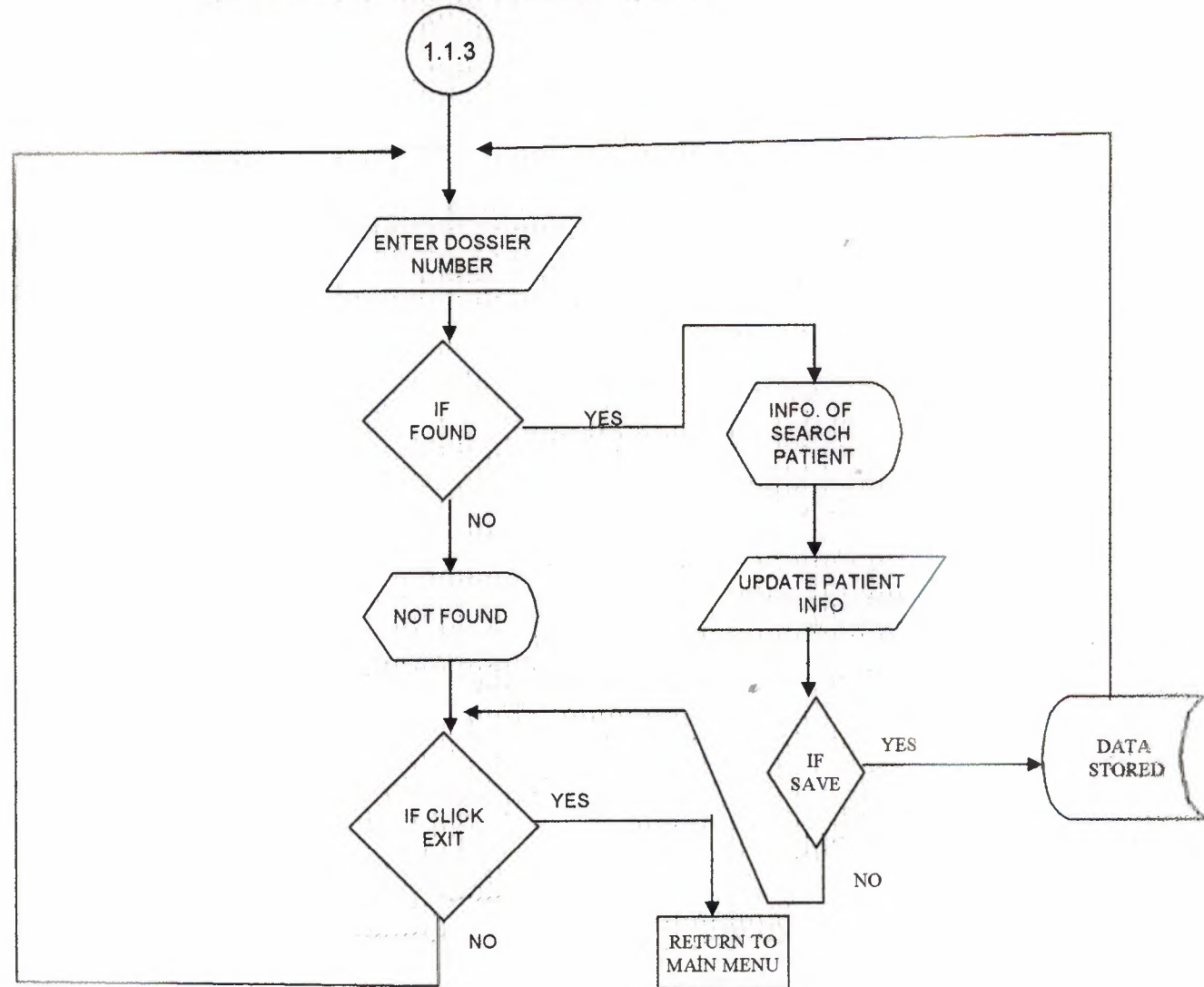
SAVE



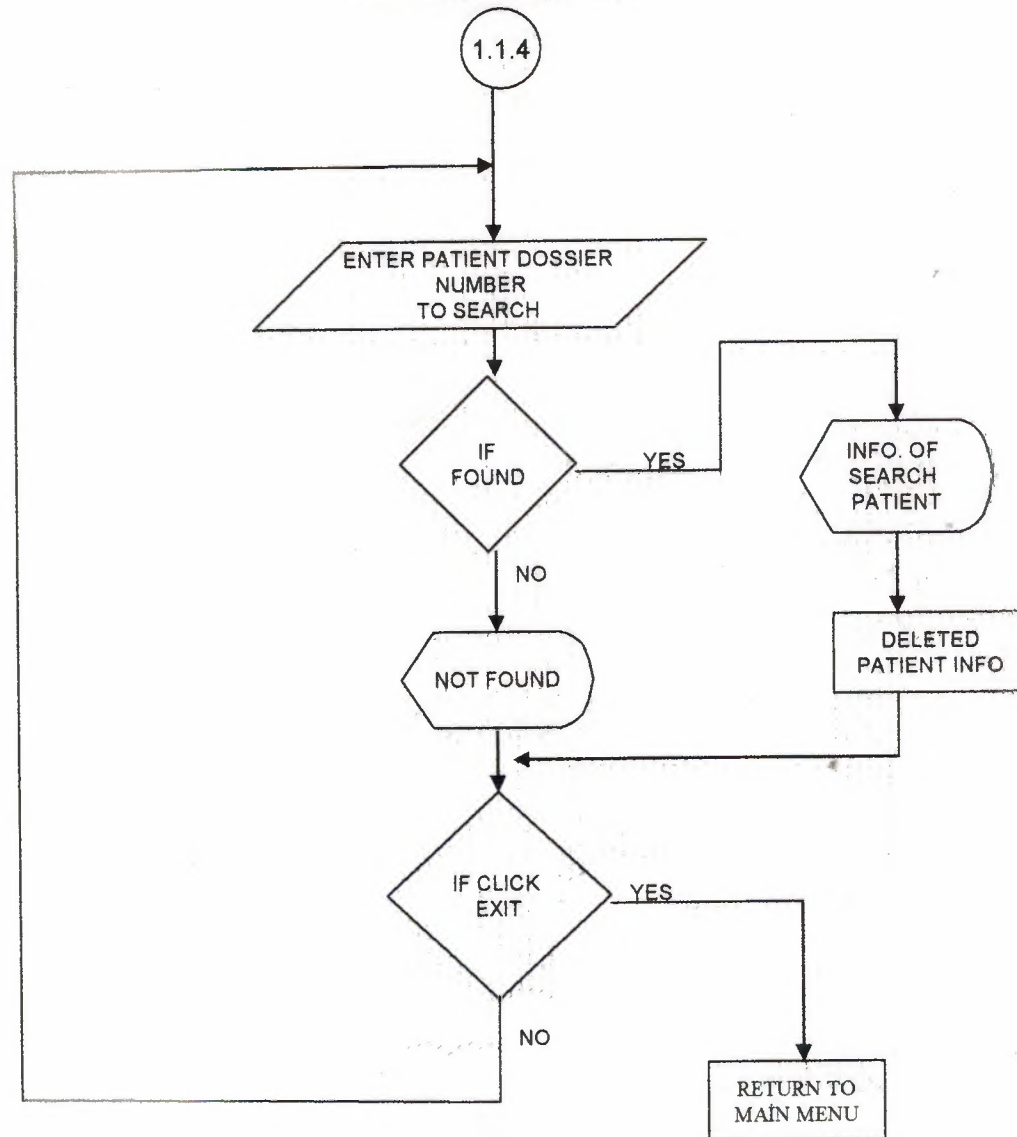
SEARCH(ANY PATIENT ID RECORD)



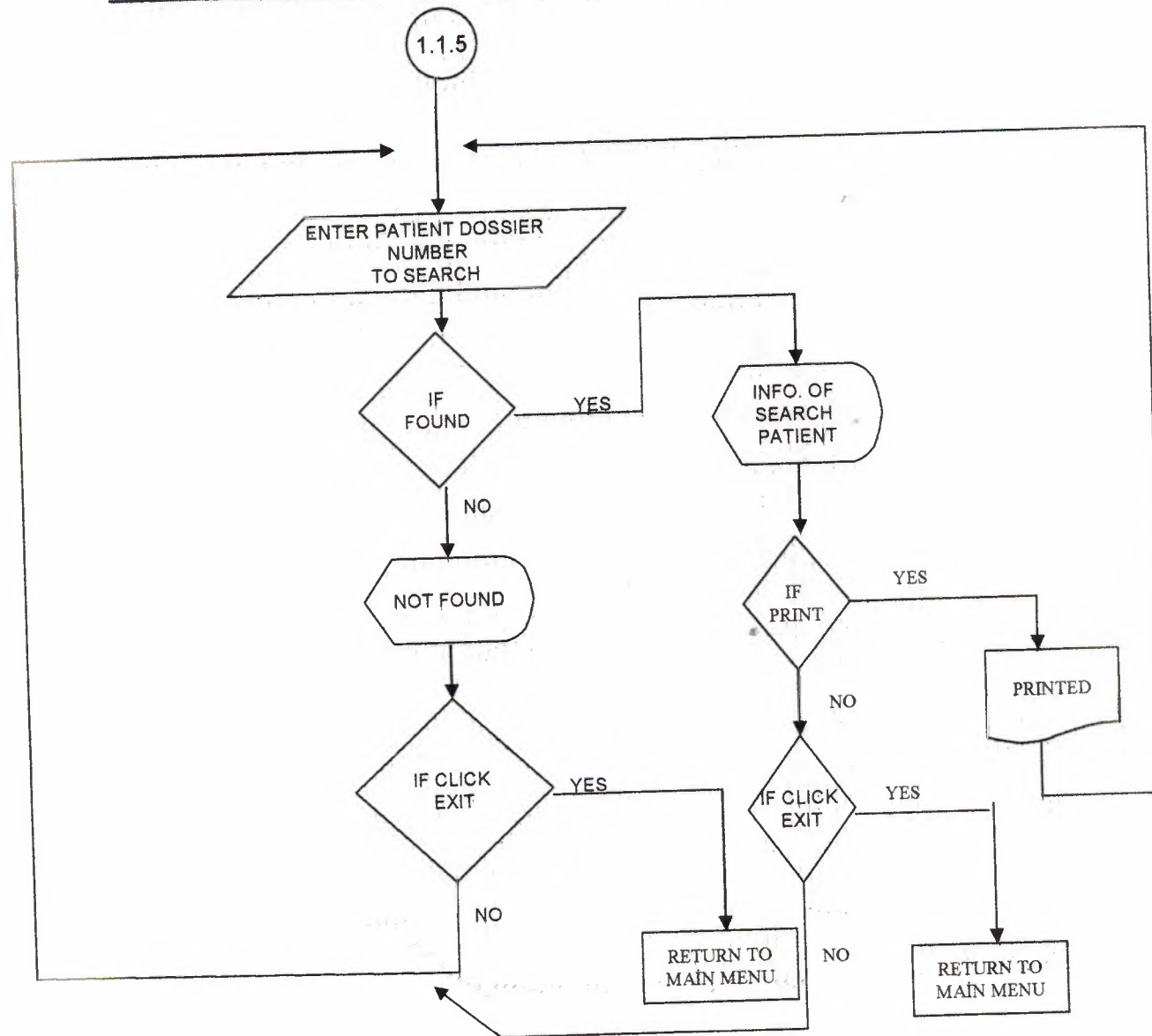
UPDATE(ANY PATIENT ID RECORD)



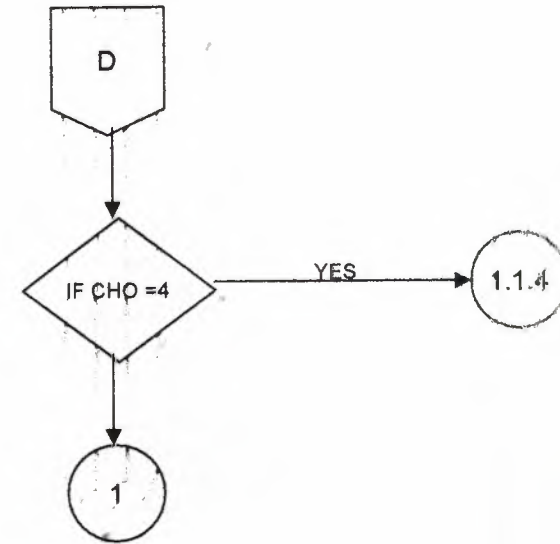
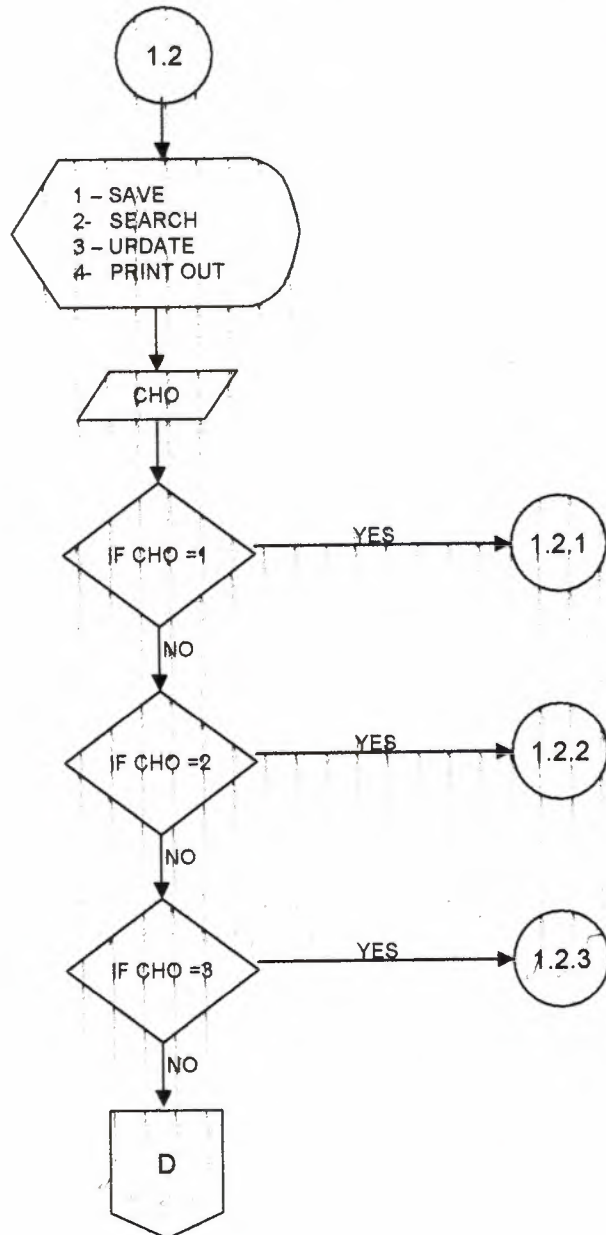
DELETE(PATIENT)



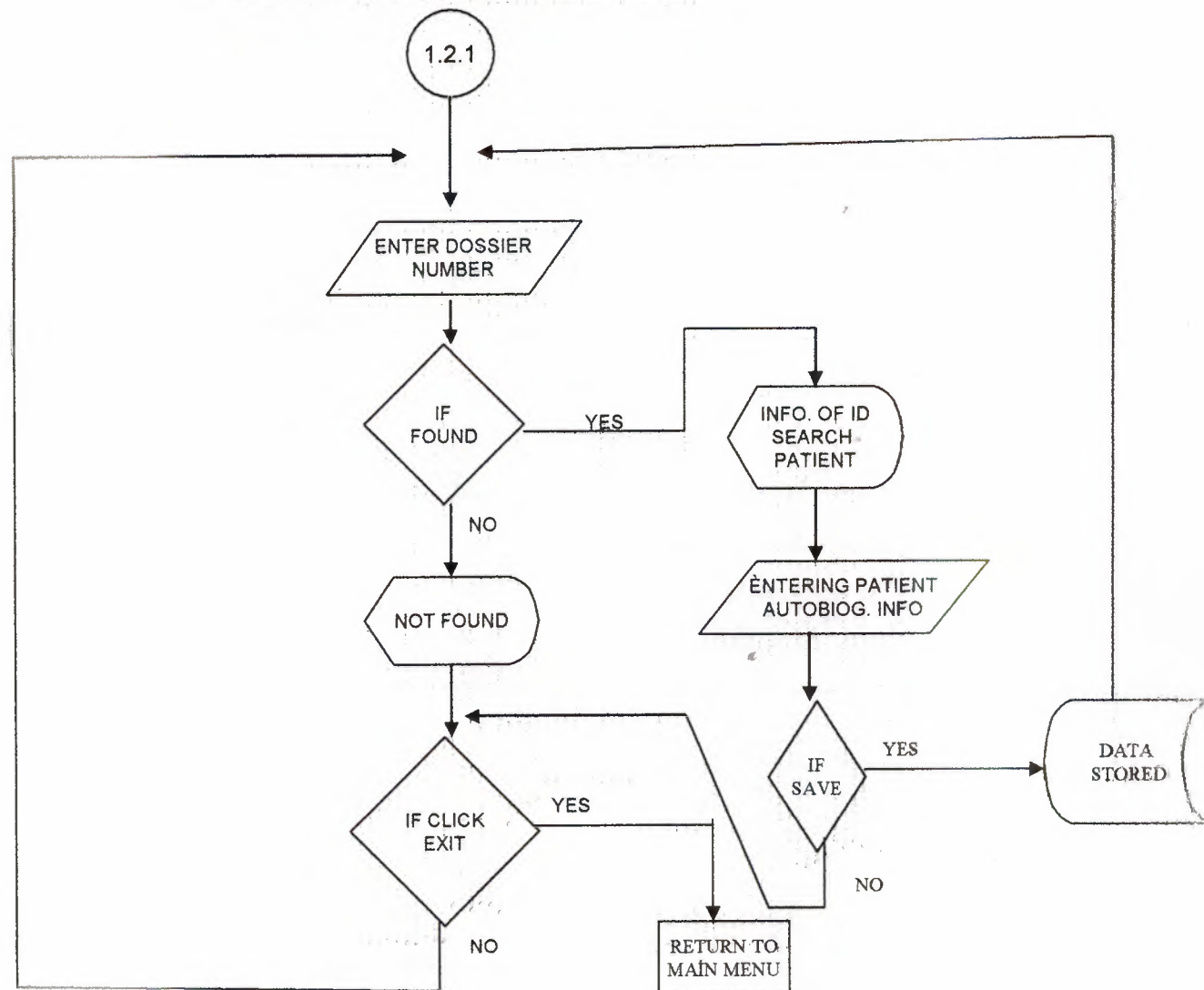
PRINT (PATIENT ID KNOWLEDGE PRRINT OUT)



