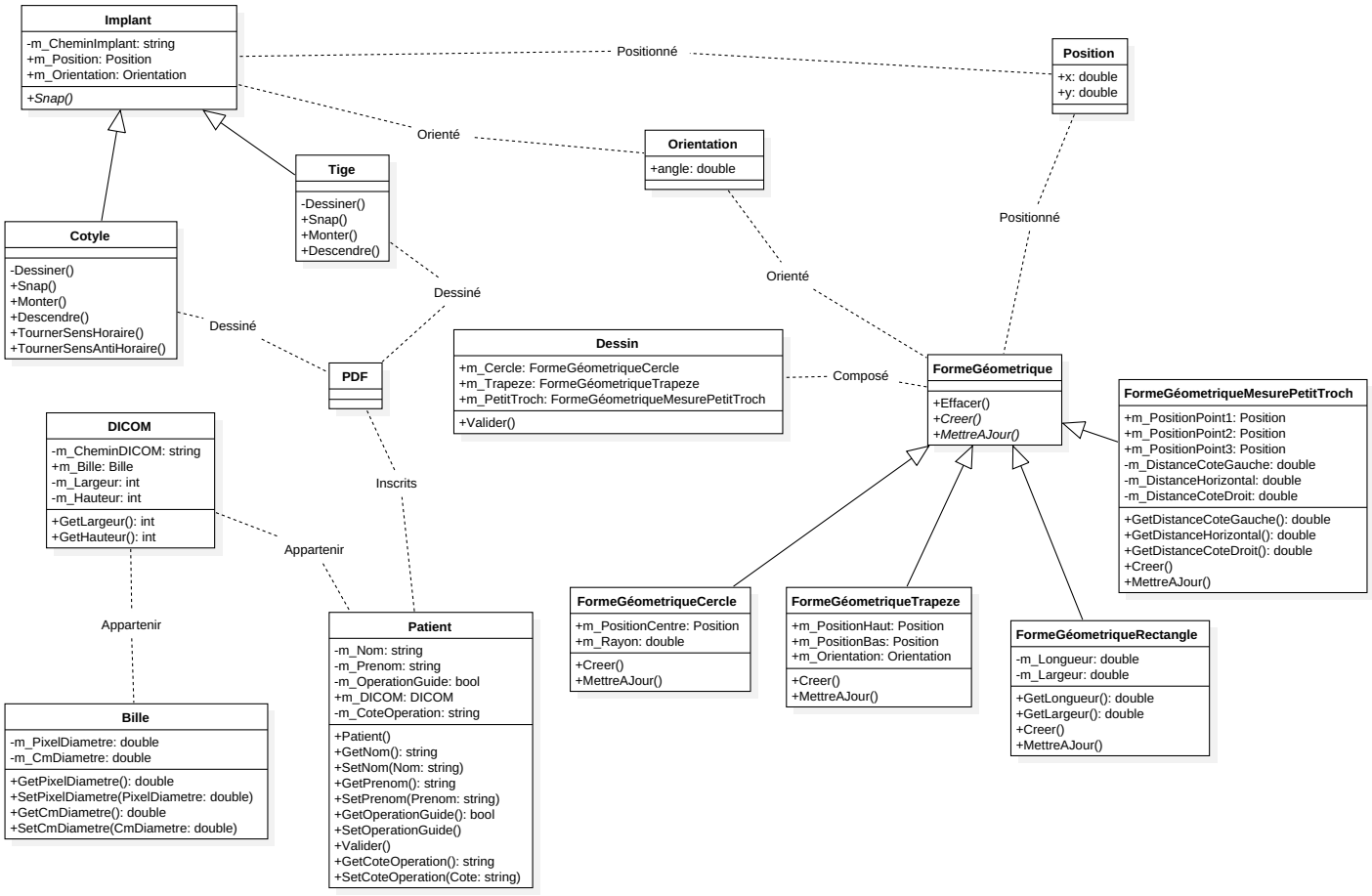
Model::Main


Implant
-m_CheminImplant: string
+m_Position: Position
+m_Orientation: Orientation
+Snap()
Positionné
Position
+x: double
+y: double
Orienté
Orientation
+angle: double
Tige
-Dessiner()
+Snap()
+Monter()
+Descendre()
Positionné
Cotyle
-Dessiner()
+Snap()
+Monter()
+Descendre()
+TournerSensHoraire()
+TournerSensAntiHoraire()
Dessiné
Orienté
Dessiné
PDF
Dessin
+m_Cercle: FormeGéometriqueCercle
+m_Trapeze: FormeGéometriqueTrapeze
+m_PetitTroch: FormeGéometriqueMesurePetitTroch
+Valider()
Composé
FormeGéometrique
+Effacer()
+Creer()
+MettreAJour()
FormeGéometriqueMesurePetitTroch
+m_PositionPoint1: Position
+m_PositionPoint2: Position
+m_PositionPoint3: Position
-m_DistanceCoteGauche: double
-m_DistanceHorizontal: double
-m_DistanceCoteDroit: double
+GetDistanceCoteGauche(): double
+GetDistanceHorizontal(): double
+GetDistanceCoteDroit(): double
+Creer()
+MettreAJour()
DICOM
-m_CheminDICOM: string
+m_Bille: Bille
-m_Largeur: int
-m_Hauteur: int
+GetLargeur(): int
+GetHauteur(): int
Inscrits
Appartenir
Appartenir
FormeGéometriqueCercle
+m_PositionCentre: Position
+m_Rayon: double
+Creer()
+MettreAJour()
FormeGéometriqueTrapeze
+m_PositionHaut: Position
+m_PositionBas: Position
+m_Orientation: Orientation
+Creer()
+MettreAJour()
FormeGéometriqueRectangle
-m_Longueur: double
-m_Largeur: double
+GetLongueur(): double
+GetLargeur(): double
+Creer()
+MettreAJour()
Patient
-m_Nom: string
-m_Prenom: string
-m_OperationGuide: bool
+m_DICOM: DICOM
-m_CoteOperation: string
+Patient()
+GetNom(): string
+SetNom(Nom: string)
+GetPrenom(): string
+SetPrenom(Prenom: string)
+GetOperationGuide(): bool
+SetOperationGuide()
+Valider()
+GetCoteOperation(): string
+SetCoteOperation(Cote: string)
Bille
-m_PixelDiametre: double
-m_CmDiametre: double
+GetPixelDiametre(): double
+SetPixelDiametre(PixelDiametre: double)
+GetCmDiametre(): double
+SetCmDiametre(CmDiametre: double)