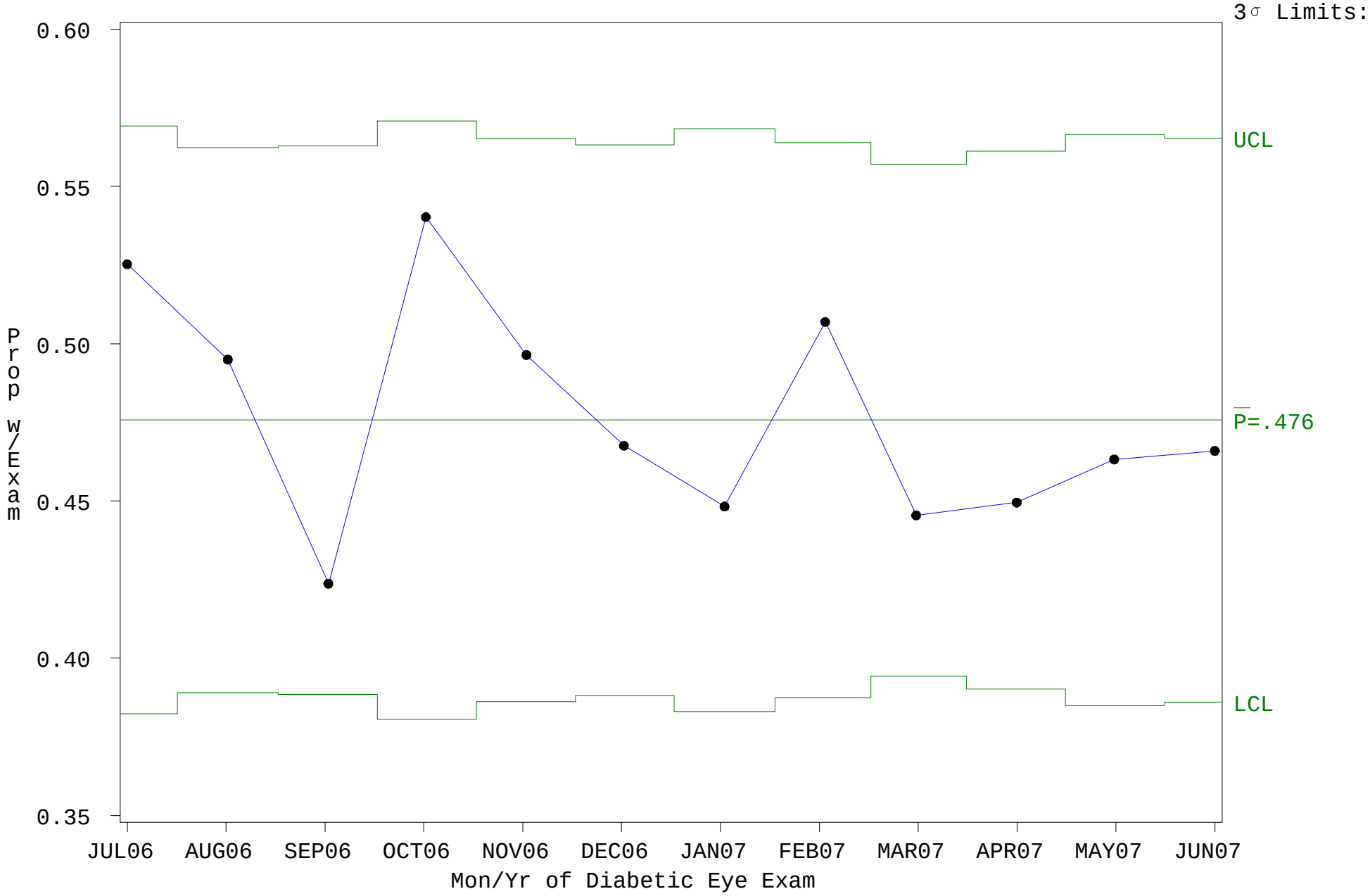
P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Sells - Tucson