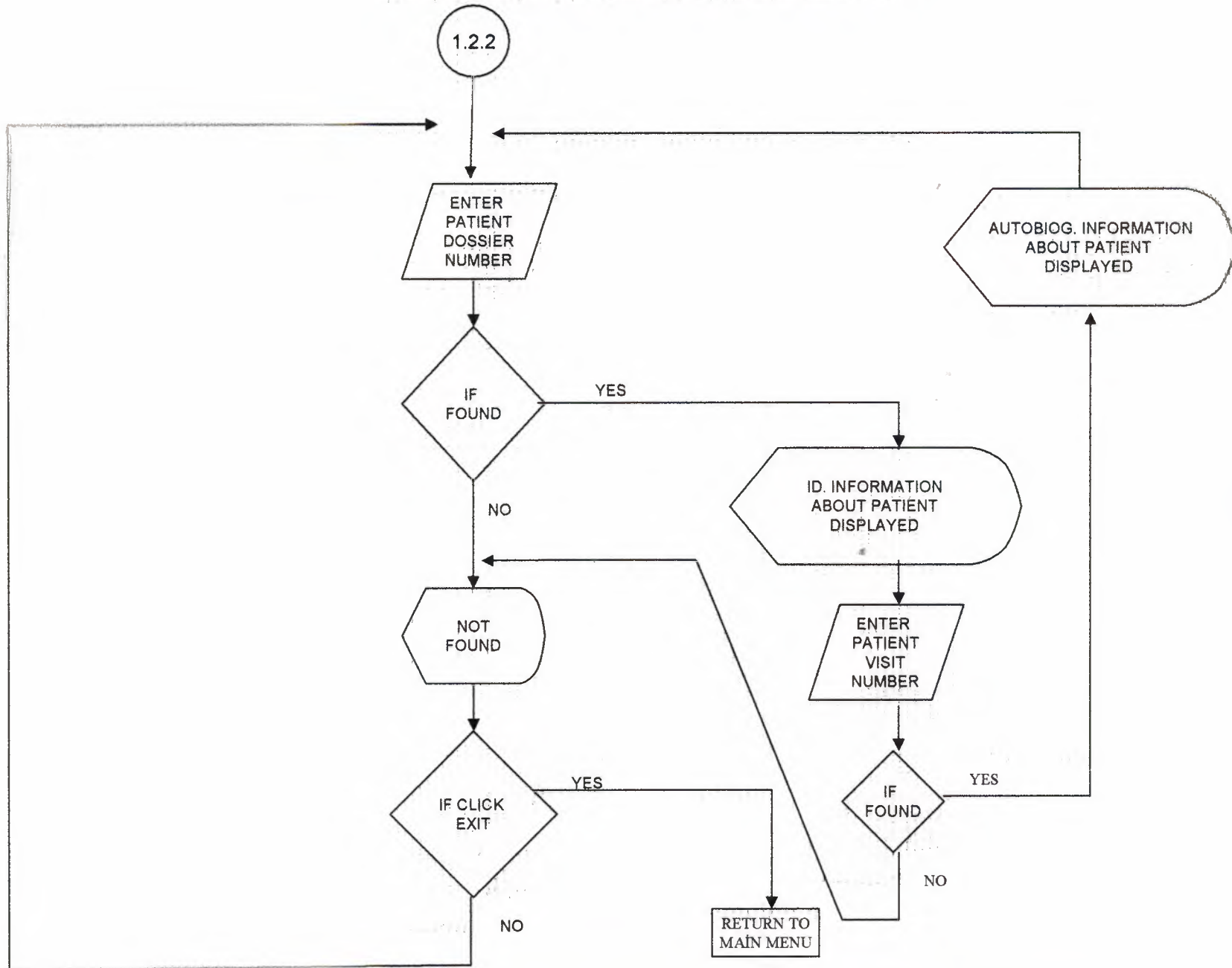
MEDICAL AUTOBIOGRAPHY



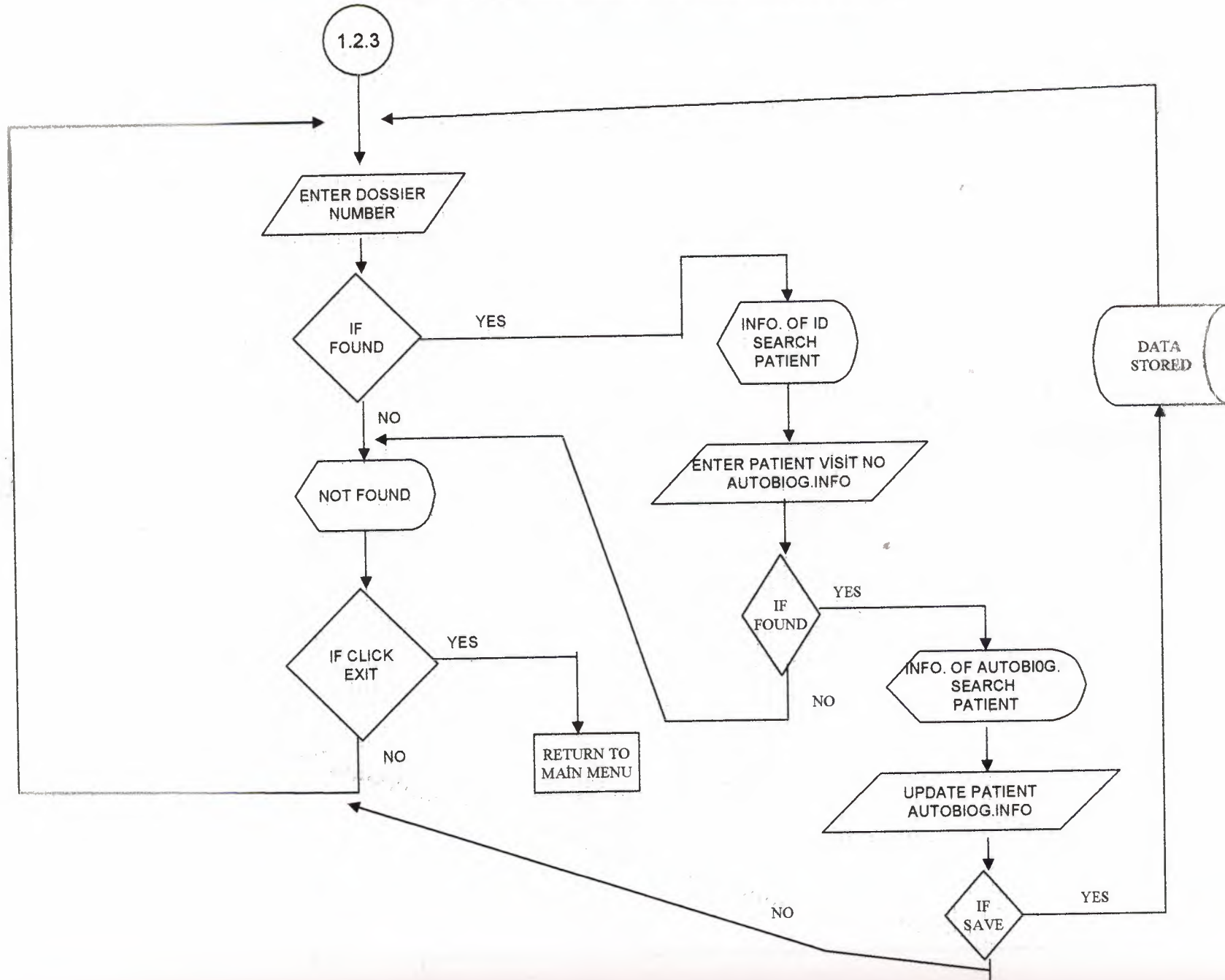
SAVE (AUTOBIOGRAPHICAL INFO)



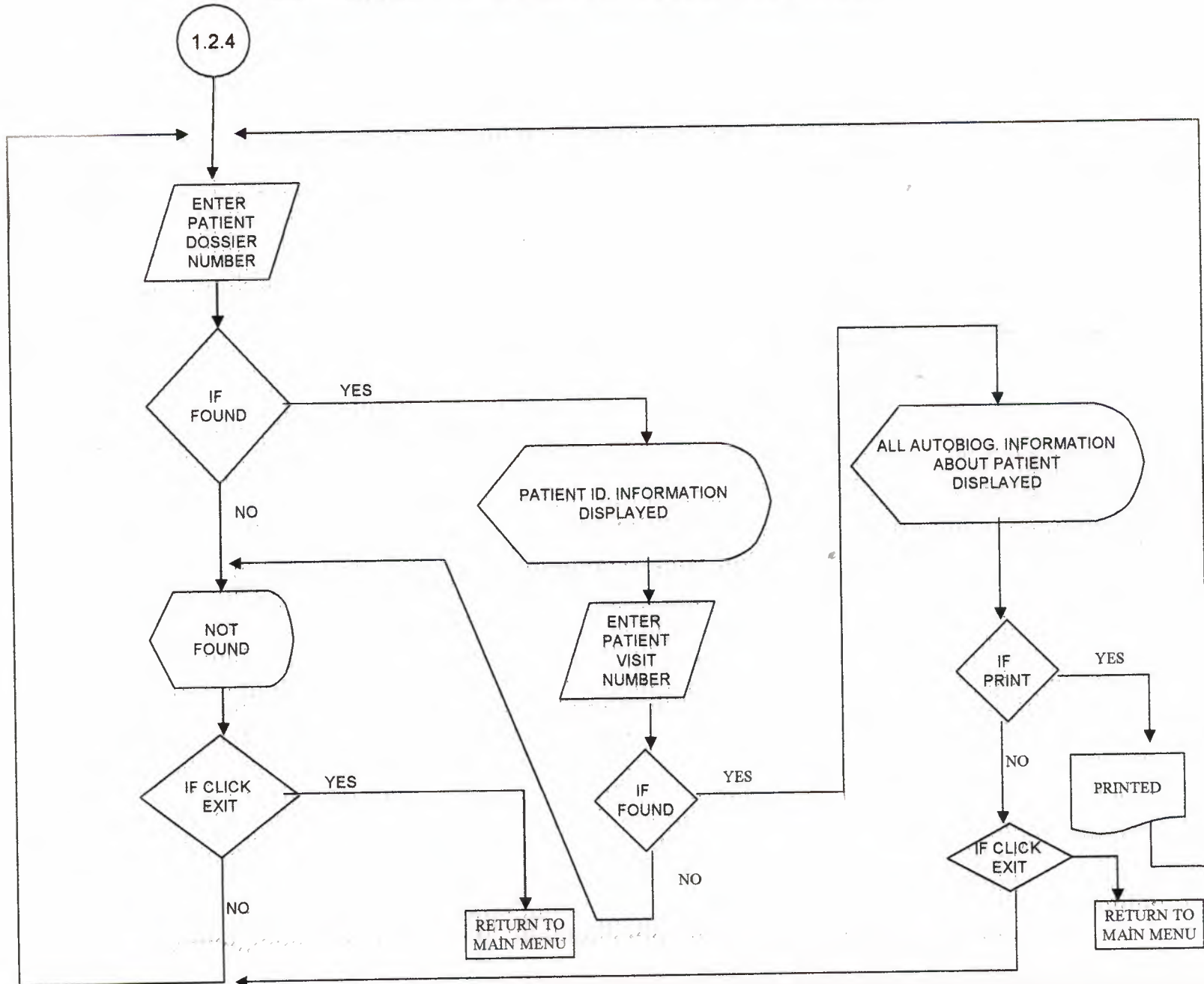
SEARCH (ANY PATIENT AUTOBIOG. RECORD)



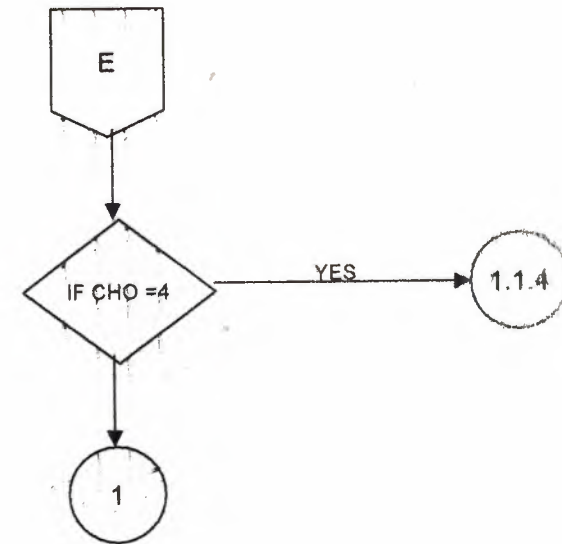
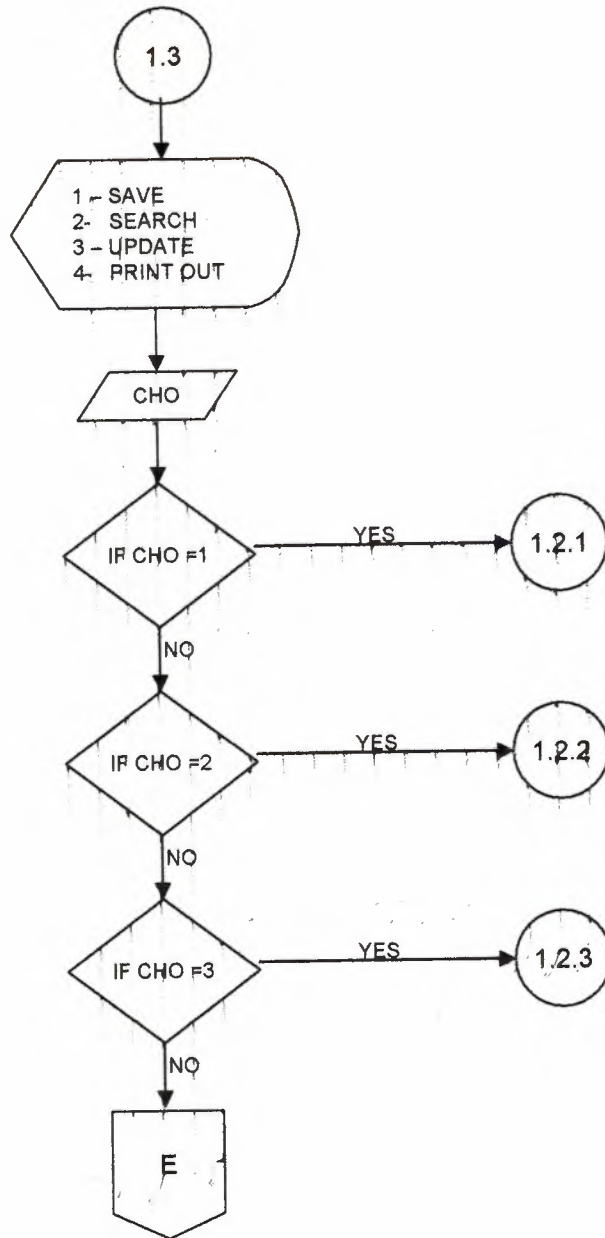
UPDATE(ANY PATIENT AUTOBIOG. RECORD)



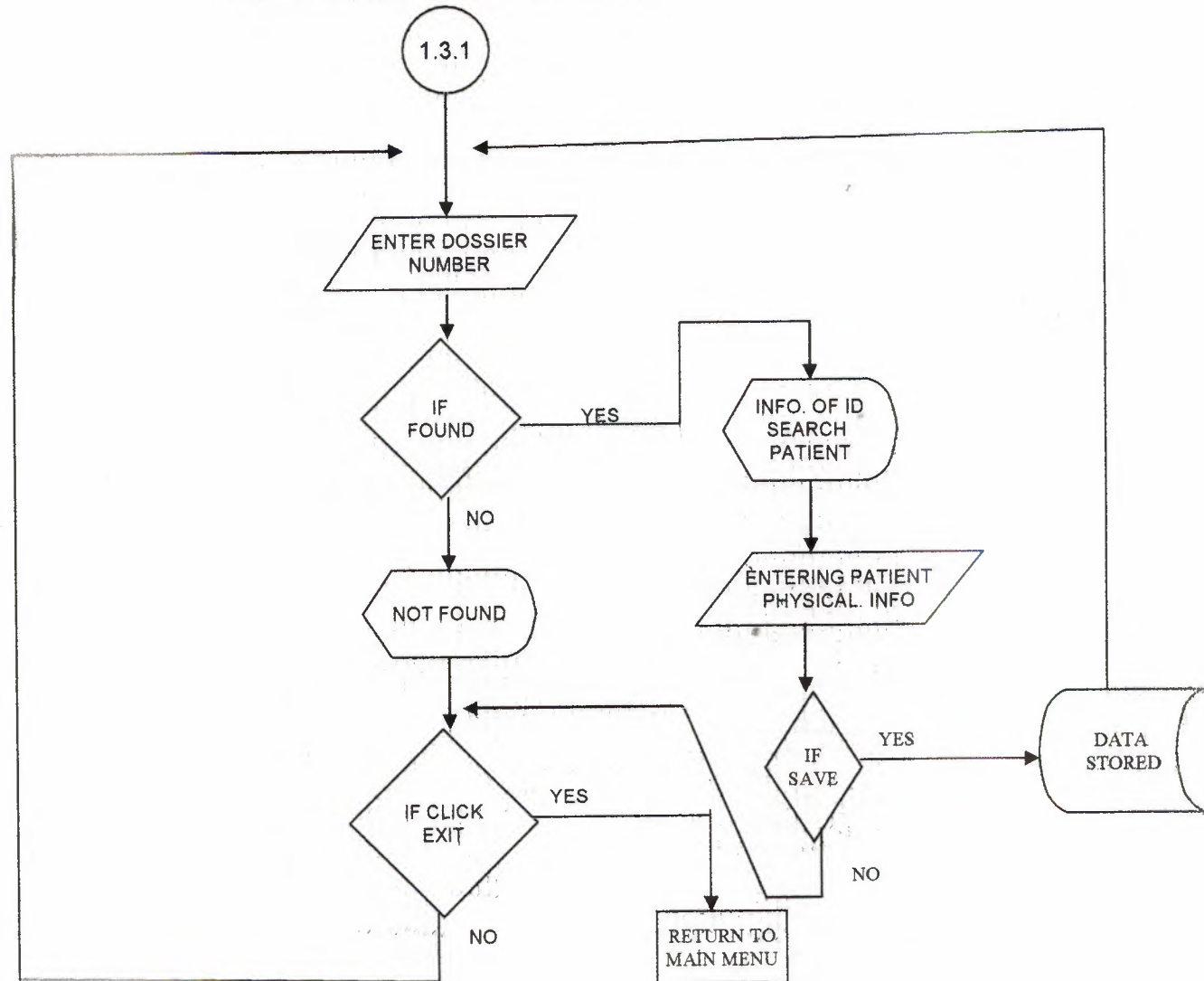
PRINT (PATIENT AUTOBIOG. KNOWLEDGE PRRINT OUT)



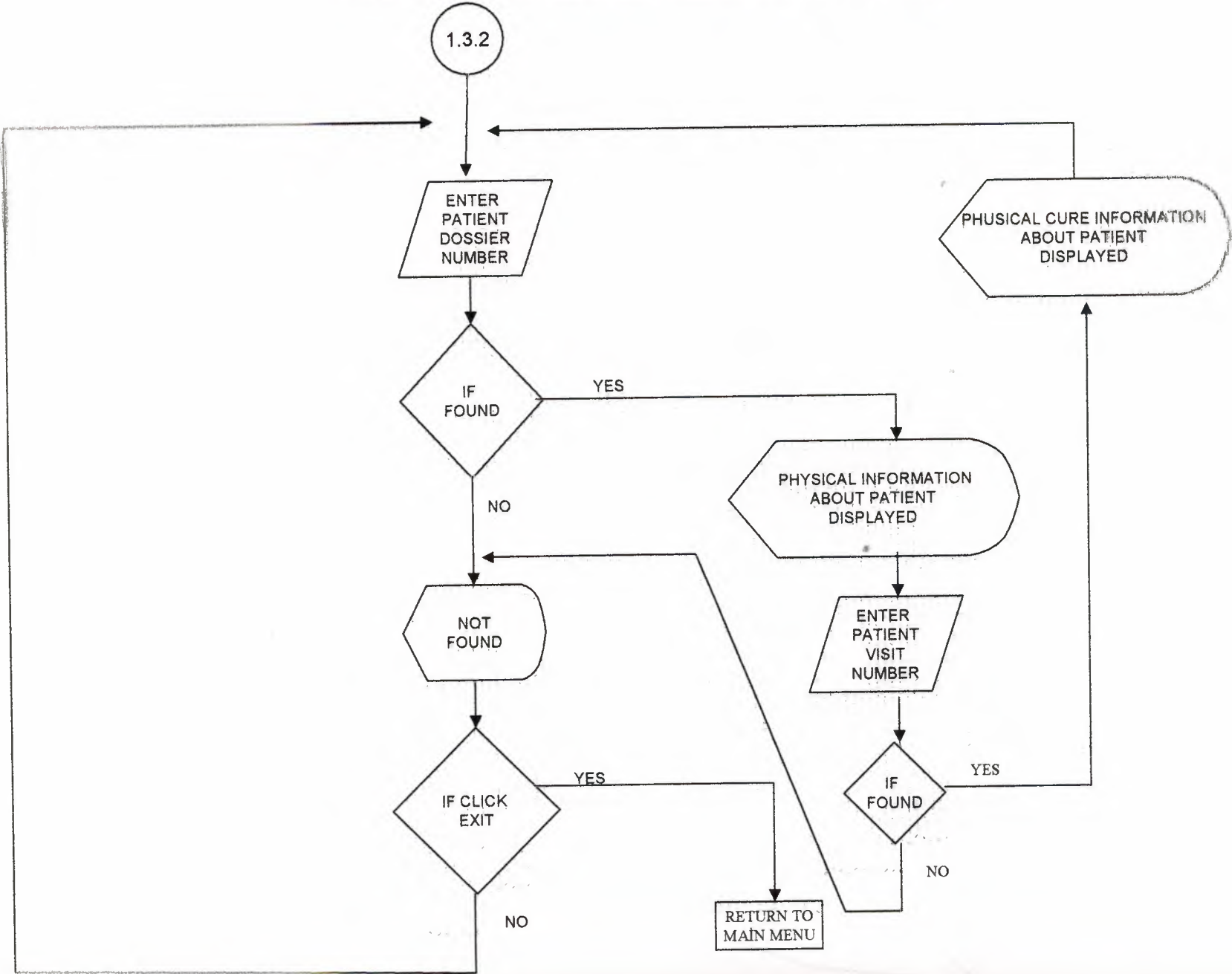
PATIENT PHYSICAL CURE



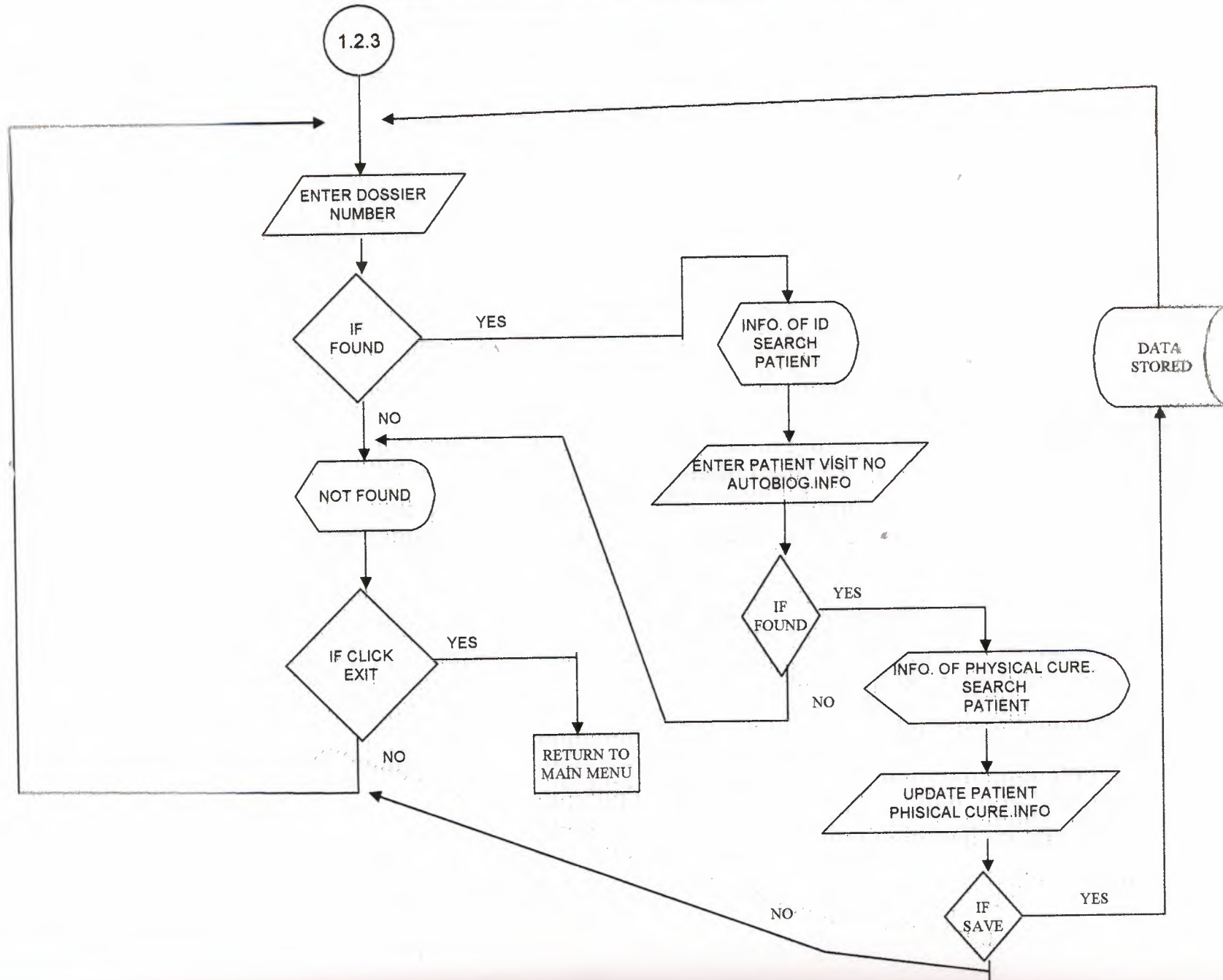
SAVE (PHYSICAL CURE INFO)



