Design Document for User Story 6250

As a User I want the blue from the patient name/age display at the top of the screen to be removed.

# ASP .NET Pages

N/A

# ASP .NET User Controls

N/A

# ASP .NET Classes

## CPatient.cs

Code Type: C# Class

Uses Classes: CDataSet, string[2]

Uses PL/SQL Procedures: PCK\_PATIENT.InitialEncounter, PCK\_PATIENT.getPatientLookupRS, PCK\_Patient.GetPatientPortalListRS, PCK\_PATIENT.getPatientDemographicsRS, PCK\_PATIENT.GetMilitaryDetailsRS, PCK\_PATIENT.getPatientEmergencyContactRS, PCK\_PATIENT.InsertPatientDemographics, PCK\_PATIENT.UpdatePatientDemographics, PCK\_PATIENT.InsertPatientEmergencyContact, PCK\_PATIENT.UpdatePatientEmergencyContact, PCK\_PATIENT.DelIncPatIntakeAssessments, PCK\_PATIENT.IncPatIntakeAssessments, PCK\_PATIENT.GetAllPatientsListRS, PCK\_PATIENT\_EVENTS.GetPatByEvtDueDateRS, PCK\_PATIENT\_EVENTS.GetPatByOverdueEvtRS

Uses MDWS Calls: N/A

Lines of Code: 1017

public string[] GetPatientDemoBlurb(BaseMaster BaseMstr)

* Gets patient demographic info to be displayed on top of main working area

# C++ Classes

N/A

# Oracle PL/SQL

## pck\_patient.bdy

Lines of Code: 1643

procedure UpdatePatientDemographics(pi\_vSessionID in varchar2,

pi\_vSessionClientIP in varchar2,

pi\_nUserID in number,

pi\_vKey in varchar2,

pi\_vPatientID in varchar2,

pi\_vFirstName in varchar2,

pi\_vMI in varchar2,

pi\_vLastName in varchar2,

pi\_vSponsorSSN in varchar2,

pi\_vSSN in varchar2,

pi\_vGender in varchar2,

pi\_vDateOfBirth in varchar2,

pi\_vProviderID in varchar2,

pi\_vAddress1 in varchar2,

pi\_vAddress2 in varchar2,

pi\_vCity in varchar2,

pi\_vPostal\_Code in varchar2,

pi\_vHomePhone in varchar2,

pi\_vCellPhone in varchar2,

pi\_vWorkPhone in varchar2,

pi\_vEmail in varchar2,

pi\_vStateID in varchar2,

pi\_nCellPhoneMsg in number,

pi\_nEmailMsg in number,

pi\_nCallPreference in number,

pi\_nPrefLangID in number,

pi\_vPrefLangOther in varchar2,

pi\_nDutyStatusID in number,

pi\_nHandPrefID in number,

po\_nStatusCode out number,

po\_vStatusComment out varchar2)

* Updates patient demographics data from the demographics page in the application

procedure GetPatientLookupRS(pi\_vSessionID in varchar2,

pi\_vSessionClientIP in varchar2,

pi\_nUserID in number,

pi\_vKey in varchar2,

pi\_nSelectedCases in number,

pi\_nSearchType in number,

pi\_vSearchValue in varchar2,

po\_nStatusCode out number,

po\_vStatusComment out varchar2,

rs out RetRefCursor)

* get a record set of patients back that match criteria

procedure GetPatientDemographicsRS(pi\_vSessionID in varchar2,

pi\_vSessionClientIP in varchar2,

pi\_nUserID in number,

pi\_vKey in varchar2,

pi\_vPatientID in varchar2,

po\_nStatusCode out number,

po\_vStatusComment out varchar2,

rs out RetRefCursor)

* Returns the patient demographics recordset

procedure GetPatientSocioeconomicsRS(pi\_vSessionID in varchar2,

pi\_vSessionClientIP in varchar2,

pi\_nUserID in number,

pi\_vKey in varchar2,

pi\_vPatientID in varchar2,

po\_nStatusCode out number,

po\_vStatusComment out varchar2,

rs out RetRefCursor)

* Returns patient socioeconomics recordset

procedure UpdatePatientSocioeconomics(pi\_vSessionID in varchar2,

pi\_vSessionClientIP in varchar2,

pi\_nUserID in number,

pi\_vKey in varchar2,

pi\_vPatientID in varchar2,

pi\_nHighestGradeID in number,

pi\_nHighestDegreeID in number,

pi\_nMaritalStatusID in number,

pi\_nEmploymentStatusID in number,

pi\_nJobClassificationID in number,

pi\_vEmploymentStatusOther in varchar2,

po\_nStatusCode out number,

po\_vStatusComment out varchar2)

* Updates patient socioeconomics data

procedure InsertPatientSocioeconomics(pi\_vSessionID in varchar2,

pi\_vSessionClientIP in varchar2,

pi\_nUserID in number,

pi\_vKey in varchar2,

pi\_vPatientID in varchar2,

pi\_nHighestGradeID in number,

pi\_nHighestDegreeID in number,

pi\_nMaritalStatusID in number,

pi\_nEmploymentStatusID in number,

pi\_nJobClassificationID in number,

pi\_vEmploymentStatusOther in varchar2,

po\_nStatusCode out number,

po\_vStatusComment out varchar2)

* Inserts patient socioeconomics data

## pck\_patient.bdy

Lines of Code: 1643

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pi\_vMI in varchar2,

pi\_vLastName in varchar2,

pi\_vSponsorSSN in varchar2,

pi\_vSSN in varchar2,

pi\_vGender in varchar2,

pi\_vDateOfBirth in varchar2,

pi\_vProviderID in varchar2,

pi\_vAddress1 in varchar2,

pi\_vAddress2 in varchar2,

pi\_vCity in varchar2,

pi\_vPostal\_Code in varchar2,

pi\_vHomePhone in varchar2,

pi\_vCellPhone in varchar2,

pi\_vWorkPhone in varchar2,

pi\_vEmail in varchar2,

pi\_vStateID in varchar2,

pi\_nCellPhoneMsg in number,

pi\_nEmailMsg in number,

pi\_nCallPreference in number,

pi\_nPrefLangID in number,

pi\_vPrefLangOther in varchar2,

pi\_nDutyStatusID in number,

pi\_nHandPrefID in number,

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pi\_vPatientID in varchar2,

pi\_nHighestGradeID in number,

pi\_nHighestDegreeID in number,

pi\_nMaritalStatusID in number,

pi\_nEmploymentStatusID in number,

pi\_nJobClassificationID in number,

pi\_vEmploymentStatusOther in varchar2,

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pi\_vKey in varchar2,

pi\_vPatientID in varchar2,

pi\_nHighestGradeID in number,

pi\_nHighestDegreeID in number,

pi\_nMaritalStatusID in number,

pi\_nEmploymentStatusID in number,

pi\_nJobClassificationID in number,

pi\_vEmploymentStatusOther in varchar2,

po\_nStatusCode out number,

po\_vStatusComment out varchar2)

* Inserts patient socioeconomics data

## pck\_patient\_events.bdy

Lines of Code: 1437