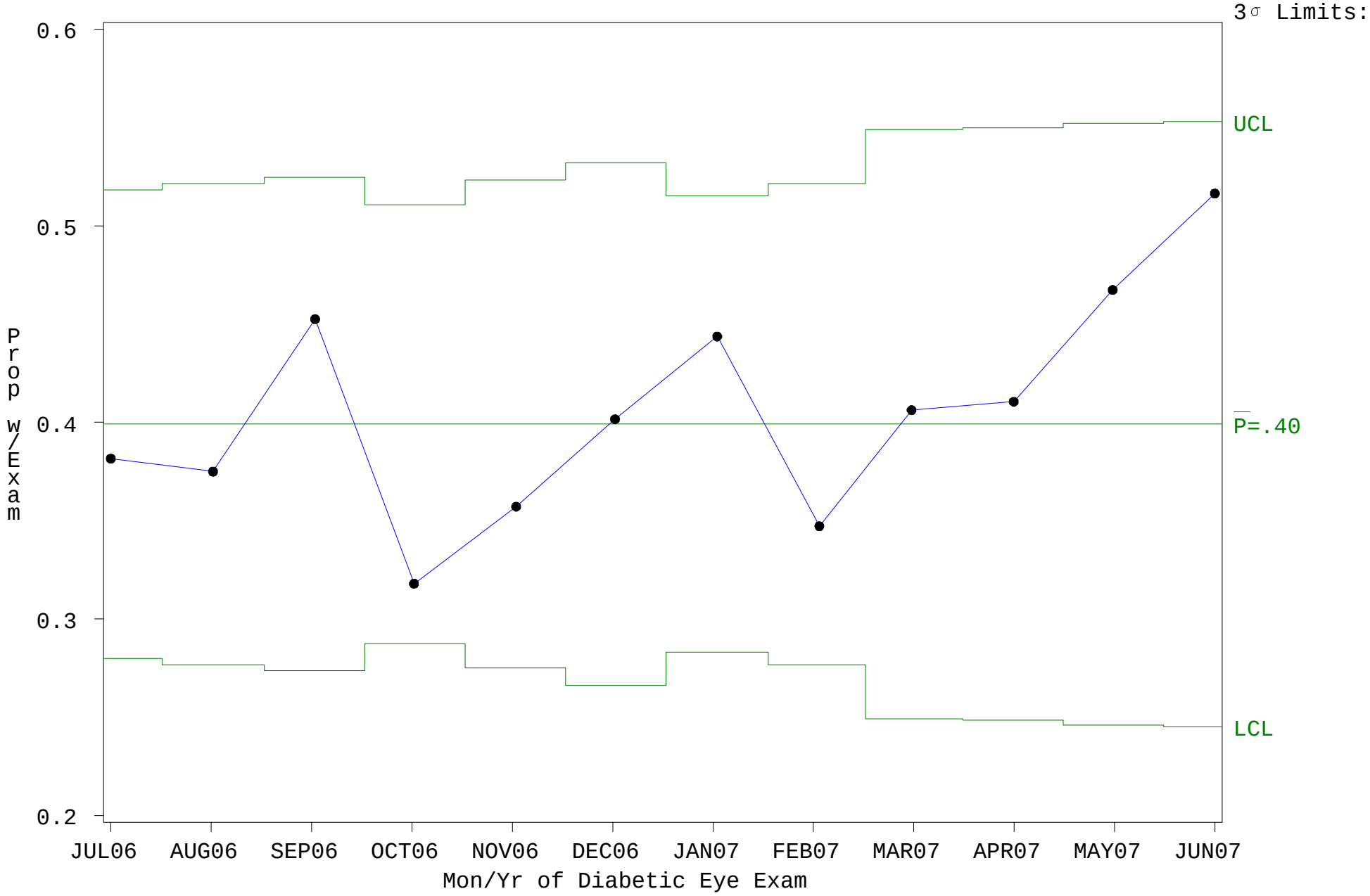


Subgroup Sizes: Min n=248 Max n=339

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Rapid City - Aberdeen