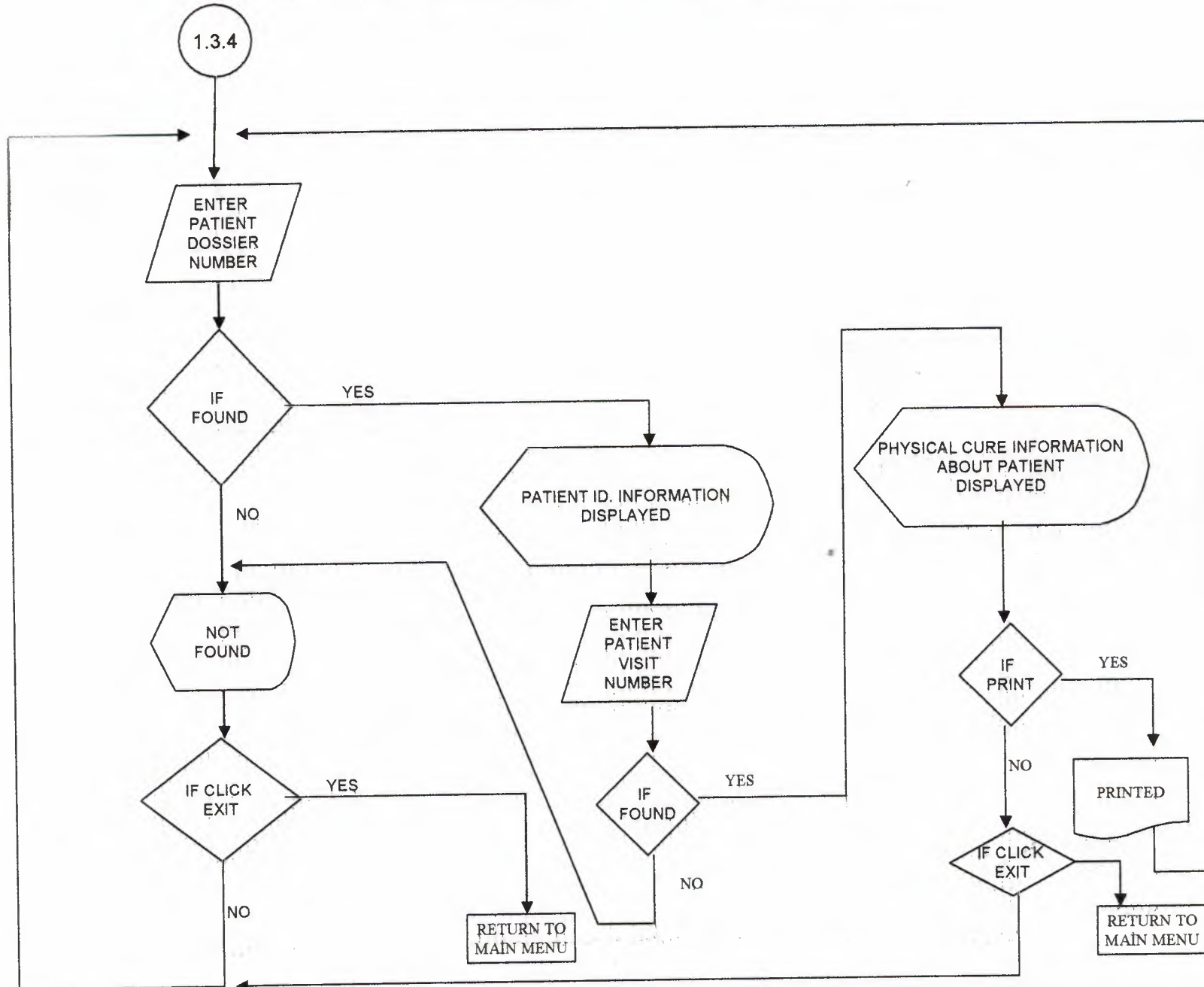
SEARCH (ANY PATIENT PHYSICAL CURE. RECORD)



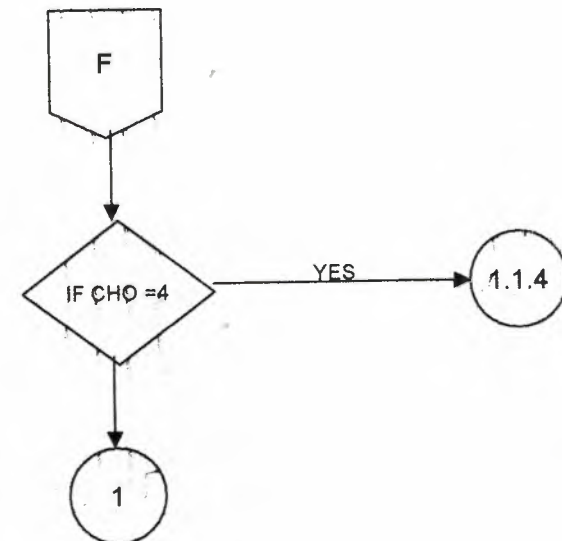
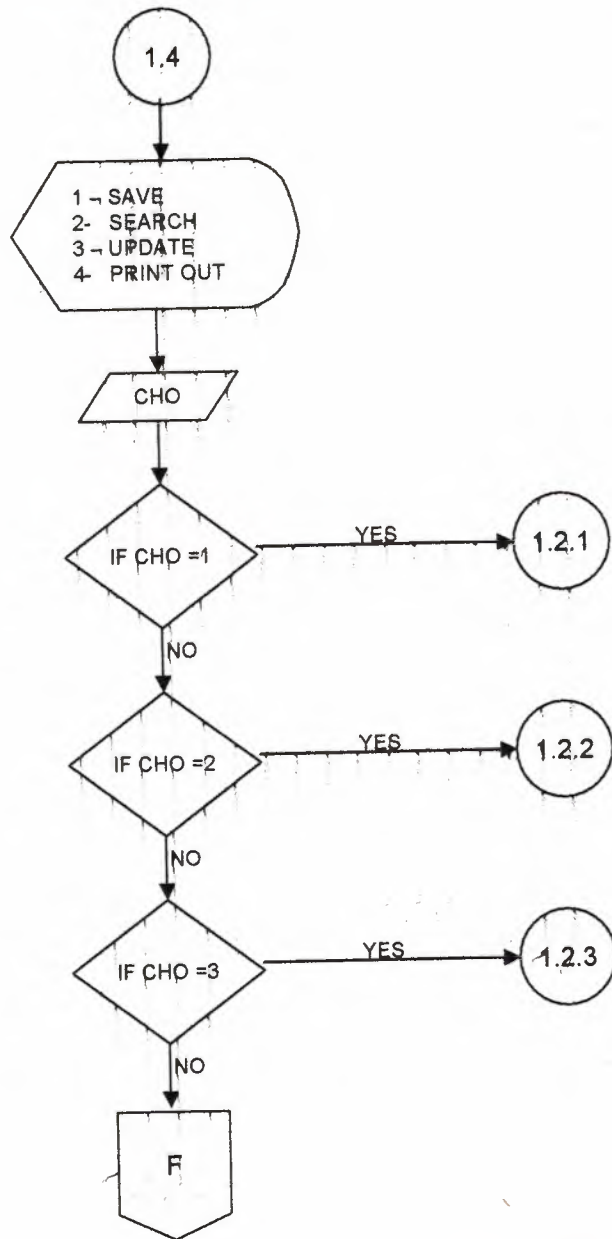
UPDATE (ANY PATIENT PHYSICAL CURE. RECORD)



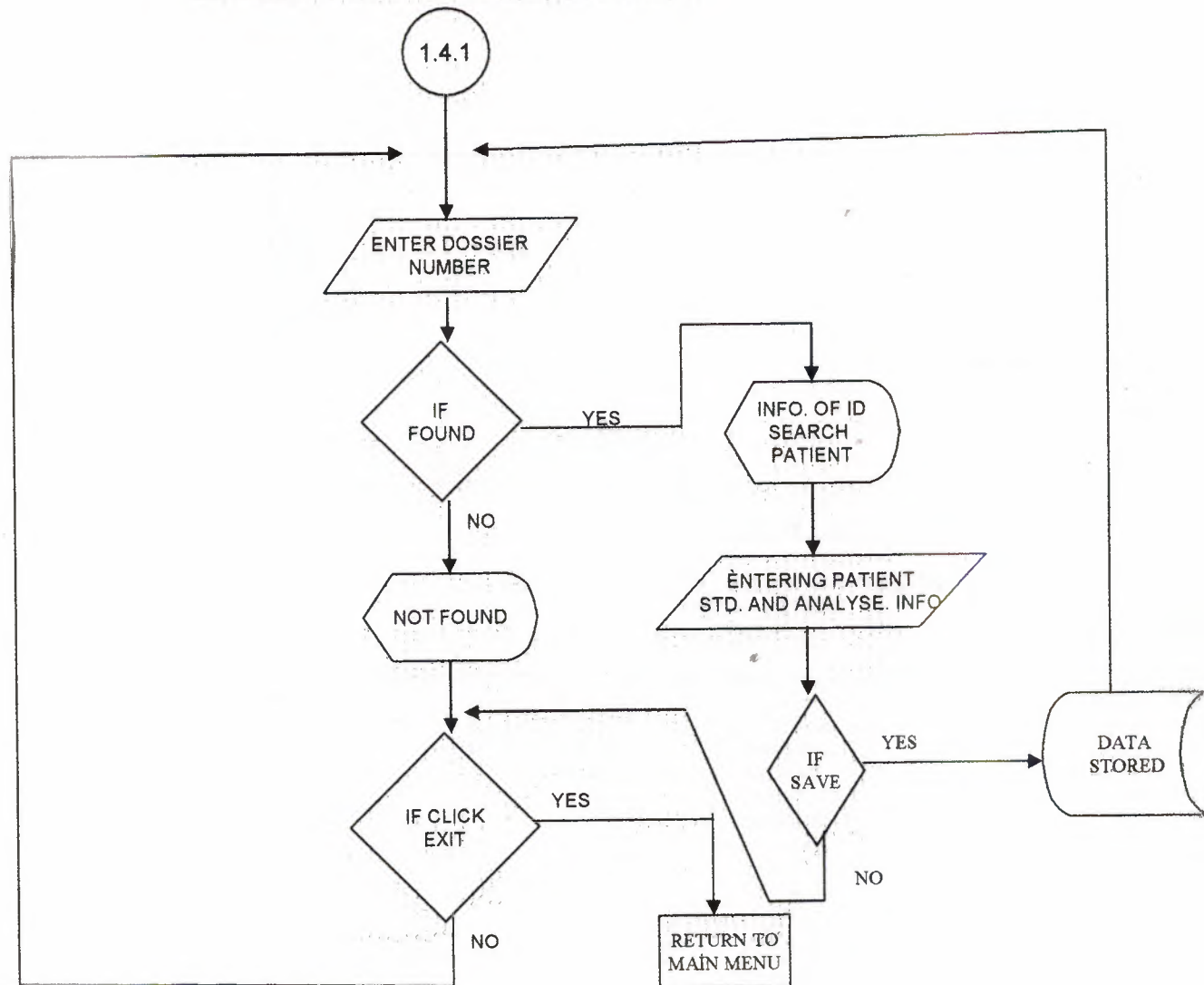
PRINT(PATIENT PHYSICAL CURE KNOWLEDGE PPRINT OUT)



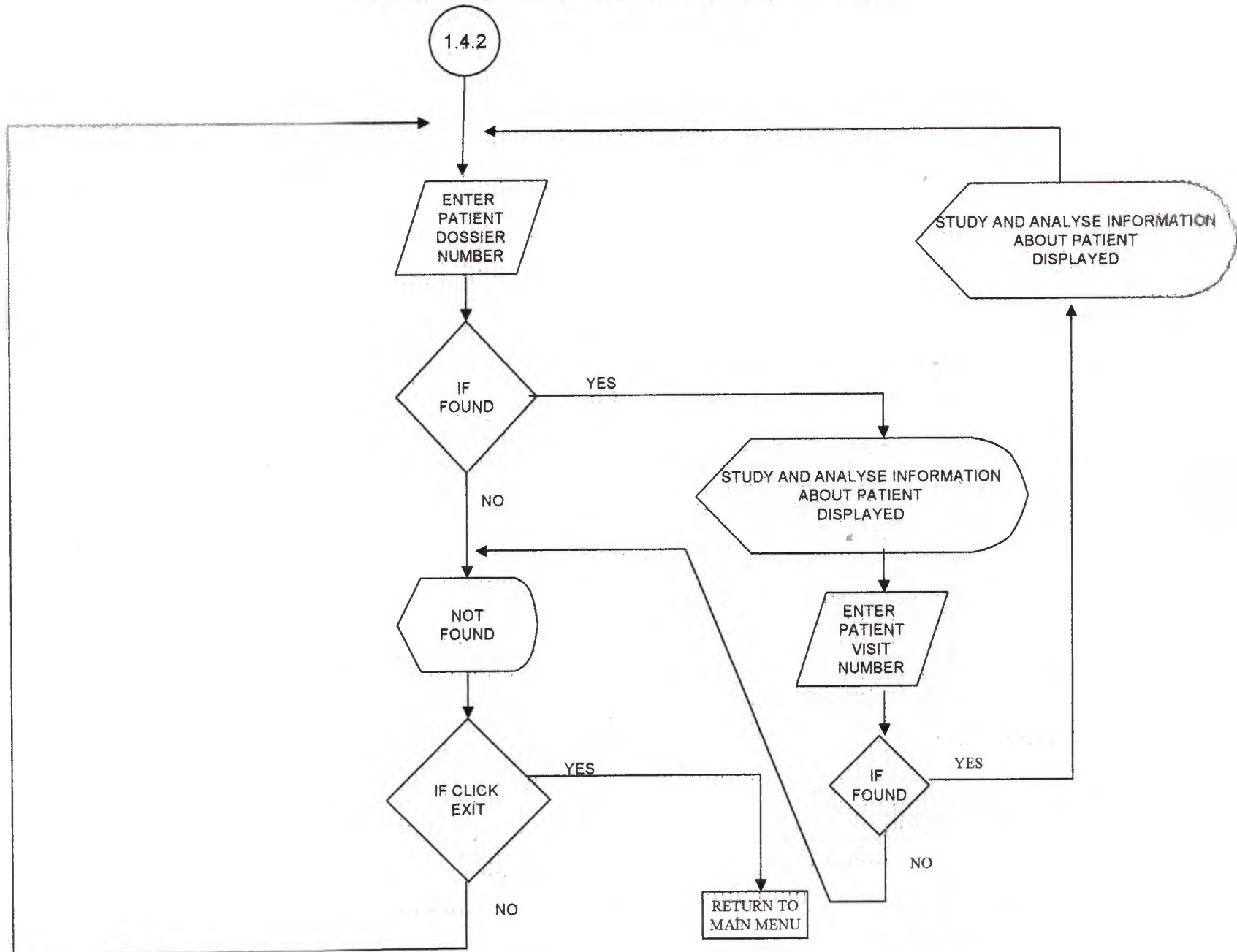
STUDY AND ANALYSE



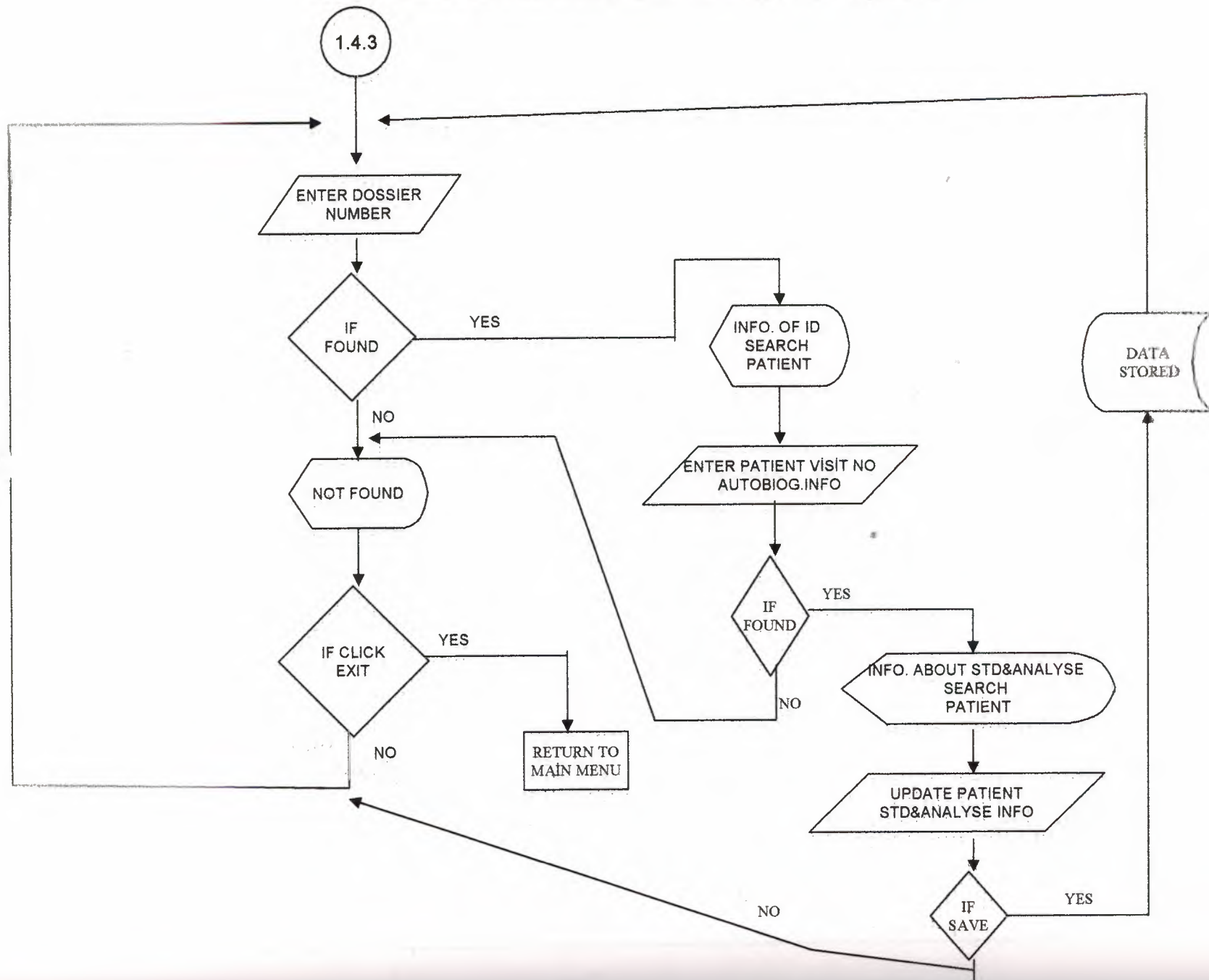
SAVE (STUDY AND ANALYSE INFO)



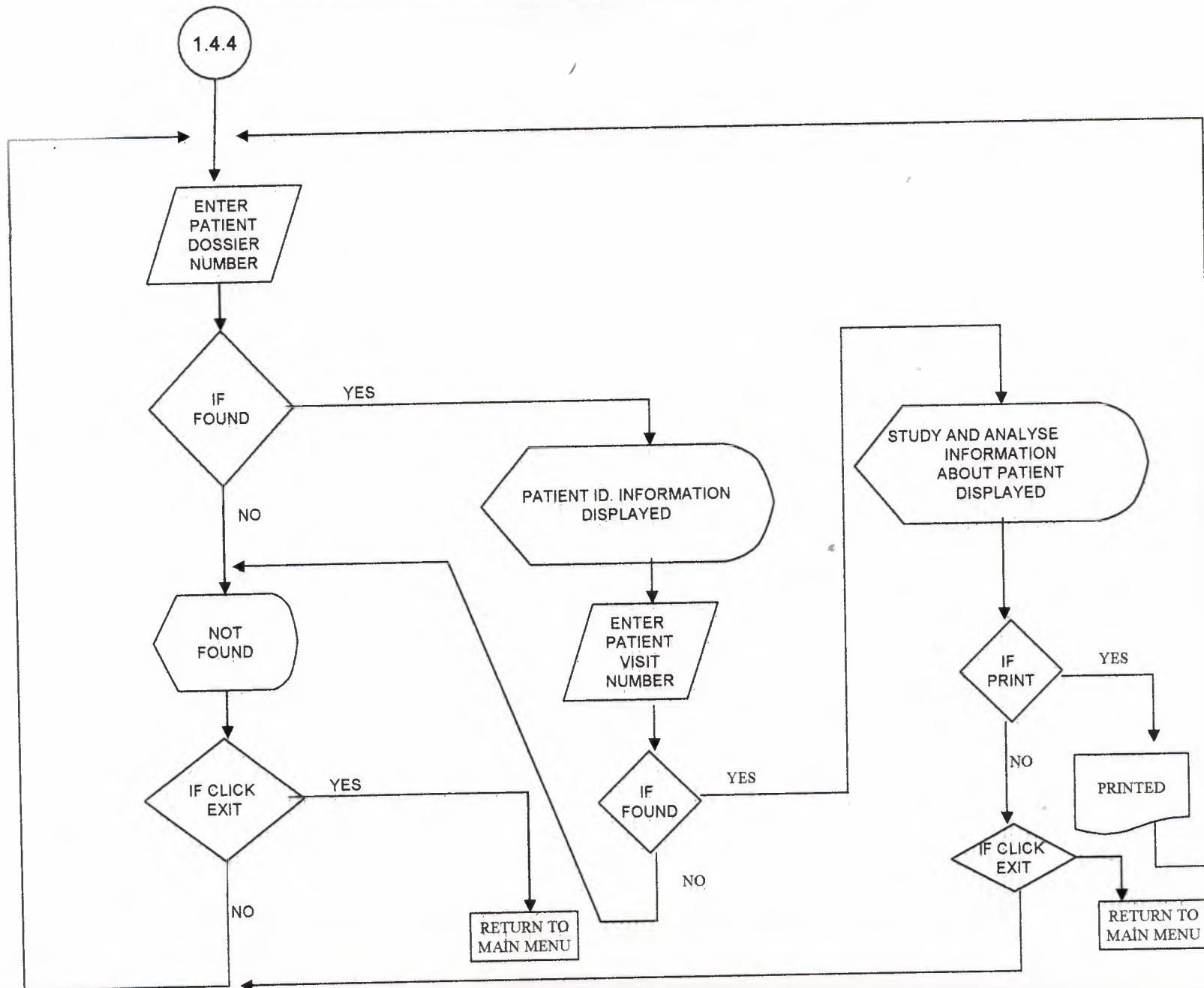
SEARCH (ANY STUDY AND ANALYSE. RECORD)



