



## ClearView Finger Sector Map

### I. Purpose

The purpose of this document is to provide a map for the finger sectors use in the ClearView software development.

### II. Scope

This document is considered a portion of the ClearView software requirements specific to Finger Sector divisions for the purposes of the Response Scale analysis.

### III. Map

Finger Name		Begin Sector Angle	End Sector Angle	Organ System Label
ThumbLeft		280	315	LeftRSideEye
ThumbLeft		260	280	LeftREarNoseMaxillarySinus
ThumbLeft		225	260	LeftRJawTeeth
ThumbLeft		135	225	LeftThroatLarynxTracheaThyroid
ThumbLeft		100	135	LeftLJawTeeth
ThumbLeft		80	100	LeftLEarNoseMaxillarySinus
ThumbLeft		45	80	LeftLSideEye
ThumbLeft		315	45	LeftLSideEye
ThumbRight		280	315	RightRSideEye
ThumbRight		260	280	RightREarNoseMaxillarySinus
ThumbRight		225	260	RightRJawTeeth
ThumbRight		135	225	RightThroatLarynxTracheaThyroid
ThumbRight		100	135	RightLJawTeeth
ThumbRight		80	100	RightLEarNoseMaxillarySinus
ThumbRight		45	80	RightLSideEye
ThumbRight		315	45	RightLSideEye
IndexLeft		260	280	ColonDescending
IndexLeft		220	260	ColonSigmoid
IndexLeft		190	220	Rectum
IndexLeft		170	190	LeftCoccyxPelvis
IndexLeft		140	170	LeftSacrum
IndexLeft		100	140	LeftLumbarSpine
IndexLeft		80	100	LeftThorax
IndexLeft		45	80	LeftCervicalSpine
IndexLeft		280	45	LeftCervicalSpine



## ClearView Finger Sector Map

Finger Name		Begin Sector Angle	End Sector Angle	Organ System Label
IndexRight		280	315	RightCervicalSpine
IndexRight		260	280	RightThorax
IndexRight		220	260	RightLumbarSpine
IndexRight		190	220	RightSacrum
IndexRight		170	190	RightCoccyxPelvis
IndexRight		130	170	BlindGut
IndexRight		100	130	Appendix
IndexRight		80	100	ColonAscending
IndexRight		315	80	RightColonTransverse
MiddleLeft		210	330	LeftCardiovascularSystem
MiddleLeft		180	210	LeftKidney
MiddleLeft		150	180	LeftLiver
MiddleLeft		100	150	AbdominalZone
MiddleLeft		80	100	LeftImmuneSystem
MiddleLeft		30	80	LeftThoraxRespiratory
MiddleLeft		330	30	LeftCerebralVessels
MiddleRight		280	330	RightThoraxZoneRespiratory
MiddleRight		260	280	RightImmuneSystem
MiddleRight		210	260	Gallbladder
MiddleRight		180	210	RightLiver
MiddleRight		150	180	RightKidney
MiddleRight		30	150	RightCardiovascularSystem
MiddleRight		330	30	RightCerebralVessels
RingLeft		280	330	LeftHypothalamus
RingLeft		260	280	LeftNervousSystem
RingLeft		225	260	LeftSpleen
RingLeft		150	225	LeftAdrenal
RingLeft		130	150	LeftAdrenal
RingLeft		110	130	LeftPancreas
RingLeft		80	110	LeftThyroid
RingLeft		45	80	LeftPituitaryHypophysis
RingLeft		315	45	LeftPinealEpiphysis
RingRight		280	315	RightPituitaryHypophysis
RingRight		250	280	RightThyroid
RingRight		230	250	RightPancreas
RingRight		210	230	RightAdrenal
RingRight		135	210	RightUrogenital



Finger Name		Begin Sector Angle	End Sector Angle	Organ System Label
RingRight		100	135	RightSpleen
RingRight		80	100	RightNervousSystem
RingRight		45	80	RightHypothalamus
RingRight		315	45	RightPinealEpiphysis
PinkyLeft		270	315	LeftHeart
PinkyLeft		225	270	UroKidneyLeft
PinkyLeft		135	225	LeftRespiratoryMammary
PinkyLeft		90	135	Jejunum
PinkyLeft		45	90	RightHeart
PinkyLeft		315	45	LeftCoronaryVessels
PinkyRight		270	315	Duodenum
PinkyRight		225	270	Ileum
PinkyRight		135	225	RightRespiratoryMammary
PinkyRight		90	135	UroKidneyRight
PinkyRight		45	90	Heart
PinkyRight		315	45	RightCoronaryVessels

#### IV. Reference Documents

SS-203, Analysis Functions- Specifications

#### V. Attachments

N/A



**EPIC**<sup>TM</sup>  
RESEARCH  
DIAGNOSTICS

## **ClearView Finger Sector Map**

## Document Revision History