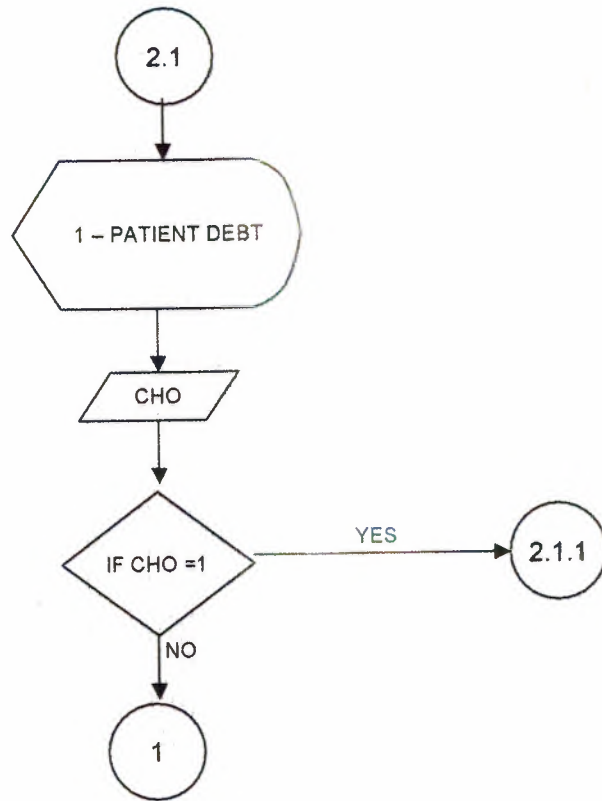
UPDATE (ANY PATIENT STUDY AND ANALYSE RECORD)



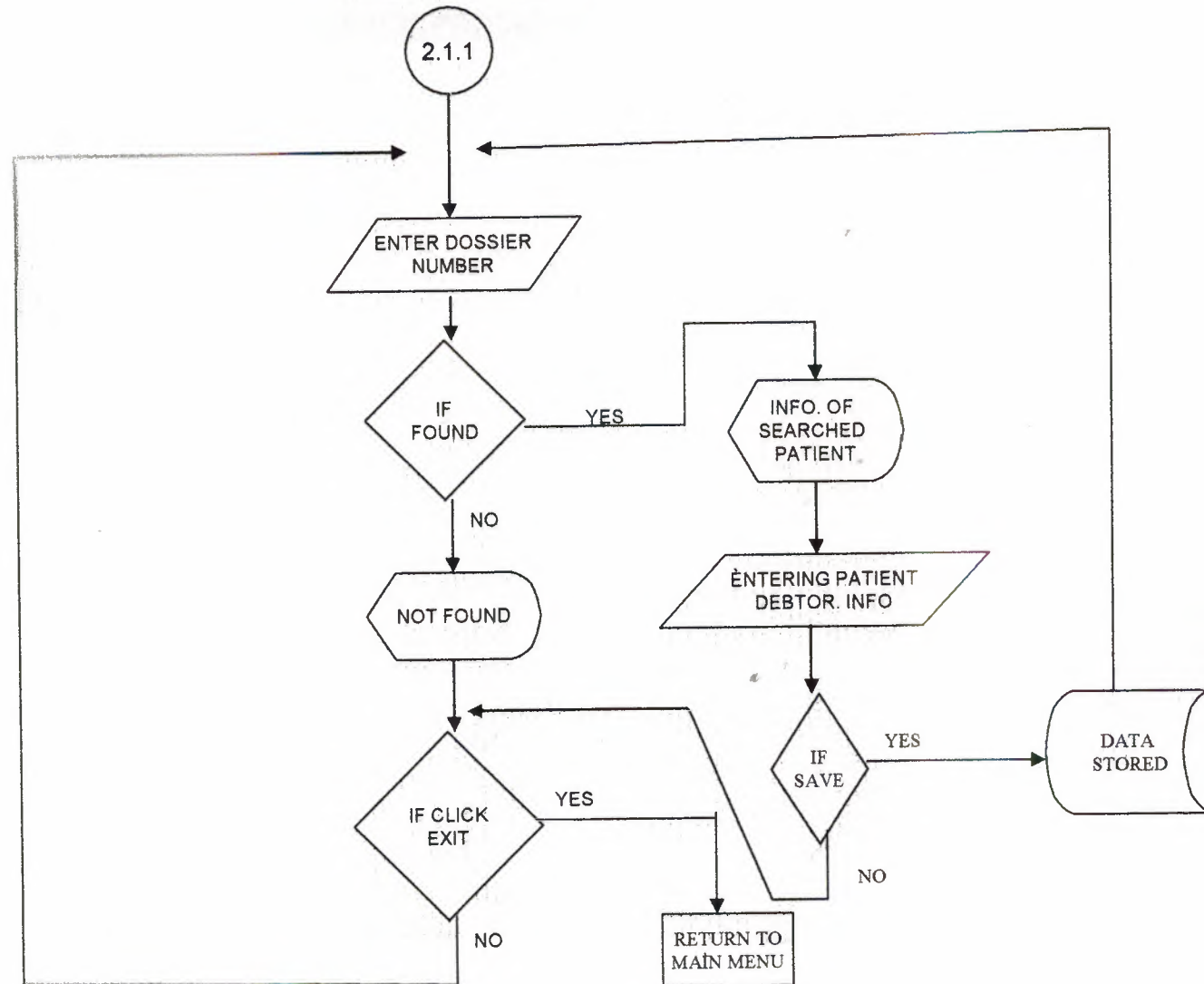
PRINTOUT(PATIENT STUDY AND ANALYSE KNOWLEDGE)



ACCOUNT

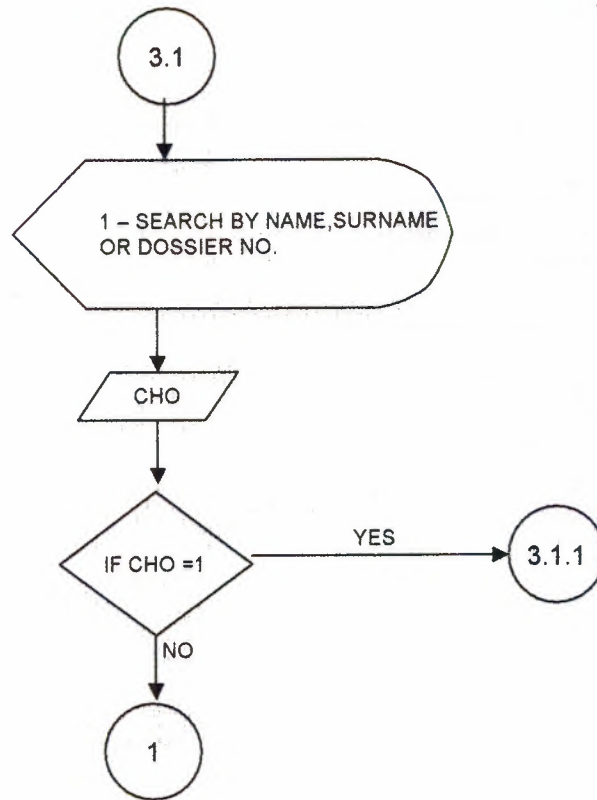


PATIENT DEBT

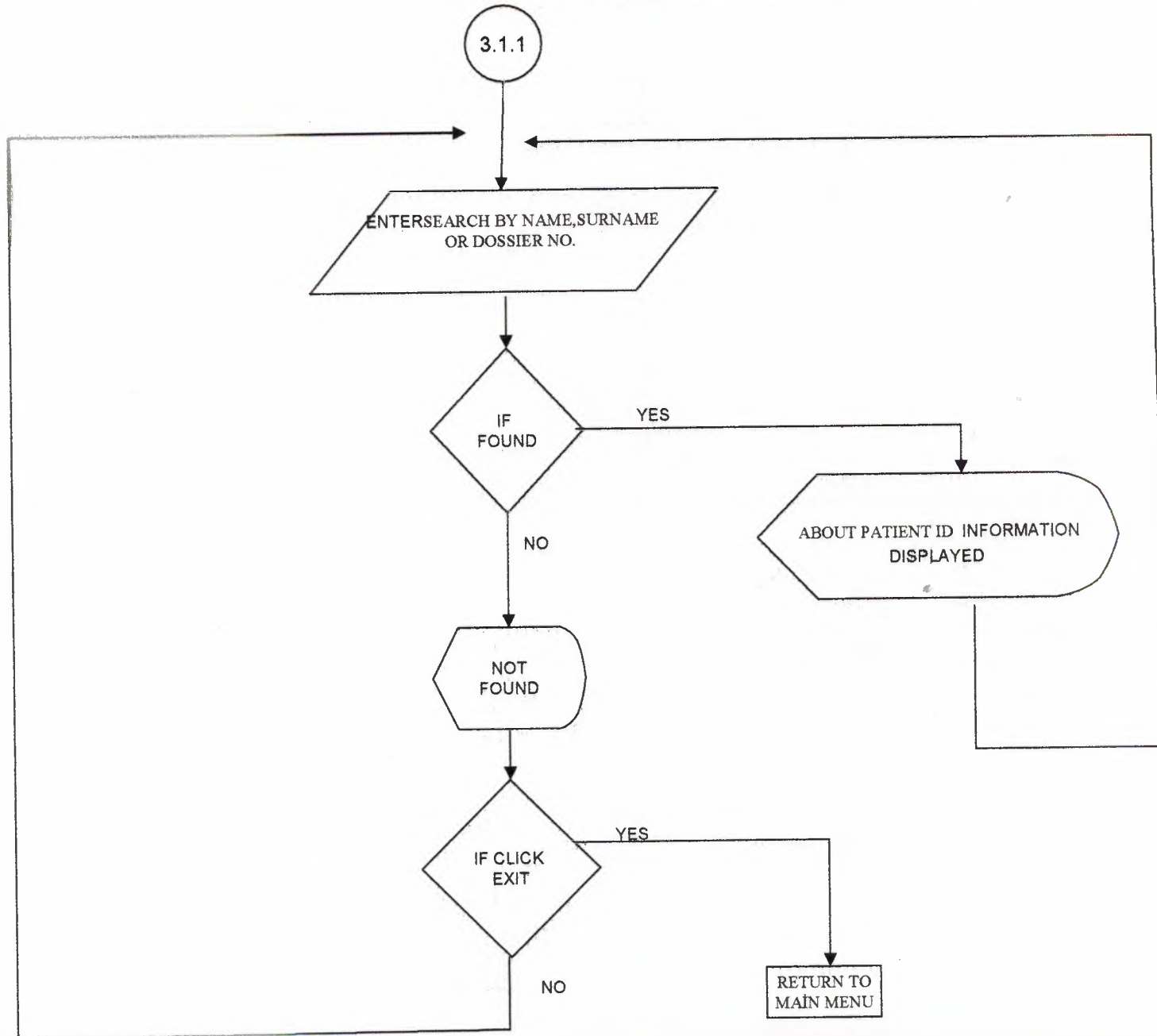


HH

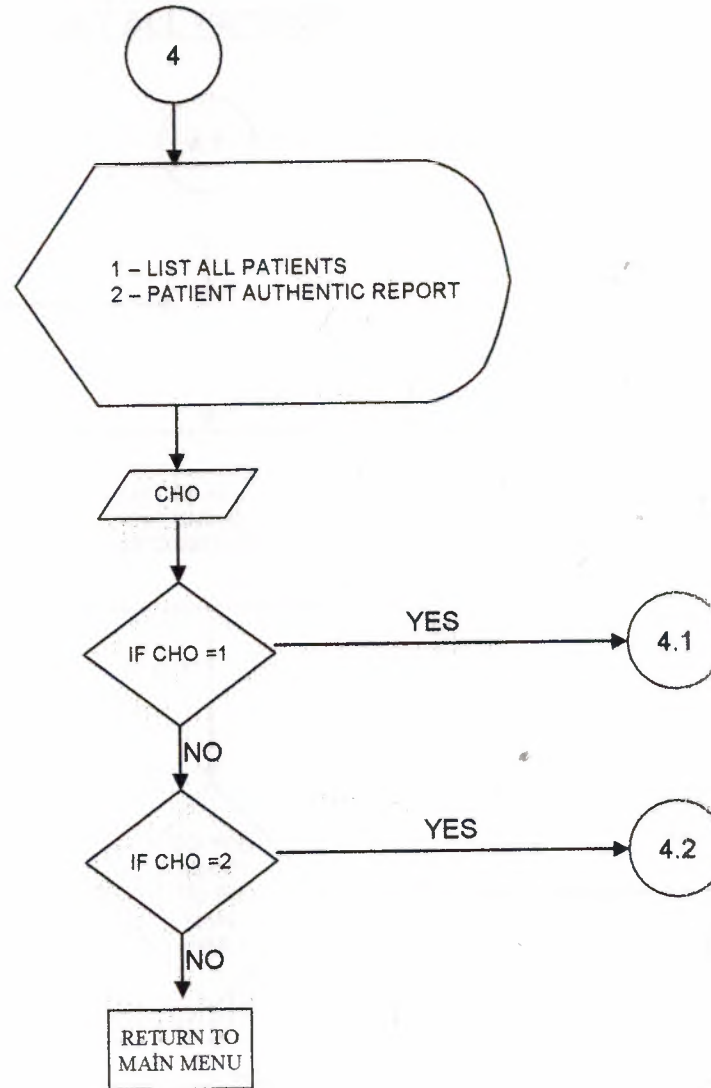
SEARCH(PROCESS-3)



SEARCH(ANY STUDY AND ANALYSE. RECORD)

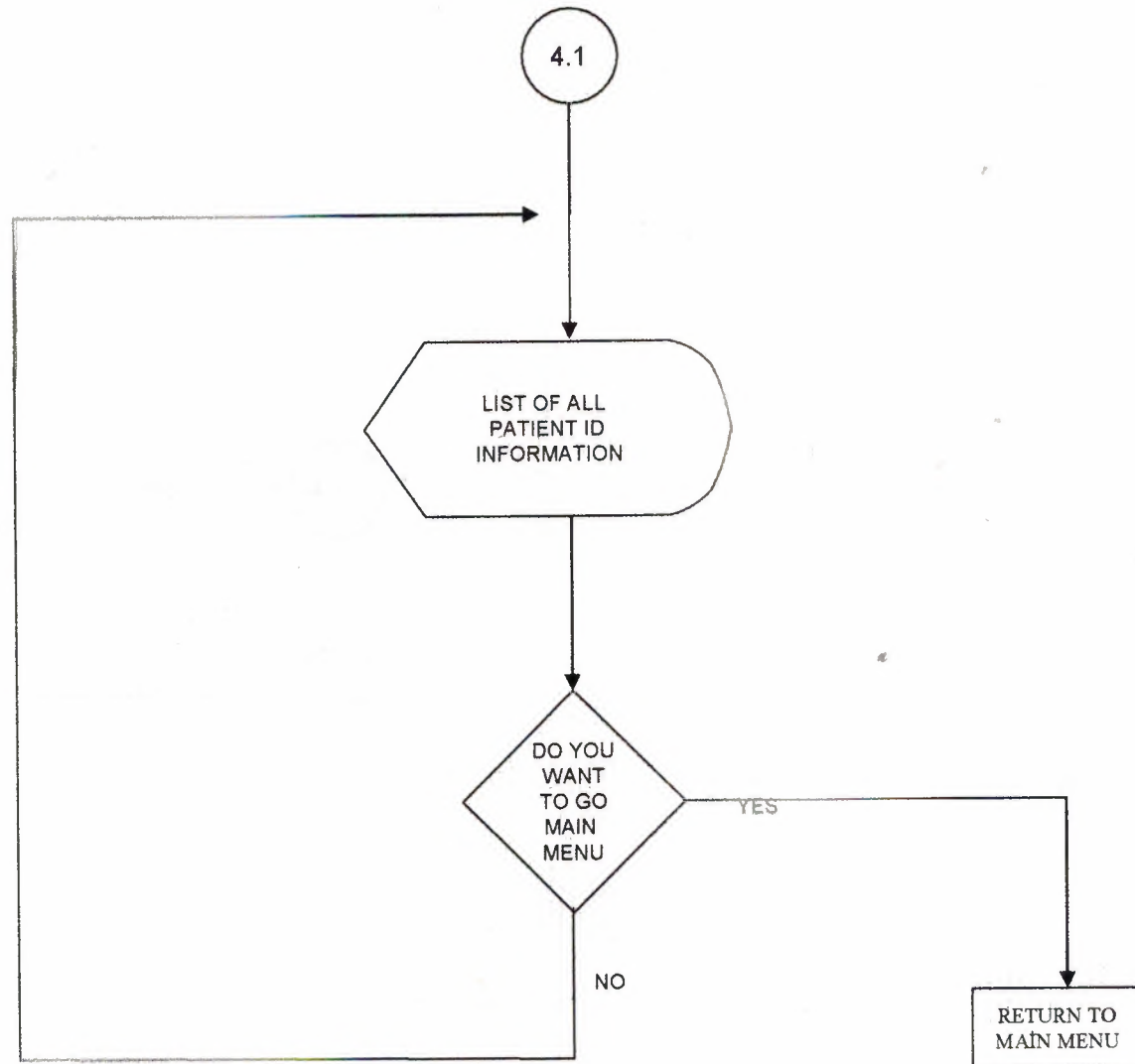


REPORT

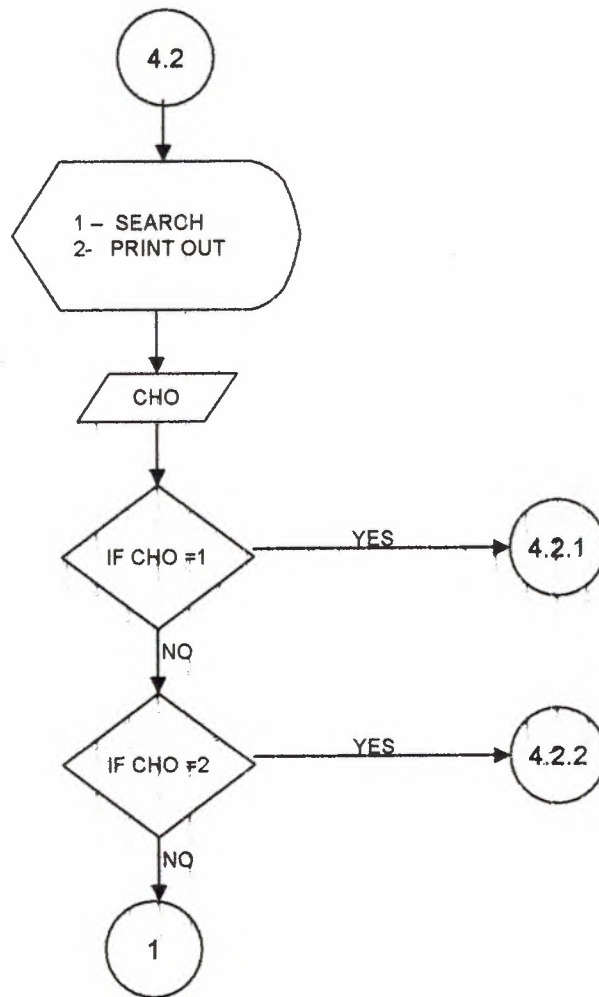


4.1

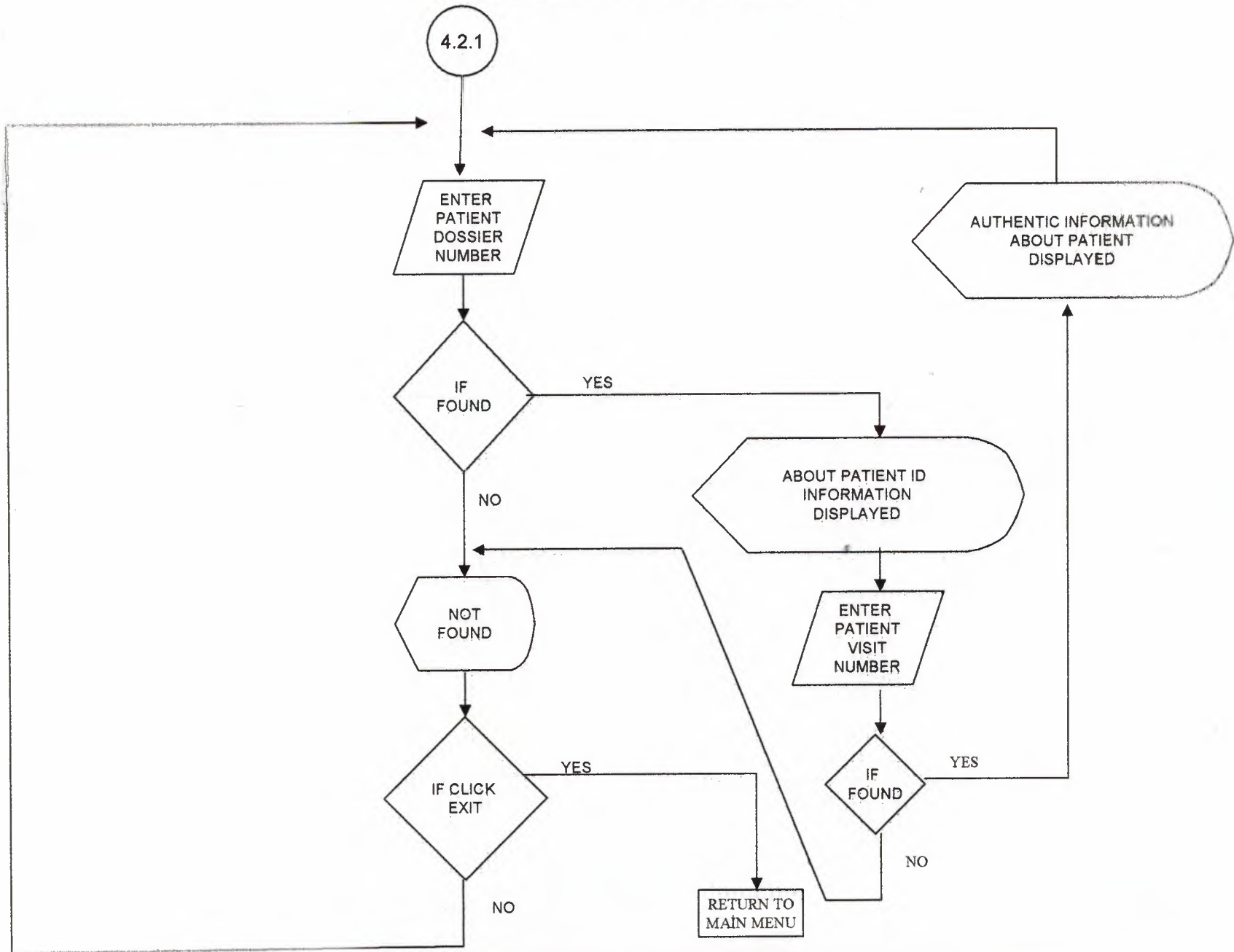
LIST ALL PATIENTS



PATIENT AUTHENTIC REPORT

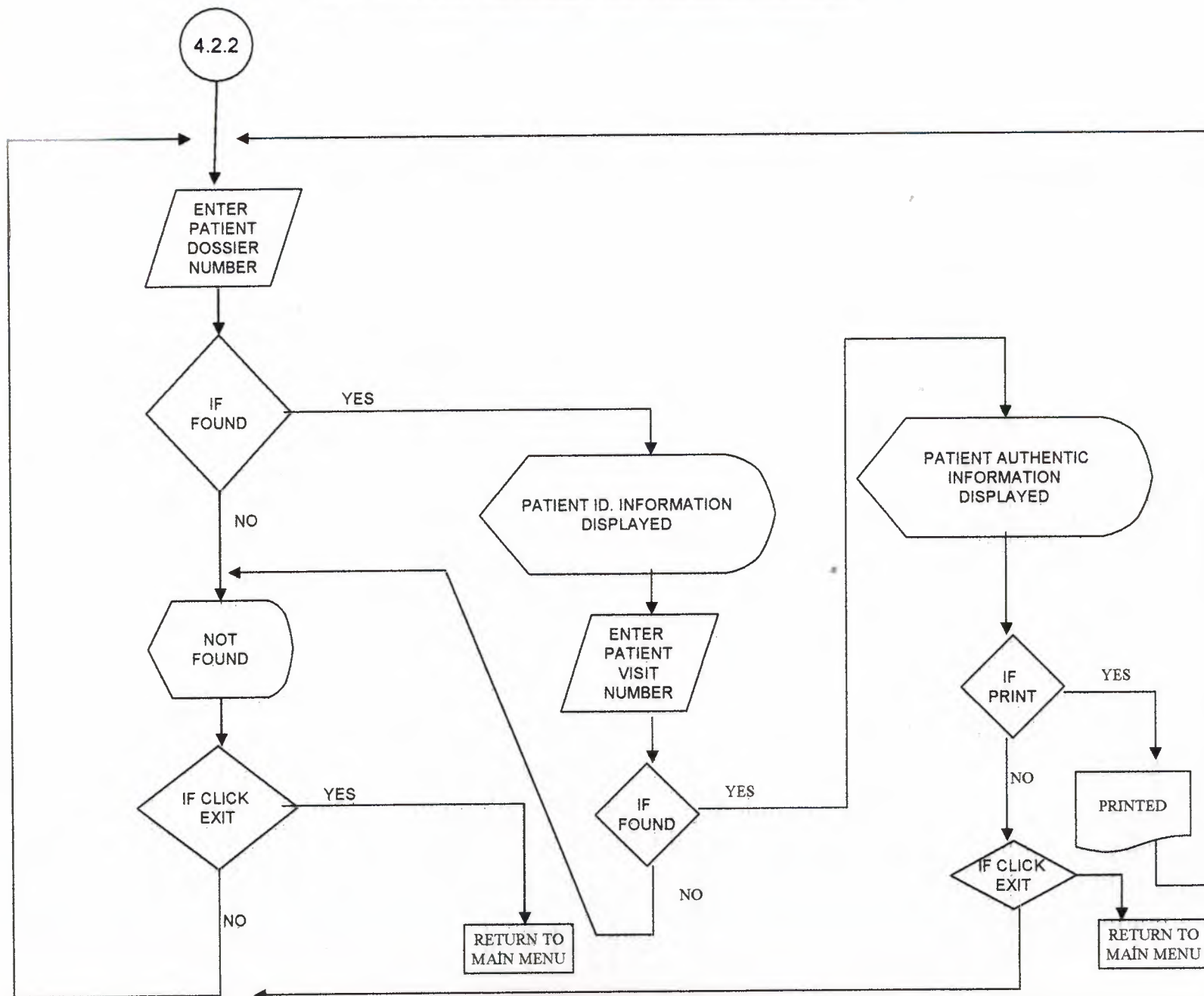


SEARCH(ANY PATIENT ID. RECORD)





PRINTOUT(PATIENT AUTHENTIC KNOWLEDGE)



MODULE.....

```
Declare Function FlashWindow Lib "User32" (ByVal hWnd As _
    Long, ByVal bInvert As Long) As Long
Sub Flash(hFlash As Long, iTimes As Integer, sInterval As Single)
    Dim i As Integer

    For i = 0 To iTimes
        Call FlashWindow(hFlash, True)
        Dim Start As Single
        Start = Timer
        Do While Timer < Start + sInterval
            DoEvents
        Loop
    Next i
    Call FlashWindow(hFlash, False)
End Sub
```

CLASS MODULE.....

Option Explicit

Private Type RECT

left As Long
top As Long
right As Long
bottom As Long

End Type

Private Declare Function FillRect Lib "User32" (ByVal hDC As Long, lpRect As RECT, ByVal hBrush As Long) As Long

Private Declare Function CreateSolidBrush Lib "gdi32" (ByVal crColor As Long) As Long

Private Declare Function TextOut Lib "gdi32" Alias "TextOutA" (ByVal hDC As Long, ByVal x As Long, ByVal y As Long, ByVal lpString As String, ByVal nCount As Long) As Long

Private Declare Function GetDeviceCaps Lib "gdi32" (ByVal hDC As Long, ByVal nIndex As Long) As Long

Private Const LOGPIXELSX = 88 ' Logical pixels/inch in X

Private Const LOGPIXELSY = 90 ' Logical pixels/inch in Y

Private Declare Function MulDiv Lib "kernel32" (ByVal nNumber As Long, ByVal nNumerator As Long, ByVal nDenominator As Long) As Long

Private Const LF_FACESIZE = 32

Private Type LOGFONT

lfHeight As Long
lfWidth As Long
lfEscapement As Long
lfOrientation As Long
lfWeight As Long
lfItalic As Byte
lfUnderline As Byte
lfStrikeOut As Byte
lfCharSet As Byte
lfOutPrecision As Byte
lfClipPrecision As Byte
lfQuality As Byte
lfPitchAndFamily As Byte
lfFaceName(LF_FACESIZE) As Byte

End Type

Private Declare Function CreateFontIndirect Lib "gdi32" Alias "CreateFontIndirectA" (lpLogFont As LOGFONT) As Long

Private Declare Function SelectObject Lib "gdi32" (ByVal hDC As Long, ByVal hObject As Long) As Long

Private Declare Function DeleteObject Lib "gdi32" (ByVal hObject As Long) As Long

Private Const FW_NORMAL = 400

Private Const FW_BOLD = 700

Private Const FF_DONTCARE = 0

Private Const DEFAULT_QUALITY = 0

Private Const DEFAULT_PITCH = 0

Private Const DEFAULT_CHARSET = 1

Private Declare Function OleTranslateColor Lib "OLEPRO32.DLL" (ByVal OLE_COLOR As Long, ByVal HPALETTE As Long, pcolorref As Long) As Long

Private Const CLR_INVALID = -1

Private m_picThis As PictureBox


```

Private m_sCaption As String
Private m_bRGBStart(1 To 3) As Integer
Private m_oStartColor As OLE_COLOR
Private m_bRGBEnd(1 To 3) As Integer
Private m_oEndColor As OLE_COLOR

Public Property Let Caption(ByVal sCaption As String)
    m_sCaption = sCaption
End Property
Public Property Get Caption() As String
    Caption = m_sCaption
End Property

Public Property Let DrawingObject(ByRef picThis As PictureBox)
    Set m_picThis = picThis
End Property
Public Property Get StartColor() As OLE_COLOR
    StartColor = m_oStartColor
End Property
Public Property Let StartColor(ByVal oColor As OLE_COLOR)
Dim lColor As Long
    If (m_oStartColor <> oColor) Then
        m_oStartColor = oColor
        OleTranslateColor oColor, 0, lColor
        m_bRGBStart(1) = lColor And &HFF&
        m_bRGBStart(2) = ((lColor And &HFF00&) \ &H100)
        m_bRGBStart(3) = ((lColor And &HFF0000) \ &H10000)
        If Not (m_picThis Is Nothing) Then
            Draw
        End If
    End If
End Property

End Property
Public Property Get EndColor() As OLE_COLOR
    EndColor = m_oEndColor
End Property
Public Property Let EndColor(ByVal oColor As OLE_COLOR)
Dim lColor As Long
    If (m_oEndColor <> oColor) Then
        m_oEndColor = oColor
        OleTranslateColor oColor, 0, lColor
        m_bRGBEnd(1) = lColor And &HFF&
        m_bRGBEnd(2) = ((lColor And &HFF00&) \ &H100)
        m_bRGBEnd(3) = ((lColor And &HFF0000) \ &H10000)
        If Not (m_picThis Is Nothing) Then
            Draw
        End If
    End If
End Property

Public Sub Draw()
Dim lHeight As Long, lWidth As Long
Dim lYStep As Long
Dim lY As Long
Dim bRGB(1 To 3) As Integer
Dim tLF As LOGFONT
Dim hFnt As Long
Dim hFntOld As Long
Dim lR As Long
Dim rct As RECT
Dim hBr As Long
Dim hDC As Long
Dim dR(1 To 3) As Double
On Error GoTo DrawError

    hDC = m_picThis.hDC
    lHeight = m_picThis.Height \ Screen.TwipsPerPixelY
    rct.Right = m_picThis.Width \ Screen.TwipsPerPixelY

```

```

' Set a graduation of 255 pixels:
lYStep = lHeight \ 255
If (lYStep = 0) Then
    lYStep = 1
End If
rct.Bottom = lHeight

bRGB(1) = m_bRGBStart(1)
bRGB(2) = m_bRGBStart(2)
bRGB(3) = m_bRGBStart(3)
dR(1) = m_bRGBEnd(1) - m_bRGBStart(1)
dR(2) = m_bRGBEnd(2) - m_bRGBStart(2)
dR(3) = m_bRGBEnd(3) - m_bRGBStart(3)

For lY = lHeight To 0 Step -lYStep
    ' Draw bar:
    rct.tOp = rct.Bottom - lYStep
    hBr = CreateSolidBrush((bRGB(3) * &H10000 + bRGB(2) * &H100 + bRGB(1)))
    FillRcct hDC, rct, hBr
    DeleteObject hBr
    rct.Bottom = rct.tOp
    ' Adjust colour:
    bRGB(1) = m_bRGBStart(1) + dR(1) * (lHeight - lY) / lHeight
    bRGB(2) = m_bRGBStart(2) + dR(2) * (lHeight - lY) / lHeight
    bRGB(3) = m_bRGBStart(3) + dR(3) * (lHeight - lY) / lHeight
    Debug.Print bRGB(1), (lHeight - lY) / lHeight
Next lY

pOLEFontToLogFont m_picThis.Font, hDC, tLF
tLF.lfEscapement = 900
hFnt = CreateFontIndirect(tLF)
If (hFnt < 0) Then
    hFntOld = SelectObject(hDC, hFnt)
    IR = TextOut(hDC, 0, lHeight - 16, m_sCaption, Len(m_sCaption))
    SelectObject hDC, hFntOld
    DeleteObject hFnt
End If

m_picThis.Refresh
Exit Sub
DrawError:
    Debug.Print "Problem: " & Err.Description
End Sub
Private Sub pOLEFontToLogFont(fntThis As StdFont, hDC As Long, tLF As LOGFONT)
    Dim sFont As String
    Dim iChar As Integer

    ' Convert an OLE StdFont to a LOGFONT structure:
    With tLF
        sFont = fntThis.Name
        ' There is a quicker way involving StrConv and CopyMemory, but
        ' this is simpler!:
        For iChar = 1 To Len(sFont)
            .lfFaceName(iChar - 1) = CByte(Asc(Mid$(sFont, iChar, 1)))
        Next iChar
        ' Based on the Win32SDK documentation:
        .lfHeight = -MulDiv((fntThis.Size), (GetDeviceCaps(hDC, LOGPIXELSY)), 72)
        .lfItalic = fntThis.Italic
        If (fntThis.Bold) Then
            .lfWeight = FW_BOLD
        Else
            .lfWeight = FW_NORMAL
        End If
        .lfUnderline = fntThis.Underline
        .lfStrikeOut = fntThis.Strikethrough
    End With

```


1. FORM

Option Explicit

Dim i As Integer

Dim ikon(8) As String

Dim ilkharf, yazi As String

Dim cL As New cLogo

Private Sub Form_Load()

 cL.DrawingObject = picLogo

 cL.Caption = "Dr.Celalletdin Dedeoglu"

End Sub

Private Sub Form_Resize()

 On Error Resume Next

 picLogo.Height = Me.ScaleHeight

 On Error GoTo 0

 cL.Draw

 Form1.Enabled = True

i = 1

 ikon(1) = App.Path + "\moon01.ico"

 ikon(2) = App.Path + "\moon02.ico"

 ikon(3) = App.Path + "\moon03.ico"

 ikon(4) = App.Path + "\moon04.ico"

 ikon(5) = App.Path + "\moon05.ico"

 ikon(6) = App.Path + "\moon06.ico"

 ikon(7) = App.Path + "\moon07.ico"

 ikon(8) = App.Path + "\moon08.ico"

End Sub

Private Sub Label1_Click()

Flash Me.hWnd, 20, 0.5

End Sub

Private Sub mfizkay_Click()

Form4.Show

End Sub

Private Sub mkay_Click()

Form2.Show

End Sub

Private Sub mnual_Click()

Form6.Show

End Sub

Private Sub mnubl_Click()

DataReport3.Show

End Sub

Private Sub mnucikis_Click()

End

End Sub

Private Sub mnuhaslis_Click()

DataReport1.Show

End Sub

Private Sub mnuprog_Click()

Form11.Show

End Sub

Private Sub mnusa_Click()

Form10.Show

End Sub

Private Sub mnusi_Click()

```
Form9.Show
End Sub
```

```
Private Sub mnusoy_Click()
Form7.Show
End Sub
```

```
Private Sub mnutet_Click()
Form5.Show
End Sub
```

```
Private Sub mtanted_Click()
Form3.Show
End Sub
```

```
Private Sub Timer1_Timer()
ilkharf = left(Label1.Caption, 1)
yazi = Right(Label1.Caption, Len(Label1.Caption) - 1)
Label1.Caption = yazi + ilkharf
Form1.Icon = LoadPicture(ikon(i))
i = i Mod 8 + 1
End Sub
```

```
Private Sub Timer2_Timer()
Dim Timer2
ilkharf = left(Label1.Caption, 1)
yazi = Right(Label1.Caption, Len(Label1.Caption) - 1)
Label1.Caption = yazi + ilkharf
Dim sString As String
sString = "Bu program Vedat Gözügüzelli tarafintan yaratıldı"
If Timer2.Tag = 0 Then
Me.Caption = sString
Timer2.Tag = 1
ElseIf Timer2.Tag < Len(sString) Then
Me.Caption = Right(sString, Len(sString) - Timer2.Tag)
Timer2.Tag = Timer2.Tag + 1
ElseIf Timer2.Tag = Len(sString) Then
Me.Caption = sString
Timer2.Tag = 0
End If
End Sub
```

2. FORM

```
Option Explicit
Private Declare Function ShellExecute Lib "shell32.dll" Alias "ShellExecuteA" (ByVal hWnd As Long, ByVal lpOperation As String, ByVal lpFile As String, ByVal lpParameters As String, ByVal lpDirectory As String, ByVal nShowCmd As Long) As Long
Private verilerim As ADODB.Connection
Private depo As ADODB.Recordset
Private depo1 As ADODB.Recordset
Private depo2 As ADODB.Recordset
Private depo3 As ADODB.Recordset
Private depo4 As ADODB.Recordset
Private dat3 As DataReport1
Private baglanti As String
Private Sub Command1_Click()
bul
Text1.text = ""
Text2.text = ""
Text3.text = ""
Combo1.text = "Kan gurubunu seçiniz"
Combo2.text = "Medeni durumu seç"
Combo3.text = "ciniyeti seç"
DTPicker1 = Date
```



```

DTPicker2 = Date
Text5.text = ""
Text6.text = ""
Text1.SetFocus
Command4.Enabled = False
Command3.Enabled = False
Command6.Enabled = True
End Sub

```

```

Private Sub Command6_Click()
Dim sor, sql
sor = MsgBox("Kayıt yapılısın mı?", vbInformation + vbYesNo, "Kaydet")
If sor = vbYes Then
If Text1.text <> "" And Text2.text <> "" And Text3.text <> "" And Text5.text <> "" And Text6.text <> "" And Combo1.text <> "Kan gurubunu seçiniz" And Combo2.text <> "Medeni durumu seç" And Combo3.text <> "cinsiyeti seç" Then
sql = "insert into kayıt2(ad, soyad, adres, kangur, meddur, cinsiyeti, dogumtar, kaytar, sayac, telno, kimlik) values("
sql = sql & """" & Text1.text & """, "
sql = sql & """" & Text2.text & """, "
sql = sql & """" & Text3.text & """, "
sql = sql & """" & Combo1.text & """, "
sql = sql & """" & Combo2.text & """, "
sql = sql & """" & Combo3.text & """, "
sql = sql & """" & DTPicker1.Value & """, "
sql = sql & """" & DTPicker2.Value & """, "
sql = sql & """" & Label13.Caption & """, "
sql = sql & """" & Text5.text & """, "
sql = sql & """" & Text6.text & """)"
verilerim.Execute (sql)
verilerim.Close
Data1.Refresh
MsgBox ("Bilgiler Kaydedildi")
kas1
Else
MsgBox ("Hasta ile ilgili bütün alanları doldurun")
Text1.SetFocus
End If
End If

End Sub

```

```

Private Sub Data1_Reposition()
Dim kayitno, kaysayi
kayitno = Data1.Recordset.AbsolutePosition
kaysayi = Data1.Recordset.RecordCount
Data1.Caption = Str(kayitno + 1) + "/" + Str(kaysayi)
End Sub

```

```

Private Sub Form_Load()
Form2.left = (Screen.Width - Form2.Width) / 2
Form2.top = (Screen.Height - Form2.Height) / 2
Data1.RecordSource = "select * from kayıt2 order by ad asc"
With Combo1
.AddItem "Orh+"
.AddItem "Orh-"
.AddItem "Arh+"
.AddItem "Arh-"
.AddItem "Brh+"
.AddItem "Brh-"
.AddItem "ABrh+"
.AddItem "ABrh-"
End With

```



```

With Combo2
.AddItem "Evli"
.AddItem "Bekar"
End With
With Combo3
.AddItem "Erkek"
.AddItem "Bayan"
End With
bul
Command4.Enabled = False
Command3.Enabled = False
End Sub
Public Sub bul()
Dim sorgu, sorgu1
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Vedat\My
Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
Set depo = New ADODB.Recordset
sorgu = "Select * from kayit2"
Set depo = verilerim.Execute(sorgu)
If depo.EOF Then
Label13.Caption = 1
Else
sorgu1 = "select max(sayac) as saydir from kayit2"
Set depo1 = verilerim.Execute(sorgu1)
Label13.Caption = depo1[saydir] + 1
End If
depo.Close
End Sub
Private Sub Command5_Click()
Dim ara As Integer
Dim add1 As String
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Vedat\My
Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
ara = Val(InputBox("Dosya numarasını giriniz?"))
add1 = "select * from kayit2 where sayac=" & ara & ""
Set depo3 = verilerim.Execute(add1)
If depo3.EOF Then
MsgBox ("aradığınız dosya numarası bulunamadı")
Else
Text1.text = depo3![ad]
Text2.text = depo3![soyad]
Text3.text = depo3![adres]
Combo1.text = depo3![kangur]
Combo2.text = depo3![meddur]
Combo3.text = depo3![cinsiyeti]
DTPicker1 = depo3![dogumtar]
DTPicker2 = depo3![kaytar]
Text5.text = depo3![telno]
Text6.text = depo3![kimlik]
Label13.Caption = depo3![sayac]
Text1.SetFocus
depo3.Close
Data1.Refresh
Command3.Enabled = True
Command4.Enabled = True
Command6.Enabled = False
End If
End Sub
Private Sub Command3_Click()
Dim sorgu, cevap As String
cevap = MsgBox("Hasta Bilgilerini güncellemek istiyormunuz ?", vbInformation + vbYesNo)

```

```
If cevap = vbYes Then
Set verilerim = New ADODB.Connection
    verilerim.CursorLocation = adUseClient
        baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Vedat\My
Documents\GRdproject\kayit1.mdb"
    verilerim.Open baglanti
sorgu = "update kayit2 set ad=" & Text1.text & ", soyad=" & Text2.text & ", adres=" & Text3.text & ", kangur=" &
Combo1.text & ", meddur=" & Combo2.text & ", cinsiyeti=" & Combo3.text & ", dogumtar=" & DTPicker1.Value & ",
kaytar=" & DTPicker2.Value & ", telno=" & Text5.text & ", kimlik=" & Text6.text & "' where sayac=" &
Label13.Caption & " "
    verilerim.Execute (sorgu)
kas1
End If
End Sub
Private Sub Command4_Click()
Dim cevap1 As String
```

```

cevap1 = MsgBox("Hasta Bilgilerini silmek istiyormunuz ?", vbInformation + vbYesNo)
If cevap1 = vbYes Then
Set verilerim = New ADODB.Connection
    verilerim.CursorLocation = adUseClient
    baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Vedat\My
Documents\GRdproject\kayit1.mdb"
    verilerim.Open baglanti
sorgu2 = "delete from kayit2 where sayac=" & Label13.Caption & ""
sorgu3 = "delete from kayit where sayac=" & Label13.Caption & ""
sorgu4 = " delete from fizikmu where sayac=" & Label13.Caption & ""
sorgu5 = "delete from muhasebe where sayac=" & Label13.Caption & ""
sorgu6 = "delete from tetkik where sayac=" & Label13.Caption & ""
verilerim.Execute (sorgu2)
verilerim.Execute (sorgu3)
verilerim.Execute (sorgu4)
verilerim.Execute (sorgu5)
verilerim.Execute (sorgu6)
Command1_Click
bul
kas1
End If
End Sub
Private Sub Command2_Click()
Unload Me
End Sub

```

```

Private Sub Cmdprint_Click()
Dim soru As Integer
On Error Resume Next
soru = MsgBox("Printerden Çıktı almak istediğinizden emin misiniz?", vbYesNo)
If soru = vbYes Then kayityazdir
CommonDialog1.Action = 5
End Sub

```

```

Sub kayityazdir()
Dim x As Printer
Dim y, x1, x2, artim
On Error GoTo son
'Setup Printer
Printer.ScaleMode = 6
Printer.FontName = "Times New Roman Tur"
Printer.FontSize = 14
y = 10: x1 = 5: x2 = x1 + 50: artim = 7
'head
Printer.CurrentX = 1
Printer.CurrentY = 2
Printer.Print "HASTA - KAYIT KABUL" & " " & Format(Date, "Long Date")
Printer.Line (0, 9)-(Printer.ScaleWidth, 9)
'start

```

```

y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Dr Celal Dedeoğlu"
/
If Not IsNull(Text1.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Adı   : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text1.text
End If
If Not IsNull(Text2.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Soyadı : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text2.text
End If
If Not IsNull(Text3.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Adresi   : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text3.text
End If
Factory
'y = y + artim
Printer.CurrentX = X1
Printer.CurrentY = y
Printer.Print "Factory Process : "

If Not IsNull(Combo1.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Kan gurubu : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Combo1.text
End If
If Not IsNull(Combo2.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Medeni durumu : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Combo2.text
End If
If Not IsNull(Combo3.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Cinsiyeti : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Combo3.text
End If
If Not IsNull(DTPicker1.Value) Then
    y = y + artim

```

Printer.Print "Employee:"

```
If Not IsNull(Text5.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Telefon numarası :."
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text5.text
End If
If Not IsNull(Text6.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Kimlik numarası :."
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text6.text
End If
```

```
Printer.Line (0, 140)-(Printer.ScaleWidth, 140)
Printer.EndDoc
Exit Sub
son:
MsgBox "Error :." & Err.Description, 16, "Gözügüzelli"
End Sub
```

```
Private Sub Text5_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
    KeyAscii = 0
    SendKeys "{Tab}"
ElseIf InStr("1234567890" & vbBack & ""), Chr(KeyAscii)) = 0 Then
    KeyAscii = 0
End If
End Sub
Private Sub Text6_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
    KeyAscii = 0
    SendKeys "{Tab}"
ElseIf InStr("1234567890" & vbBack & ""), Chr(KeyAscii)) = 0 Then
    KeyAscii = 0
End If
End Sub
```

```
Public Sub kas1()
DataReport1.Refresh
```

```

Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Doğum tarihi : "
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print DTPicker1.Value
End If
If Not IsNull(DTPicker2.Value) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Kayıt tarihi : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print DTPicker2.Value
End If
' y = y + artim
Printer.CurrentX = X1

```



```

End Sub
Private Sub Form_Unload(Cancel As Integer)
    Unload Me
    Form1.Enabled = True
    Form1.Show
End Sub
Private Sub Form_Activate()
    Form1.Enabled = False
End Sub

```

3.FORM

```

Option Explicit
Private verilerim As ADODB.Connection
Private depo As ADODB.Recordset
Private depo1 As ADODB.Recordset
Private depo2 As ADODB.Recordset
Private depo3 As ADODB.Recordset
Private depo4 As ADODB.Recordset
Private baglanti As String
Private arama

```

```

Private Sub Command1_Click()
    DTPicker1 = Date
    Text1.text = ""
    Text2.text = ""
    Text3.text = ""
    Text4.text = ""
    Text5.text = ""
    Text6.text = ""
    Text7.text = ""
    Text8.text = ""
    Text9.text = ""
    Text10.text = ""
    Text11.text = ""
    Text12.text = ""
    Frame4.Visible = True
    Frame2.Visible = True
    Frame3.Visible = True
    Text1.SetFocus
    Command2.Enabled = True
    Command3.Enabled = True

```

```

End Sub
Private Sub Command2_Click()
    Dim sor, sql, sa
    sor = MsgBox("Hastanın Şikayet kaydı yapılınsın mı?", vbInformation + vbYesNo, "Kaydet")
    If sor = vbYes Then
        If Text1.text <> "" And Text2.text <> "" And Text11.text <> "" And Text12.text <> "" And Text3.text <> "" And Text4.text <> "" And Text5.text <> "" And Text6.text <> "" And Text7.text <> "" And Text8.text <> "" And Text9.text <> "" And Text10.text <> "" And Text5.text <> "" And Text6.text <> "" Then
            sa = Label16.Caption + 1
            sql = "insert into kayit(sayac, sikayeti, hikayesi, gechas, trafik, ailehas, alerji, aliskanlik, kulilac, ziyaret, gelsay) values("
            sql = sql & "" & Text1.text & ","
            sql = sql & "" & Text11.text & ","
            sql = sql & "" & Text12.text & ","
            sql = sql & "" & Text5.text & ","
            sql = sql & "" & Text6.text & ","
            sql = sql & "" & Text7.text & ","
            sql = sql & "" & Text8.text & ","
            sql = sql & "" & Text9.text & ","
            sql = sql & "" & Text10.text & ","
            sql = sql & "" & DTPicker1.Value & ","
            sql = sql & "" & sa & ")"

```

```

verilerim.Execute (sql)
MsgBox ("Bilgiler Kaydedildi")
Command2.Enabled = True
DTPicker1 = Date

Frame4.Visible = True
Frame2.Visible = True
Frame3.Visible = True
Command2.Enabled = False
kayitsay
Data1.Refresh
Else
MsgBox ("Hasta ile ilgili bütün alanları doldurun")
Text11.SetFocus
End If
End If
Data1.Refresh
End Sub
Private Sub Form_Load()
Command4.Enabled = False
Frame4.Visible = True
Frame2.Visible = True
Frame3.Visible = True
Form2.left = (Screen.Width - Form2.Width) / 2
Form2.top = (Screen.Height - Form2.Height) / 2
End Sub
Private Sub Command3_Click()
Dim sorgu, cevap2

If Text1.text = "" Then
MsgBox "Dosya noyu giriniz!"
Text1.SetFocus
Else
arama = Val(InputBox("Ziyaret sayisini giriniz"))
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Veda\My
Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
sorgu = "select * from kayit where sayac=" + Text1.text + " and gelsay=" & arama & ""
Set depo3 = verilerim.Execute(sorgu)
If depo3.EOF Then
MsgBox ("Aradığınız ziyaret sayısında bir hasta bulunamadı")
Else
Frame4.Visible = True
Frame3.Visible = True
Frame2.Visible = True
Text11.text = depo3![sikayeti]
Text12.text = depo3![hikayesi]
Text5 = depo3![gechas]
Text6 = depo3![trafik]
Text7 = depo3![ailehas]
Text8 = depo3![alerji]
Text9 = depo3![aliskanlik]
Text10 = depo3![kulilac]
DTPicker1 = depo3![ziytar]
Command2.Enabled = False
Command4.Enabled = True
End If
End If
End Sub
Private Sub Command4_Click()
Dim cevap1 As String
Dim sorgu2 As String
cevap1 = MsgBox("Hasta Bilgilerini güncellemek istiyormusunuz ?", vbInformation + vbYesNo)
If cevap1 = vbYes Then
Set verilerim = New ADODB.Connection--

```

```

verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Veda\My
Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
sorgu2 = "update kayit set sikayeti=" + Text11.text + ", hikayesi=" + Text12.text + ", gechas=" + Text5.text + ", trafik="
+ Text6.text + ", ailehas=" + Text7.text + ", alerji=" + Text8.text + ", aliskanlik=" + Text9.text + ", kulilac=" +
Text10.text + " where gelsay=" & arama & ""
verilerim.Execute(sorgu2)
MsgBox ("Bilgiler güncelleştirildi")

```

```

Frame2.Visible = True
Frame3.Visible = True
Frame4.Visible = True
Data1.RecordSource = "select * from kayit where sayac=" + Text1.text + ""
Data1.Refresh

```

End If

End Sub

```

Private Sub Command6_Click()
Unload Me
End Sub

```

```

Private Sub Text1_KeyPress(KeyAscii As Integer)
Dim sor

```

```

If KeyAscii = 13 Then
KeyAscii = 0

```

```

Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Veda\My
Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
sor = "select * from kayit2 where sayac=" + Text1.text + ""
Set depo2 = verilerim.Execute(sor)
If depo2.EOF Then
MsgBox ("Aradığınız hasta kaydı bulunamadı ! Yeni Kayıt Bölümünden Hasta Kaydını Yapınız")
Text1.text = ""
Text1.SetFocus
DBGrid1.Visible = False
Else
kayitsay
Set depo3 = New ADODB.Recordset
Set depo3 = verilerim.Execute("select count(sayac) as zar from kayit where sayac=" + Text1.text + "")
Label16.Caption = depo3![zar]

```

```

Text2.text = depo2![ad]
Text3.text = depo2![soyad]
Text4.text = depo2![adres]
Frame2.Visible = True
Frame3.Visible = True
Frame4.Visible = True
Command2.Enabled = True
End If
End If
If InStr("1234567890" & vbBack & ""), Chr(KeyAscii)) = 0 Then
KeyAscii = 0

```

```

End If
End Sub

```

```

Public Sub kayitsay()
Data1.RecordSource = "select * from kayit where sayac=" + Text1.text + ""

```

```

Data1.Refresh
DBGrid1.Visible = True
End Sub
Private Sub Cmdprint_Click()
Dim soru As Integer
On Error Resume Next
soru = MsgBox("Printerden çıktı almak istediğinizden emin misiniz? ", vbYesNo)
If soru = vbYes Then kayityazdir
CommonDialog1.Action = 5
End Sub

Sub kayityazdir()
Dim x As Printer
Dim y, x1, x2, artim
On Error GoTo son
'Setup Printer
Printer.ScaleMode = 6
Printer.FontName = "Times New Roman Tur"
Printer.FontSize = 14
y = 10: x1 = 5: x2 = x1 + 50: artim = 7
'head
Printer.CurrentX = 1
Printer.CurrentY = 2
Printer.Print "HASTANIN - TIBBİ ÖZGEÇMİŞİ" & " " & Format(Date, "Long Date")
Printer.Line (0, 9)-(Printer.ScaleWidth, 9)
'start
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print ""
'/
If Not IsNull(Label16.Caption) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Ziyaret sayısı : "
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Label16.Caption
End If

If Not IsNull(Text1.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Dosya numarası : "
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text1.text
End If

If Not IsNull(Text2.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Adı : "
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text2.text
End If

If Not IsNull(Text3.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Soy adı : "
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text3.text

```

```

End If
'Factory
'y = y + artim
'Printer.CurrentX = X1
'Printer.CurrentY = y
'Printer.Print "Factory Process :."

If Not IsNull(Text4.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Adresi :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text4.text
End If
If Not IsNull(DTPicker1.Value) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Kayıt tarihi :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print DTPicker1.Value
End If
If Not IsNull(Text11.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Şikayeti :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text11.text
End If
If Not IsNull(Text12.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Hikayesi :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text12.text
End If

'y = y + artim
'Printer.CurrentX = X1
'Printer.CurrentY = y
'Printer.Print "Employee:."

If Not IsNull(Text5.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Geçirdiği hastalıklar:."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text5.text
End If
If Not IsNull(Text6.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Trafik iş kazaları :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text6.text
End If

```



```

If Not IsNull(Text7.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Ailevi hastalıkları :"

```

```

Private Sub Form_Unload(Cancel As Integer)
    Unload Me
    Form1.Enabled = True
    Form1.Show
End Sub
Private Sub Form_Activate()
    Form1.Enabled = False
End Sub

```

4. FORM

```

Option Explicit
Private verilerim As ADODB.Connection
Private depom As ADODB.Recordset
Private depom1 As ADODB.Recordset
Private depom2 As ADODB.Recordset
Private depo3 As ADODB.Recordset
Private baglanti As String
Private arama
Private Sub Command1_Click()
    Text1.text = ""
    Text2.text = ""

```



```

Text3.text = ""
Text4.text = ""
Text5.text = ""
DTPicker1 = Date
Text6.text = ""
Text7.text = ""
Text8.text = ""
Text9.text = ""
Text10.text = ""
Text11.text = ""
Text12.text = ""
Text13.text = ""

```

```
Label20.Caption = ""
```

```

Text1.SetFocus
Command2.Enabled = True
Command4.Enabled = False
End Sub

```

```

Private Sub Command5_Click()
Unload Me
End Sub
Public Sub bul1()
Dim sorgu2, sorgu3
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "provider=microsoft.jet.oledb.4.0; data source=C:\Documents and Settings\Vedat\My
Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
Set depom = New ADODB.Recordset
sorgu2 = " select * from fizikmu"
Set depom = verilerim.Execute(sorgu2)
If depom.EOF Then
Label20.Caption = 1
Else
sorgu3 = "select max(sayil) as say from fizikmu"
Set depom = verilerim.Execute(sorgu3)
Label20.Caption = depom![say]
End If
depom.Close
End Sub
Private Sub Command2_Click()
Dim sor, sql, sa
sor = MsgBox("Hastanın fizik muayene bulguları yapılınsın mı?", vbInformation + vbYesNo, "Kaydet")
If sor = vbYes Then
If Text6.text <> "" And Text7.text <> "" And Text8.text <> "" And Text9.text <> "" And Text10.text <> "" And Text11.text
<> "" And Text12.text <> "" And Text13.text <> "" Then
sa = Label20.Caption + 1
sql = "insert into fizikmu(sayac, boy, kilo, nabiz, kanbasinci, ates, sfmbulgu, ihtimali, tedavi, batar, sayil) values("
sql = sql & "" & Text1.text & ","
sql = sql & "" & Text6.text & ","
sql = sql & "" & Text7.text & ","
sql = sql & "" & Text8.text & ","
sql = sql & "" & Text9.text & ","
sql = sql & "" & Text10.text & ","
sql = sql & "" & Text11.text & ","
sql = sql & "" & Text12.text & ","
sql = sql & "" & Text13.text & ","
sql = sql & "" & DTPicker1.Value & ","
sql = sql & "" & sa & ")"
verilerim.Execute(sql)

```

MsgBox ("Bilgiler Kaydedildi")

Command2.Enabled = True

Command2.Enabled = False

Else

MsgBox ("Hasta ile ilgili bütün alanları doldurun")

Text11.SetFocus

End If

End If

Data1.Refresh

End Sub

Private Sub Text1_KeyPress(KeyAscii As Integer)

Dim sor

If KeyAscii = 13 Then

KeyAscii = 0

Set verilerim = New ADODB.Connection

verilerim.CursorLocation = adUseClient

baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Vedat\My Documents\GRdproject\kayit1.mdb"

verilerim.Open baglanti

sor = "select * from kayit2 where sayac= " + Text1.text + ""

Set depom2 = verilerim.Execute(sor)

If depom2.EOF Then

MsgBox ("Aradığınız hasta kaydı bulunamadı ! Yeni Kayıt Bölümünden Hasta Kaydını Yapınız")

Text1.text = ""

Text1.SetFocus

DBGrid1.Visible = False

Else

Text2.text = depom2![ad]

Text3.text = depom2![soyad]

Text4.text = depom2![cinsiyeti]

Text5.text = depom2![adres]

Data1.RecordSource = "select * from fizikmu where sayac=" + Text1.text + ""

Data1.Refresh

DBGrid1.Visible = True

Set depom1 = New ADODB.Recordset

Set depom1 = verilerim.Execute("select count(sayac) as zar from fizikmu where sayac=" + Text1.text + "")

Label20.Caption = depom1![zar]

End If

End If

If InStr(("1234567890" & vbBack & ""), Chr(KeyAscii)) = 0 Then

KeyAscii = 0

End If

End Sub

Private Sub Command3_Click()

Dim sorgu, sor

If Text1.text = "" Then

MsgBox "Hastanın dosya numarasını giriniz!"

Else

arama = Val(InputBox("Ziyaret sayisini giriniz"))

Set verilerim = New ADODB.Connection

verilerim.CursorLocation = adUseClient

baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Vedat\My Documents\GRdproject\kayit1.mdb"

verilerim.Open baglanti

sorgu = "select * from fizikmu where sayac=" + Text1.text + " and sayil=" & arama & ""

Set depo3 = verilerim.Execute(sorgu)

If depo3.EOF Then

MsgBox ("aradığınız dosya numarasında ve ziyaret sayısında bir hasta Kaydı bulunamadı")

Else

sor = "select * from kayit2 where sayac= " + Text1.text + ""

Set depom2 = verilerim.Execute(sor)

If depom2.EOF Then

MsgBox ("Aradığınız hasta kaydı bulunamadı ! Yeni Kayıt Bölümünden Hasta Kaydını Yapınız")

```

Text1.text = ""
Text1.SetFocus
Else
Text2.text = depom2![ad]
Text3.text = depom2![soyad]
Text4.text = depom2![cinsiyeti]
Text5.text = depom2![adres]
Label20.Caption = depo3![sayı1]
Text6.text = depo3![boy]
Text7.text = depo3![kilo]
Text8 = depo3![nabiz]
Text9 = depo3![kanbasinci]
Text10 = depo3![ates]
Text11 = depo3![sfmbulgu]
Text12 = depo3![ihtimali]
Text13 = depo3![tedavi]

Data1.RecordSource = "select * from fizikmu where sayac=" + Text1.text + ""
Data1.Refresh
depo3.Close
depom2.Close
Command4.Enabled = True
Command2.Enabled = False
End If
End If
End If

End Sub
Private Sub Command4_Click()
Dim cevap1 As String
Dim sorgu2 As String
'If Text6.Text <> "" And Text7.Text <> "" And Text8.Text <> "" And Text9.Text <> "" And Text10.Text <> "" And
Text11.Text <> "" And Text12.Text <> "" And Text13.Text <> "" And Text14.Text <> "" And Text15.Text <> "" And
Text16.Text <> "" And Text17.Text <> "" Then

cevap1 = MsgBox("Hasta Bilgilerini güncellemek istiyormusunuz ?", vbInformation + vbYesNo)
If cevap1 = vbYes Then
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Vedat\My
Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
sorgu2 = "update fizikmu set boy=" & Text6.text & ", kilo=" & Text7.text & ", nabiz=" & Text8.text & ", kanbasinci=" &
Text9.text & ", ates=" & Text10.text & ", sfmbulgu=" & Text11.text & ", ihtimali=" & Text12.text & ", tedavi=" &
Text12.text & " where sayı1=" & arama & " and sayac=" + Text1.text + ""
verilerim.Execute (sorgu2)
MsgBox ("Bilgiler güncelleştirildi")
Data1.RecordSource = "select * from kayit where sayac=" + Text1.text + ""
'Data1.Refresh
Else
'MsgBox "Hastanın fizik ve tedavisi hakkında kayıt yoktur!", vbCritical + vbYesNo, "Tetkik ve tahlil formuna dön"
'End If
End If

End Sub

Private Sub Text6_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
KeyAscii = 0
SendKeys "{Tab}"
ElseIf InStr("1234567890" & vbBack & ""), Chr(KeyAscii)) = 0 Then
KeyAscii = 0
End If
End Sub

Private Sub Text7_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then

```

```

KeyAscii = 0
SendKeys "{Tab}"
ElseIf InStr("1234567890" & vbBack & ""), Chr(KeyAscii)) = 0 Then
    KeyAscii = 0
End If

End Sub

Private Sub Cmdprint_Click()
Dim soru As Integer
On Error Resume Next
soru = MsgBox("Printerden çıktı almak istediğinizden emin misiniz?", vbYesNo)
If soru = vbYes Then kayityazdir
CommonDialog1.Action = 5
End Sub

Sub kayityazdir()
    Dim x As Printer
    Dim y, x1, x2, artim
    On Error GoTo son

    Printer.ScaleMode = 6
    Printer.FontName = "Times New Roman Tur"
    Printer.FontSize = 14
    y = 10: x1 = 5: x2 = x1 + 50: artim = 7

    Printer.CurrentX = 1
    Printer.CurrentY = 2
    Printer.Print "HASTANIN - TIBBİ ÖZGEÇMİŞİ" & " " & Format(Date, "Long Date")
    Printer.Line (0, 9)-(Printer.ScaleWidth, 9)

    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print ""

'
If Not IsNull(Label20.Caption) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Ziyaret sayısı : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Label20.Caption
End If

If Not IsNull(Text1.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Dosya numarası : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text1.text
End If

If Not IsNull(Text2.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Adı : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text2.text
End If

If Not IsNull(Text3.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y

```



```

Printer.Print "Soy adı :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text3.text
End If
Factory
'y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Factory Process :."

If Not IsNull(Text4.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Cinsiyeti :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text4.text
End If
If Not IsNull(Text5.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Adresi :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text5.text
End If
If Not IsNull(DTPicker1.Value) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Kayıt tarihi :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print DTPicker1.Value
End If

If Not IsNull(Text6.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Boyu :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text6.text
End If

If Not IsNull(Text7.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Kilosu :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text7.text
End If
If Not IsNull(Text8.text) Then
y = y + artim
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Nabızı :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text8.text

```

```

End If
If Not IsNull(Text9.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Kan basıncı : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text9.text
End If
If Not IsNull(Text10.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Ateşi : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text10.text
End If
If Not IsNull(Text11.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Sistemik fizik muayene bulguları:"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text11.text
End If
If Not IsNull(Text12.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "İhtimali tanı : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text12.text
End If
If Not IsNull(Text13.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Tedavisi : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text10.text
End If
Printer.Line (0, 140)-(Printer.ScaleWidth, 140)
Printer.EndDoc
Exit Sub
son:
MsgBox "Error : " & Err.Description, 16, "Gözügüzelli"
End Sub
Private Sub Form_Unload(Cancel As Integer)
    Unload Me
    Form1.Enabled = True
    Form1.Show
End Sub
Private Sub Form_Activate()
    Form1.Enabled = False
End Sub

```

5. FORM

```

Option Explicit
Private verilerim As ADODB.Connection
Private depom As ADODB.Recordset
Private depom1 As ADODB.Recordset

```



```
Private depo3 As ADODB.Recordset
Private depom2 As ADODB.Recordset
Private baglanti As String
Private arama
```

```
Private Sub Command1_Click()
```

```
Text1.text = ""
Text2.text = ""
Text3.text = ""
Text4.text = ""
Text5.text = ""
Text6.text = ""
Text7.text = ""
Text8.text = ""
Text9.text = ""
DTPicker1 = Date
Text1.SetFocus
Command4.Enabled = False
End Sub
```

```
Private Sub Command2_Click()
```

```
Dim sor, sa, sql
sor = MsgBox("Kayıt yapılınsın mı?", vbInformation + vbYesNo, "Kayıt")
If sor = vbYes Then
If Text6.text <> "" And Text7.text <> "" And Text8.text <> "" And Text9.text <> "" Then
sa = Label20.Caption + 1
sql = "insert into tetkik (sayac ,labaratuar , idrartet, ekg, radyoloji, butar, sayicik) values("
sql = sql & "" & Text1.text & ","
sql = sql & "" & Text6.text & ","
sql = sql & "" & Text7.text & ","
sql = sql & "" & Text8.text & ","
sql = sql & "" & Text9.text & ","
sql = sql & "" & DTPicker1.Value & ","
sql = sql & "" & sa & ")"
verilerim.Execute (sql)
MsgBox ("Kayıt yapıldı")
Text1.SetFocus
Else
MsgBox ("Hasta ile ilgili bütün alanları doldurun")
Text6.SetFocus
End If
End If
'bul2
'Data1.Refresh
End Sub
```

```
Private Sub Command3_Click()
```

```
Dim sorgu, sor
If Text1.text = "" Then
MsgBox "Hastanın dosya numarasını giriniz!"
Else
arama = Val(InputBox("Ziyaret sayısını giriniz"))
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Vedat\My Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
sorgu = "select * from tetkik where sayac=" + Text1.text + " and sayicik=" & arama & ""
On Error Resume Next
Set depo3 = verilerim.Execute(sorgu)
If depo3.EOF Then
MsgBox ("aradığınız dosya numarasında ve ziyaret sayısında bir hasta Kaydı bulunamadı")
Else
sor = "select * from kayit2 where sayac=" + Text1.text + ""
Set depom2 = verilerim.Execute(sor)
```

```

If depom2.EOF Then
MsgBox ("Aradığınız hasta kaydı bulunamadı ! Yeni Kayıt Bölümünden Hasta Kaydını Yapınız")
Text1.text = ""
Text1.SetFocus
Else
Text2.text = depom2![ad]
Text3.text = depom2![soyad]
Text4.text = depom2![cinsiyeti]
Text5.text = depom2![adres]
Label20.Caption = depo3![sayıcık]
Text6.text = depo3![labaratuar]
Text7.text = depo3![idrartet]
Text8 = depo3![ekg]
Text9 = depo3![radyoloji]
DTPicker1.Value = depo3![butar]
Text11 = depo3![akciger]
Text12 = depo3![karaciger]
Text13 = depo3![dalak]
Text14 = depo3![odem]
Text15 = depo3![asit]
Text16 = depo3![varis]
Text17 = depo3![kalpok]
Data1.RecordSource = "select * from tetkik where sayac=" + Text1.text + ""
Data1.Refresh
depo3.Close
depom2.Close
Command4.Enabled = True
End If
End If
End If

End Sub

Private Sub Command4_Click()
Dim cevap1 As String
Dim sorgu2 As String
If Text6.Text <> "" And Text7.Text <> "" And Text8.Text <> "" And Text9.Text <> "" And Text10.Text <> "" And
Text11.Text <> "" And Text12.Text <> "" And Text13.Text <> "" And Text14.Text <> "" And Text15.Text <> "" And
Text16.Text <> "" And Text17.Text <> "" Then

cevap1 = MsgBox("Hasta Bilgilerini güncellemek istiyormusunuz ?", vbInformation + vbYesNo)
If cevap1 = vbYes Then
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Vedat\My
Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
sorgu2 = "update tetkik set labaratuar=" & Text6.text & ", idrartet=" & Text7.text & ", ekg=" & Text8.text & ",
radyoloji=" & Text9.text & " where sayıcık=" & arama & " and sayac=" + Text1.text + ""
verilerim.Execute (sorgu2)
MsgBox ("Bilgiler güncelleştirildi")
Data1.RecordSource = "select * from kayit where sayac=" + Text1.text + ""
Data1.Refresh
Else
MsgBox "Hastanın fizik ve tedavisi hakkında kayıt yoktur!", vbCritical + vbYesNo, "Tetkik ve tahlil formuna dön"
End If
End If
Text1.SetFocus
End Sub

Private Sub Command5_Click()
Unload Me
End Sub

```

'Public Sub bul2()

```
'Dim sorgu2, sorgu3
'Set verilerim = New ADODB.Connection
'verilerim.CursorLocation = adUseClient
'baglanti = "provider=microsoft.jet.oledb.4.0; data source=C:\Documents and Settings\Veda\My
Documents\GRdproject\kayit1.mdb"
'verilerim.Open baglanti
'Set depom = New ADODB.Recordset
'sogu2 = " select * from tetkik"
'Set depom = verilerim.Execute(sorgu2)
'If depom.EOF Then
'Label20.Caption = 1
'Else
'sorgu3 = "select max(sayicik) as say from tetkik"
'Set depom = verilerim.Execute(sorgu3)
'Label20.Caption = depom![say]
'End If
'depom.Close
```

'End Sub

Private Sub Text1_KeyPress(KeyAscii As Integer)

```
Dim sor
If KeyAscii = 13 Then
KeyAscii = 0
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Veda\My
Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
sor = "select * from kayit2 where sayac=" + Text1.text + ""
Set depom2 = verilerim.Execute(sor)
If depom2.EOF Then
MsgBox ("Aradığınız hasta kaydı bulunamadı ! Yeni Kayıt Bölümünden Hasta Kaydını Yapınız")
Text1.text = ""
Text1.SetFocus
DBGrid1.Visible = False
Else
Text2.text = depom2![ad]
Text3.text = depom2![soyad]
Text4.text = depom2![cinsiyeti]
Text5.text = depom2![adres]
Data1.RecordSource = "select * from tetkik where sayac=" + Text1.text + ""
Data1.Refresh
DBGrid1.Visible = True
Set depom1 = New ADODB.Recordset
Set depom1 = verilerim.Execute("select count(sayac) as zar from tetkik where sayac=" + Text1.text + "")
Label20.Caption = depom1![zar]
End If
End If
If InStr("1234567890" & vbBack & ""), Chr(KeyAscii)) = 0 Then
KeyAscii = 0
End If
Command2.Enabled = True
Command4.Enabled = False
End Sub
Private Sub Data1_Reposition()
Dim kayitno, kaysayi
kayitno = Data1.Recordset.AbsolutePosition
kaysayi = Data1.Recordset.RecordCount
Data1.Caption = Str(kayitno + 1) + "/" + Str(kaysayi)
End Sub
Private Sub Cmdprint_Click()
Dim soru As Integer
On Error Resume Next
```

```
soru = MsgBox("Printerden çıktı almak istediğinizden emin misiniz? ?", vbYesNo)
If soru = vbYes Then kayityazdir
CommonDialog1.Action = 5
End Sub
```

```
Sub kayityazdir()
```

```
Dim x As Printer
Dim y, x1, x2, artim
On Error GoTo son
```

```
Printer.ScaleMode = 6
Printer.FontName = "Times New Roman Tur"
Printer.FontSize = 14
y = 10: x1 = 5: x2 = x1 + 50: artim = 7
```

```
Printer.CurrentX = 1
Printer.CurrentY = 2
Printer.Print "HASTANIN - TIBBİ ÖZGEÇMİŞİ" & " " & Format(Date, "Long Date")
Printer.Line (0, 9)-(Printer.ScaleWidth, 9)
```

```
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print ""
```

```
/'
```

```
If Not IsNull(Label20.Caption) Then
```

```
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Ziyaret sayısı :"
```

```
End If
```

```
If Not IsNull(Text1.text) Then
```

```
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Dosya numarası :"
```

```
End If
```

```
If Not IsNull(Text2.text) Then
```

```
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Adı :"
```

```
End If
```

```
If Not IsNull(Text3.text) Then
```

```
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Soy adı :"
```

```
End If
```

```
Factory
```

```
    'y = y + artim
    'Printer.CurrentX = X1
    'Printer.CurrentY = y
    'Printer.Print "Factory Process :"
```



```

If Not IsNull(Text4.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Cinsiyeti   :"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text4.text
End If
If Not IsNull(Text5.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Adresi   :"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text5.text
End If
If Not IsNull(DTPicker1.Value) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Kayıt tarihi   :"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print DTPicker1.Value
End If

```

```

If Not IsNull(Text6.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Laboratuvar sonuçları   :"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text6.text
End If

```

```

If Not IsNull(Text7.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "İdrar tekik   :"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text7.text
End If

```

```

If Not IsNull(Text8.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Ekg   :"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text8.text
End If

```

```

If Not IsNull(Text9.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Radyolojik tetkikler   :"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text9.text
End If

```



```

Printer.Line (0, 140)-(Printer.ScaleWidth, 140)
Printer.EndDoc
Exit Sub
son:
MsgBox "Error : " & Err.Description, 16, "Gözügüzelli"
End Sub

```

```

Private Sub Form_Unload(Cancel As Integer)
Unload Me
Form1.Enabled = True
Form1.Show
End Sub
Private Sub Form_Activate()
Text1.SetFocus
Command2.Enabled = False
Command4.Enabled = False
Form1.Enabled = False
End Sub

```

6. FORM

```

Option Explicit
Private verilerim As ADODB.Connection
Private depom1 As ADODB.Recordset
Private depom2, depom3, depom4 As ADODB.Recordset
Private depom As ADODB.Recordset
Private baglanti As String
Private Sub Command1_Click()
Text1.text = ""
Text2.text = ""
Text3.text = ""
Text4.text = ""
Text5.text = ""
Text6.text = ""
Text7.text = ""
Text8.text = ""
Text9.text = ""
DTPicker1 = Date
Text1.SetFocus
End Sub

Private Sub Command2_Click()
If Option1 = True Then
Dim sor, sql1, sa
Text7.text = "0"
sor = MsgBox("Hesap kaydı yapılınsın mı?", vbInformation + vbYesNo, "Kayıt")
If sor = vbYes Then
If Text6.text <> "" Then
sql1 = "insert into muhasabe(sayac, alinan, verecek, batar) values("
sql1 = sql1 & "" & Text1.text & ","
sql1 = sql1 & "" & Text7.text & ","
sql1 = sql1 & "" & Text6.text & ","
sql1 = sql1 & "" & DTPicker1.Value & """)"
verilerim.Execute (sql1)

MsgBox ("Hesap kayıtları yapıldı.")
Text1.SetFocus
Option1.Visible = False
Option2.Visible = True
Else
MsgBox ("Hasta ile ilgili bütün alanları doldurun")
Text6.SetFocus
End If
Text1.SetFocus
End If
End If

```

```

If Option2 = True Then
Dim so, so1
Set verilerim = New ADODB.Connection
    verilerim.CursorLocation = adUseClient
    baglanti = "Provider=Microsoft.jet.oledb.3.51; Data Source=C:\Documents and Settings\Vedat\My
Documents\GRDproject\kayit1.mdb"
    verilerim.Open baglanti
so = "update muhasebe set verecek= verecek - " & Val(Text7.text) & " where sayac= " + Text1.text + ""
so1 = "update muhasebe set verecek= verecek + " & Val(Text6.text) & " where sayac= " + Text1.text + ""
Set depom4 = verilerim.Execute(so1)
Set depom3 = verilerim.Execute(so)
MsgBox ("Hesap kayıtları yapıldı.")
Text1.SetFocus
End If
End Sub
Private Sub Command5_Click()
Unload Me
End Sub
Private Sub Form_Load()
conn
Dim sayi, say, sa, sas As Currency
sayi = Text6.text
Text6.text = Format(sayi, "###,###,###")
say = Text7.text
Text7.text = Format(say, "###,###,###")
sa = Text8.text
Text8.text = Format(sa, "###,###,###")
sas = Val(Text9.text)
Text9.text = Format(sas, "###,###,###")
End Sub
Private Sub Text1_KeyPress(KeyAscii As Integer)
Dim sor
If KeyAscii = 13 Then
KeyAscii = 0
Set verilerim = New ADODB.Connection
    verilerim.CursorLocation = adUseClient
    baglanti = "Provider=Microsoft.jet.oledb.3.51; Data Source=C:\Documents and Settings\Vedat\My
Documents\GRDproject\kayit1.mdb"
    verilerim.Open baglanti
sor = "select * from kayit2 where sayac= " + Text1.text + ""
Set depom2 = verilerim.Execute(sor)
If depom2.EOF Then
MsgBox ("Aradığınız hasta kaydı bulunamadı ! Yeni Kayıt Bölümünden Hasta Kaydını Yapınız")
Text1.text = ""
Text1.SetFocus
Else
Text2.text = depom2![ad]
Text3.text = depom2![soyad]
Text4.text = depom2![cinsiyeti]
Text5.text = depom2![adres]
Text6.text = ""
Text7.text = ""
Text8.text = ""
'Set depom1 = New ADODB.Recordset
'Set depom1 = verilerim.Execute("select * from muhasebe where sayac=" + Text1.Text + "")
bul3
Text6.SetFocus
End If
End If
If InStr(("1234567890" & vbBack & ""), Chr(KeyAscii)) = 0 Then
KeyAscii = 0
End If
End Sub

Private Sub Text6_LostFocus()
Dim a, b, c
On Error Resume Next

```

```

a = Val(Text9.text)
b = Val(Text6.text)
c = a + b
Text9.text = c
Text9.text = Format(c, "###,###.TL")

```

End Sub

```

Private Sub Text7_lostfocus()
Dim a, b, c
On Error Resume Next
a = Val(Text9.text)
b = Val(Text7.text)
c = a - b
Text8.text = c
Text8.text = Format(c, "###,###.TL")

```

End Sub

```

Private Sub Text6_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
    KeyAscii = 0
    SendKeys "{Tab}"
ElseIf InStr("1234567890" & vbBack & ""), Chr(KeyAscii)) = 0 Then
    KeyAscii = 0

```

End If

End Sub

```

Private Sub Text7_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
    KeyAscii = 0
    SendKeys "{Tab}"
ElseIf InStr("1234567890" & vbBack & ""), Chr(KeyAscii)) = 0 Then
    KeyAscii = 0

```

End If

End Sub

```

Public Sub bul3()
Dim sorgu2, sorgu3
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.3.51; Data Source=C:\Documents and Settings\Vedat\My Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
Set depom = New ADODB.Recordset
sorgu2 = " select * from muhasebe where sayac=" & Text1.text & ""
Set depom = verilerim.Execute(sorgu2)
If depom.EOF Then
MsgBox ("Bu hastanın daha önceden borcu bulunmamaktadır!")
Text9.text = 0
Option2.Visible = False
Option1.Visible = True
Option1 = True
Else
Text9.text = depom![verecek]
Option1.Visible = False
Option2.Visible = True
Option2 = True
End If
depom.Close
End Sub

```

```

Public Sub bul4()
Dim sorgu2, sorgu3
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.3.51; Data Source=C:\Documents and Settings\Vedat\My Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
Set depom = New ADODB.Recordset

```

```

sorgu2 = " select * from muhasebe"
Set depom = verilerim.Execute(sorgu2)
If depom.EOF Then
MsgBox ("Bu hastanın daha önceden borcu bulunmamaktadır!")
Else
sorgu3 = "select alinan from muhasebe"
Set depom = verilerim.Execute(sorgu3)
Text9.text = depom![alinan] - Val(Text8.text)
sorgu3 = "update muhasebe set alinan=" + Text9.text + " where sayac"
End If
depom.Close
End Sub
Private Sub conn()
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "provider=Microsoft.jet.oledb.3.51; Data Source=C:\Documents and Settings\Vedat\My
Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
End Sub

```

```

Public Sub kas()
DataReport3.Refresh
End Sub
Private Sub Form_Unload(Cancel As Integer)
Unload Me
Form1.Enabled = True
Form1.Show
End Sub
Private Sub Form_Activate()
Form1.Enabled = False
End Sub

```

7. FORM

```

Option Explicit
Private rst As New ADODB.Recordset
Private rst1 As New ADODB.Recordset
Private rst2 As New ADODB.Recordset
Private rst3 As New ADODB.Recordset
Private cnn As New ADODB.Connection
Private cmd As New ADODB.Command
Private Sub Command1_Click()
On Error Resume Next

```

```

Dim text, textr, textt
Dim textr1 As Date
If Option1 = False And Option2 = False And Option3 = False Then
MsgBox ("Neye göre arama yapmak isterseniz seçiniz")
Else
End If

```

```

If Option1 = True Then
Text2.text = ""
Text3.text = ""
If Text1.text = "" Then
MsgBox ("Soy adını giriniz!")
Text1.SetFocus
Else

```

```

With cnn
.CursorLocation = adUseClient
.ConnectionString = "C:\Documents and Settings\Vedat\My Documents\GRdproject\kayit1.mdb"
.Provider = "Microsoft.Jet.OLEDB.3.51"
.Open
End With
text = "select * from kayit2 where soyad = " & Text1.text & " "

```



```

Set rst = cnn.Execute(text)
If rst.EOF Then
MsgBox "Bu soyadlı hasta kaydı bulunmamaktadır"
Else
Set DataGrid1.DataSource = rst
DataGrid1.Caption = "Soyada göre arama sonuçları"
DataGrid1.Columns(0).Caption = "Adı"
DataGrid1.Columns(1).Caption = "Soyadı"
DataGrid1.Columns(2).Caption = "Doğum tarihi"
DataGrid1.Columns(3).Caption = "Adresİ"
DataGrid1.Columns(4).Caption = "Kayıt tarihi"
DataGrid1.Columns(5).Caption = "Dosya numarası"
DataGrid1.Columns(6).Caption = "Kan gurubu"
DataGrid1.Columns(7).Caption = "Medeni durumu"
DataGrid1.Columns(8).Caption = "Cinsiyeti"
DataGrid1.Columns(9).Caption = "Telefon numarası"
DataGrid1.Columns(10).Caption = "Kimlik numarası"
End If
End If
End If
If Option2 = True Then
Text1.text = ""
Text3.text = ""
If Text2.text = "" Then
MsgBox ("İsmi giriniz!")
Text2.SetFocus
Else
With cnn
.CursorLocation = adUseClient
.ConnectionString = "C:\Documents and Settings\Vedat\My Documents\GRdproject\kayit1.mdb"
.Provider = "Microsoft.Jet.OLEDB.3.51"
.Open
End With
textt = "select * from kayit2 where ad = " & Text2.text & " "
Set rst1 = cnn.Execute(textt)
If rst1.EOF Then
MsgBox "Bu Adda hasta kaydı yoktur"
Else
Set DataGrid1.DataSource = rst1
DataGrid1.Caption = "Ada göre arama sonuçları"
DataGrid1.Columns(0).Caption = "Adı"
DataGrid1.Columns(1).Caption = "Soyadı"
DataGrid1.Columns(2).Caption = "Doğum tarihi"
DataGrid1.Columns(3).Caption = "Adresİ"
DataGrid1.Columns(4).Caption = "Kayıt tarihi"
DataGrid1.Columns(5).Caption = "Dosya numarası"
DataGrid1.Columns(6).Caption = "Kan gurubu"
DataGrid1.Columns(7).Caption = "Medeni durumu"
DataGrid1.Columns(8).Caption = "Cinsiyeti"
DataGrid1.Columns(9).Caption = "Telefon numarası"
DataGrid1.Columns(10).Caption = "Kimlik numarası"
End If
End If
End If
If Option3 = True Then
Text1.text = ""
Text2.text = ""
If Text3.text = "" Then
MsgBox ("Dosya numarasın giriniz!")
Text3.SetFocus
Else
With cnn
.CursorLocation = adUseClient
.ConnectionString = "C:\Documents and Settings\Vedat\My Documents\GRdproject\kayit1.mdb"
.Provider = "Microsoft.Jet.OLEDB.3.51"
.Open
End With

```



```

textr = "select * from kayıt2 where sayac = " & Text3.text & " "
Set rst2 = cnn.Execute(textr)
If rst2.EOF Then
MsgBox "Bu dosya numarasında hasta kaydı yoktur!"
Else
Set DataGrid1.DataSource = rst2
DataGrid1.Caption = "Dosya numarasına göre arama sonuçları"
DataGrid1.Columns(0).Caption = "Adı"
DataGrid1.Columns(1).Caption = "Soyadı"
DataGrid1.Columns(2).Caption = "Doğum tarihi"
DataGrid1.Columns(3).Caption = "Adresİ"
DataGrid1.Columns(4).Caption = "Kayıt tarihi"
DataGrid1.Columns(5).Caption = "Dosya numarası"
DataGrid1.Columns(6).Caption = "Kan gurubu"
DataGrid1.Columns(7).Caption = "Medeni durumu"
DataGrid1.Columns(8).Caption = "Cinsiyeti"
DataGrid1.Columns(9).Caption = "Telefon numarası"
DataGrid1.Columns(10).Caption = "Kimlik numarası"
End If
End If
End If
End Sub

```

```

Private Sub Command2_Click()
Unload Me
End Sub

```

```

Private Sub Form_Load()
On Error Resume Next
Dim rst As New ADODB.Recordset
Dim cnn As New ADODB.Connection
Dim cmd As New ADODB.Command

```

```

With cnn
.CursorLocation = adUseClient
.ConnectionString = "C:\Documents and Settings\Vedat\My Documents\GRdproject\kayıt1.mdb"
.Provider = "Microsoft.Jet.OLEDB.3.51"
.Open
End With
Set rst = cnn.Execute("Select * from kayıt2")
Set DataGrid1.DataSource = rst
DataGrid1.Caption = "Kayıtlı olan tüm hastaların listesi"
DataGrid1.Columns(0).Caption = "Adı"
DataGrid1.Columns(1).Caption = "Soyadı"
DataGrid1.Columns(2).Caption = "Doğum tarihi"
DataGrid1.Columns(3).Caption = "Adresİ"
DataGrid1.Columns(4).Caption = "Kayıt tarihi"
DataGrid1.Columns(5).Caption = "Dosya numarası"
DataGrid1.Columns(6).Caption = "Kan gurubu"
DataGrid1.Columns(7).Caption = "Medeni durumu"
DataGrid1.Columns(8).Caption = "Cinsiyeti"
DataGrid1.Columns(9).Caption = "Telefon numarası"
DataGrid1.Columns(10).Caption = "Kimlik numarası"
Select Case rst.RecordCount
Case Is > 1
Label1.Caption = "Toplam " & Trim(Str(rst.RecordCount)) & " hasta kayıtlıdır"
Case Is = 1
Label1.Caption = "Toplam " & Trim(Str(rst.RecordCount)) & " hasta kayıtlıdır"
Case Is = 0
Label1.Caption = "Kayıt Mevcut Değil"
End Select
Form1.Enabled = True

```

```

End Sub

```

```

Private Sub Form_Unload(Cancel As Integer)
' Unload Me
' Form1.Enabled = True
' Form1.Show
End Sub
Private Sub Form_Activate()
Form1.Enabled = False
End Sub

```

8. FORM

Option Explicit

```

Private Sub Command1_Click()
Unload Me
End Sub

```

```

Private Sub Form_Unload(Cancel As Integer)
Unload Me
Form1.Enabled = True
Form1.Show
End Sub
Private Sub Form_Activate()
Form1.Enabled = False
End Sub

```

9. FORM

Option Explicit

```

Private verilerim As ADODB.Connection
Private depom As ADODB.Recordset
Private depom1 As ADODB.Recordset
Private depom2 As ADODB.Recordset
Private depo2 As ADODB.Recordset
Private depo4 As ADODB.Recordset
Private depo3 As ADODB.Recordset
Private baglanti As String
Private arama

```

```

Private Sub Command1_Click()
Unload Me
End Sub

```

```

Private Sub Text1_KeyPress(KeyAscii As Integer)
Dim sor, sor1, sor2
If KeyAscii = 13 Then
KeyAscii = 0
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Vedat\My
Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
sor = "select * from kayit2 where sayac= " + Text1.text + ""
'sor1 = "select * from kayit where sayac= " + Text1.text + ""
'sor2 = "select * from fizikmu where sayac= " + Text1.text + ""
Set depom2 = verilerim.Execute(sor)
'Set depom3 = verilerim.Execute(sor1)
'Set depom4 = verilerim.Execute(sor2)
If depom2.EOF Then
MsgBox ("Aradığınız hasta kaydı bulunamadı ! Yeni Kayıt Bölümünden Hasta Kaydını Yapınız")
Text1.text = ""
Text1.SetFocus
Else
If depom3.EOF Then
MsgBox ("Aradığınız hastanın tıbbi özgeçmişkaydı bulunamadı ! Yeni Kayıt Bölümünden Hasta Kaydını Yapınız")
Text1.text = ""
Text1.SetFocus

```

```

Else
If depom4.EOF Then
MsgBox ("Aradığınız hastanın fizik muayene bulguları kaydı bulunamadı ! Yeni Kayıt Bölümünden Hasta Kaydını
Yapınız")
Text1.text = ""
Text1.SetFocus
'DBGrid1.Visible = False
Else
Text2.text = depom2![ad]
Text3.text = depom2![soyad]
Text4.text = depom2![cinsiyeti]
Text5.text = depom2![adres]
Text13.text = depom2![telno]
Text14.text = depom2![kangur]
Text16.text = depom2![dogumtar]
Text6.text = depom3![hikayesi]
Text7.text = depom3![sikayeti]
Text8.text = depom3![ailehas]
Text9.text = depom3![alerji]
Text10.text = depom3![aliskanlik]
Text11.text = depom4![sfmbulgu]
Text12.text = depom4![ihtimali]
Text15.text = depom4![tedavi]
depom3.Close
depom2.Close
depom4.Close
End If
End If
End If
End If
If InStr(("1234567890" & vbBack & ""), Chr(KeyAscii)) = 0 Then
KeyAscii = 0
End If

End Sub
Private Sub Command2_Click()
Text1.text = ""
Text2.text = ""
Text3.text = ""
Text4.text = ""
Text5.text = ""
Text6.text = ""
Text7.text = ""
Text8.text = ""
Text9.text = ""
Text10.text = ""
Text11.text = ""
Text12.text = ""
Text13.text = ""
Text14.text = ""
Text15.text = ""
Text16.text = ""
Label24.Caption = ""
Text1.SetFocus

End Sub
Private Sub Cmdprint_Click()
Dim soru As Integer
On Error Resume Next
soru = MsgBox("Printerden çıktı almak istediğinizden emin misiniz? ", vbYesNo)
If soru = vbYes Then kayityazdir
CommonDialog1.Action = 5
End Sub

Sub kayityazdir()
Dim x As Printer
Dim y, x1, x2, artim

```

```

On Error GoTo son
'Setup Printer
Printer.ScaleMode = 6
Printer.FontName = "Times New Roman Tur"
Printer.FontSize = 14
y = 10: x1 = 5: x2 = x1 + 50: artim = 7
'head
Printer.CurrentX = 1
Printer.CurrentY = 2
Printer.Print "HASTAYA ÖZGÜN KAYITLAR" & " " & Format(Date, "Long Date")
Printer.Line (0, 9)-(Printer.ScaleWidth, 9)
'start
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print ""
'/
If Not IsNull(Label16.Caption) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Adı      :"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text1.text
End If

If Not IsNull(Text2.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Soyadı   :"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text2.text
End If

If Not IsNull(Text3.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Cinsiyeti  :"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text3.text
End If

If Not IsNull(Text4.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Adresi    :"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text4.text
End If

'Factory
'y = y + artim
'Printer.CurrentX = X1
'Printer.CurrentY = y
'Printer.Print "Factory Process :"

If Not IsNull(Text16.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Doğum tarihi:"
    Printer.CurrentX = x2
    Printer.CurrentY = y

```



```

Printer.Print Text16.text
End If
If Not IsNull(Text13.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Telefon no  : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text13.text
End If
If Not IsNull(Text14.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Kan gurubu  : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text14.text
End If
If Not IsNull(Text6.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Hikayesi   : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text6.text
End If

' y = y + artim
'Printer.CurrentX = X1
'Printer.CurrentY = y
'Printer.Print "Employee:"

If Not IsNull(Text7.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Şikayeti  : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text7.text
End If
If Not IsNull(Text8.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Ailevi hastalıkları:"
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text8.text
End If

If Not IsNull(Text9.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y
    Printer.Print "Alerjisi   : "
    Printer.CurrentX = x2
    Printer.CurrentY = y
    Printer.Print Text9.text
End If
If Not IsNull(Text10.text) Then
    y = y + artim
    Printer.CurrentX = x1
    Printer.CurrentY = y

```



```

Printer.Print "Alışkanlıkları :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text10.text
End If
If Not IsNull(Text11.text) Then
y = y + artım
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Sistemik fizik muayene bulguları :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text9.text
End If
If Not IsNull(Text12.text) Then
y = y + artım
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "İhtimali tam :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text12.text
End If
If Not IsNull(Text15.text) Then
y = y + artım
Printer.CurrentX = x1
Printer.CurrentY = y
Printer.Print "Tedavisi :."
Printer.CurrentX = x2
Printer.CurrentY = y
Printer.Print Text15.text
End If
Printer.Line (0, 140)-(Printer.ScaleWidth, 140)
Printer.EndDoc
Exit Sub
son:
MsgBox "Error :." & Err.Description, 16, "Gözügüzelli"
End Sub

Private Sub Command3_Click()
Dim sorgu, sor, sor1
If Text1.text = "" Then
MsgBox "Hastanın dosya numarasını giriniz!"
Else
arama = Val(InputBox("Ziyaret sayısını giriniz"))
Set verilerim = New ADODB.Connection
verilerim.CursorLocation = adUseClient
baglanti = "Provider=Microsoft.jet.oledb.4.0; Data Source=C:\Documents and Settings\Vedat\My Documents\GRdproject\kayit1.mdb"
verilerim.Open baglanti
sor1 = "select * from kayit where sayac=" & Text1.text & " and gelsay=" & arama & ""
sorgu = "select * from fizikmu where sayac=" & Text1.text & " and sayi1=" & arama & ""
Set depo3 = verilerim.Execute(sorgu)
Set depo4 = verilerim.Execute(sor1)
If depo3.EOF Then
MsgBox ("Fizik muayene bulgularında bu ziyaret sayısında kaydı bulunamadı")
Else
If depo4.EOF Then
MsgBox ("Tıbbi özgeçmiş kayıtlarında bu ziyaret numralı kayıt bulunamadı!")
Else
Text6.text = depo4![hikayesi]
Text7.text = depo4![sikayeti]
Text8.text = depo4![ailehas]
Text9.text = depo4![alerji]
Label24.Caption = depo3![sayi1]
Text10.text = depo4![alışkanlık]
Text11.text = depo3![sfmbulgu]

```

```

Text12 = depo3![ihtimali]
Text15 = depo3![tedavi]
depo3.Close
depo4.Close
'depom2.Close
'Command4.Enabled = True
'Command2.Enabled = False
End If
End If
End If

```

```
End Sub
```

```

Private Sub Form_Unload(Cancel As Integer)
    Unload Me
    Form1.Enabled = True
    Form1.Show
End Sub
Private Sub Form_Activate()
    Form1.Enabled = False
End Sub

```

10. FORM

Option Explicit

```

Function derecedenradyana(DERECE As Integer) As Single
    Dim pi As Single
    pi = Atn(1) * 4
    derecedenradyana = DERECE * pi / 180
End Function
Private Sub Form_Load()
    Form10.Show
    Picture1.Top = 1035
    Picture1.Left = 1260
    Picture1.Height = 2175
    Picture1.Width = 2175
    Timer1.Interval = 1000
    Picture1.Refresh
    Form10.Refresh
End Sub
Private Sub Form_Paint()
    Dim sani As Integer
    Dim sa As Integer, dak As Integer
    kadran 'Saatin Kadranını Çiz
    sa = Hour(Time) 'Saat Değerini Windows'tan al
    dak = Minute(Time) 'Dakika Değerini Windows'tan al
    sani = Second(Time) 'Saniye Değerini Windows'tan al
    If sa > 12 Then sa = sa - 12 'Saati PM Cinsine çevir
    sa = (sa * 30) + Fix(dak / 12 * 5) ' Saatin Kadrındaki Açısını Belirle
    dak = dak * 6 ' Dakikanın Kadrındaki Açısını Belirle
    sani = sani * 6 ' Saniyenin Kadrındaki Açısını Belirle
    gösterge sa, dak, sani 'Açı değerlerini Çiz
End Sub
Sub gösterge(saat As Integer, dakika As Integer, san As Integer)
    Dim c As Integer
    Dim t As Single, k As Integer

    Picture1.Cls ' Eski Çizimi Sil
    k = 8: ' k :akrep yelkovanın kalmılığı
    c = 100 'Akrep Yelkovanın boyu
    Picture1.Scale (-100, 100)-(100, -100) 'Eksenleri Tanımla

    t = derecedenradyana(san) ' saniye Açı değerini Radyana Çevir

    ' Saniye Çubuğu

```

Picture1.Line (c * Sin(t), c * Cos(t))-(0, 0)

t = derecedenradyana(sa) 'Saat Açısı Değerini Radyana Çevir

'Saat Çiz

Picture1.Line (k * Cos(t), -k * Sin(t))-(c / 5 * Sin(t), -c / 5 * Cos(t))

Picture1.Line (-k * Cos(t), k * Sin(t))-(c / 5 * Sin(t), -c / 5 * Cos(t))

Picture1.Line (c / 1.5 * Sin(t), c / 1.5 * Cos(t))-(k * Cos(t), k * Sin(t))

Picture1.Line (k * Cos(t), -k * Sin(t))-(c / 1.5 * Sin(t), c / 1.5 * Cos(t))

t = derecedenradyana(dakika)

k = k / 2 'Dakika Çubuğunda Kalınlığı azalt

'Dakika Çiz

Picture1.Line (k * Cos(t), -k * Sin(t))-(c / 5 * Sin(t), -c / 5 * Cos(t))

Picture1.Line (-k * Cos(t), k * Sin(t))-(c / 5 * Sin(t), -c / 5 * Cos(t))

Picture1.Line (c * Sin(t), c * Cos(t))-(k * Cos(t), k * Sin(t))

Picture1.Line (k * Cos(t), -k * Sin(t))-(c * Sin(t), c * Cos(t))

End Sub

'Private Sub Form_Unload(Cancel As Integer)

'End

'End Sub

Private Sub Timer1_Timer()

Dim sani As Integer

Dim sa As Integer, dak As Integer

sa = Hour(Time)

dak = Minute(Time)

sani = Second(Time)

If sa > 12 Then sa = sa - 12

sa = (sa * 30) + Fix(dak / 12 * 5)

dak = dak * 6

sani = sani * 6

gösterge sa, dak, sani

End Sub

Sub kadran()

Dim a As Integer, b As Integer, c As Integer

Dim i As Integer, t As Single

a = -10

b = 10

c = 7

Cls

Scale (a, b)-(b, a)

'Saniye Noktalarını Çiz

For i = 0 To 360 Step 6

t = derecedenradyana(i)

Line (c * Cos(t), c * Sin(t))-(c + 0.1) * Cos(t), (c + 0.1) * Sin(t))

Next

Form10.DrawWidth = 3 'Saat Noktaları Daha Kalın

'Saat Noktalarını Çiz

For i = 0 To 360 Step 30

t = derecedenradyana(i)

Line (c * Cos(t), c * Sin(t))-(c + 0.2) * Cos(t), (c + 0.2) * Sin(t))

Next

Form10.DrawWidth = 1 'Çizim Genişliğini eski haline getir

End Sub

Private Sub Form_Unload(Cancel As Integer)

Unload Me

Form1.Enabled = True

Form1.Show

End Sub

Private Sub Form_Activate()

Form1.Enabled = False

End Sub

SCREEN OUTPUT

MENU

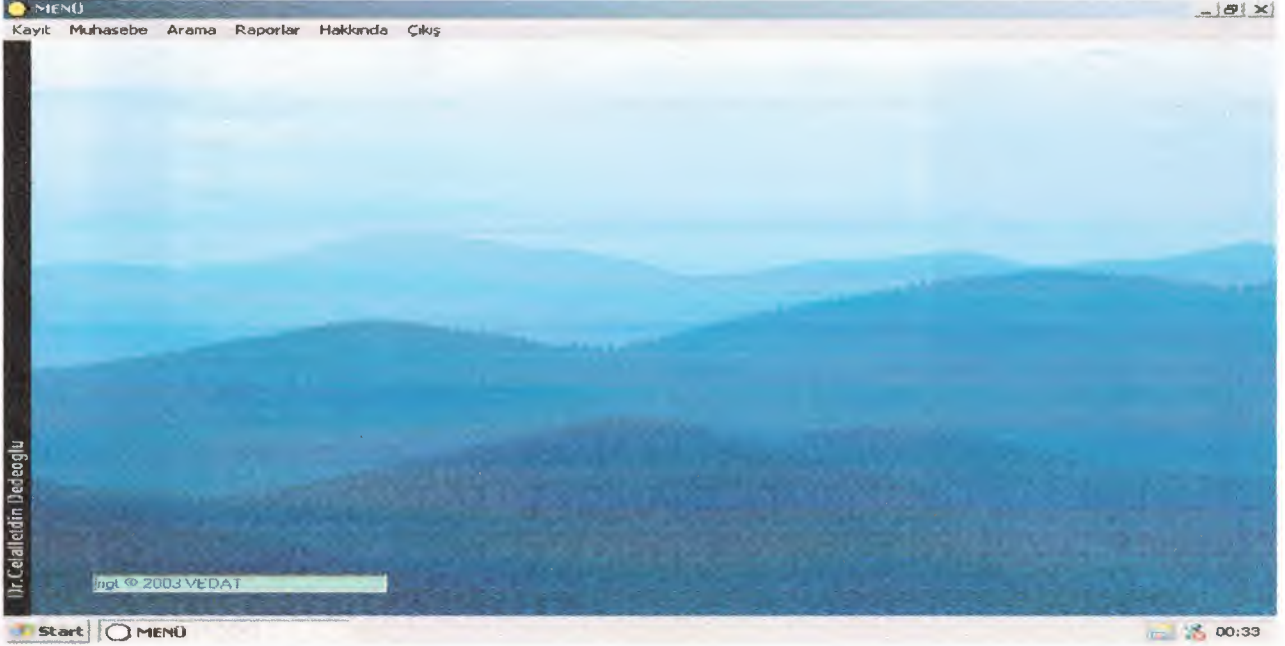


Figure 1. Menu is interface the clinic program. Who to bring to gether user and clinic system process.

NEW RECORD

Hasta adı	Hastanın soyadı	Dosya nosu	Kimlik n.
Behcet	İkşil	2	9898
Vedat	Gözügüzelli	1	564654

Figure2. New Record process is use when new patient record,delete,update,search process.

PATIENT MEDICAL AUTOBIOGRAPHY

Hastalık bilgileri

Hasta hakkında

Dosya no: 11 Bugünün tarihi: 11.08.2003

Adı: Adı Soyadı: Toplam ziyaret Sayısı: 3

Soyadı: Adres: Adres

Ziyaret Sayısı	Ziyaret Tarihi	Şikayeti	Hikayesi	Geçirdiği Hasta
1	11.08.2003	ışıkışıkışıkışık	ışıkışıkışıkışık	ışıkışık
2	11.08.2003	ışıkışık	ışıkışık	ışıkışık

Hastalık bilgileri

Şikayeti: Hikayesi:

Özgeçmiş

Geçirdiği hastalıklar: Trafik iş kazaları:

Soy geçmişi

Ailevi hastalıklar: Alerji öyküsü: Alışkanlıklar: Kullandığı ilaçlar:

Yeni Kaydet Ara Güncelle Çıkış

Start MENU Hastalık bilgileri screen-output - Microsof... MoonStar Türkçe Dil Kılav... 01:24

Figure 3. Patient Medical autobiography is use patient autobiographical record,update,search and printout process .

PHYSICAL CURE PROCESS

Fizik muayene bulguları

Hasta hakkında

Dosya no: 11 Bugünkü tarih: 12.08.2003

Adı: Adı Soyadı: Ziyaret sayısı: 1

Cinsiyeti: Adresi: Adresi

Dosya	Ziyaret sayısı	Kayıt tarihi
1	1	12.08.2003

Muayene bulguları

Boy: Kilo: Nabız: Kan basıncı: Ateşi:

Sistemik fizik muayenebulguları: İhtimali tanı: Tedavi:

Yeni Kaydet Ara Güncelle Çıkış

Start MENU Fizik muayene bulguları screen-output - Microsof... MoonStar Türkçe Dil Kılav... 01:29

Figure 4. Physical cure and medical treatment process is to be servicable record ,search , update and print out process.

STUDY AND ANALYSIS PROCESS

Tetkik ve tahlil kayıt

Hasta hakkında

Dosya no: Bugünkü tarih: 12.08.2003

Adı :

Soyadı : Ziyaret sayısı

Cinsiyeti :

Adresi :

Dosya numarası	Ziyaret sayısı	Ziyaret tarihi	labara
1	1	11.08.2003	klşj
1	2	12.08.2003	asdad
1	3	25.08.2003	çonç

Tetkik ve tahliller

Labaratuvar sonuçları:

İdrar tetkik :

Ekg :

Radolojik tetkikler :

Yeni Kaydet Ara Güncelle Çıkış

Figure 5. Study and analysis process is to be servicial record analyse record,update,search and printout.

ACCOUNT PROCESS

Muhasebe

Hasta hakkında

Dosya no: Bugünkü tarih: 12.08.2003

Adı :

Soyadı :

Cinsiyeti :

Adresi :

Alacak verecek kaydı ve bilgileri

Eski Borç miktarı :

Yeni Borç miktar TL :

Ödenen miktar TL :

Kalan borcu TL :

Yeni Kaydet Çıkış

Dr. Celal Ekin Üstüoğlu

03 VEDAT GÖZÜĞÜZEL copy.mpx

Figure 6. Account process is to be serviceable record or update debtor patient process.

Figure 7. Search process is use when doctor want any patient ID info.

Figure 8. List of all patient process is use when doctor want see or printout all patient ID records.

AUTHENTIC REPORT

Hastanın otobiyografisi

Hasta hakkında

Dosya no: Doğum tarihi:
Adı: Telefon no:
Soyadı: Ziyaret sayısı:
Cinsiyeti: Kan grubu:
Adresi:

Dr. Celalettin Dedeoğlu
Diploma no: 8900953
Değirmentik/Lefkoşa
KKTC
Telefon: 2323541
Cep telefonu: 0533-863-8056

Hikayesi:

Şikayeti:

Ailevi hastalıkları:

Alerjisi:

Ağrıları:

Fizik muayene bulguları:

İhtimali tanı:

Tedavisi:



Yeni

Ara

Çık

Figure 9. Authentic Report is show the patient specific records. Doctor can give printout.

ABOUT

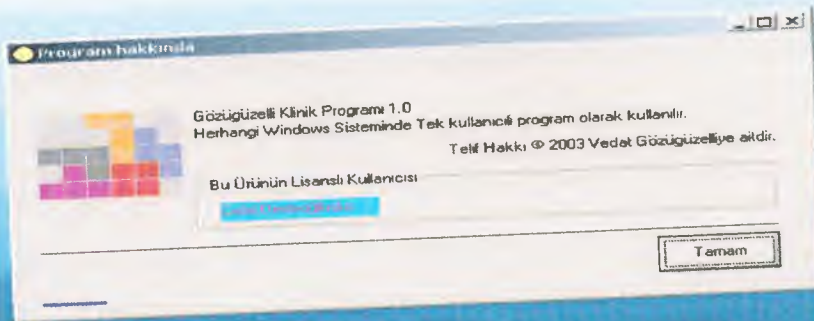


Figure 10. About is show information who has done program and who user have licenced.

VII. REFERENCES

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