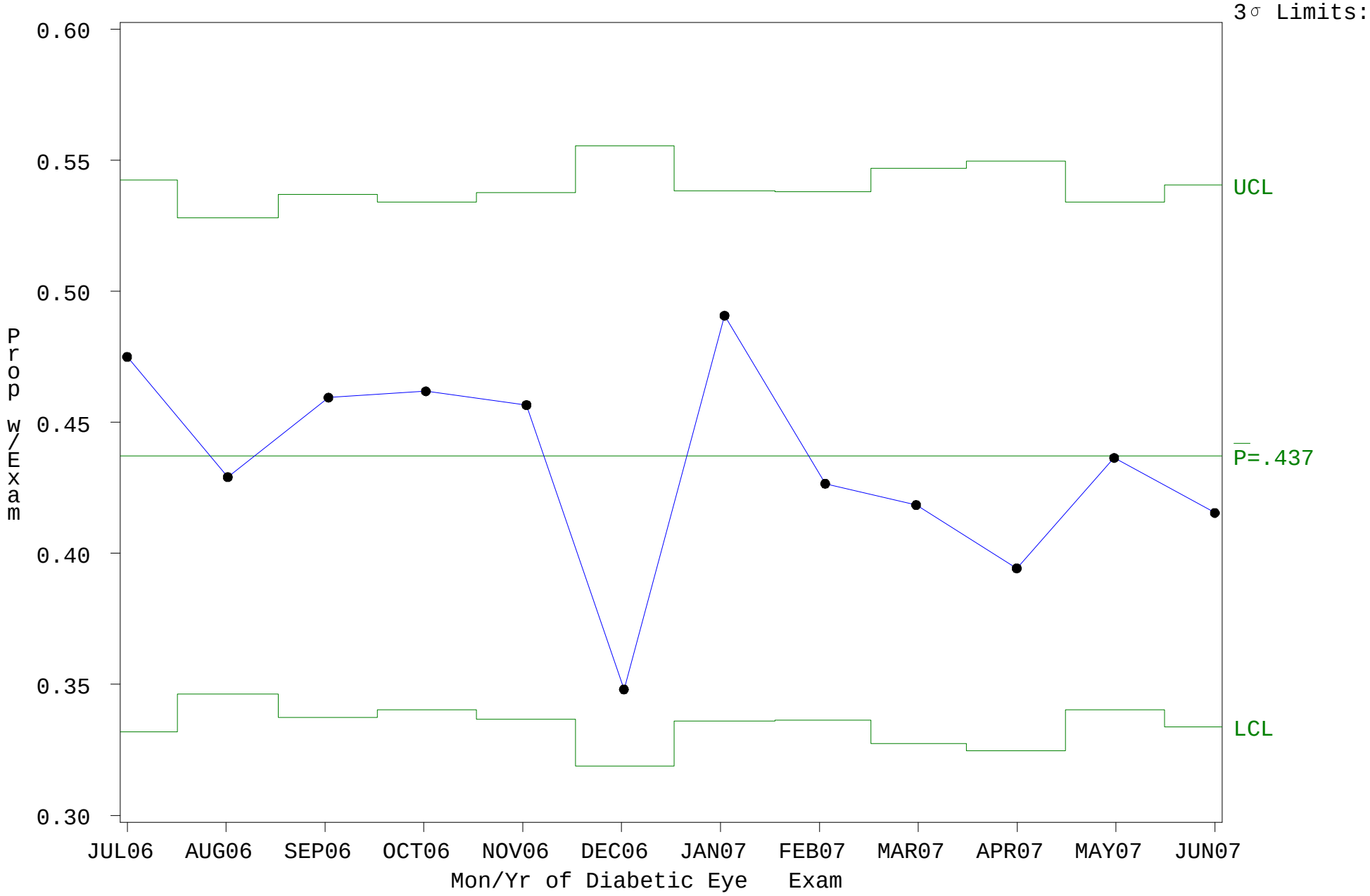


Subgroup Sizes: Min n=91 Max n=173

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Pine Ridge - Aberdeen

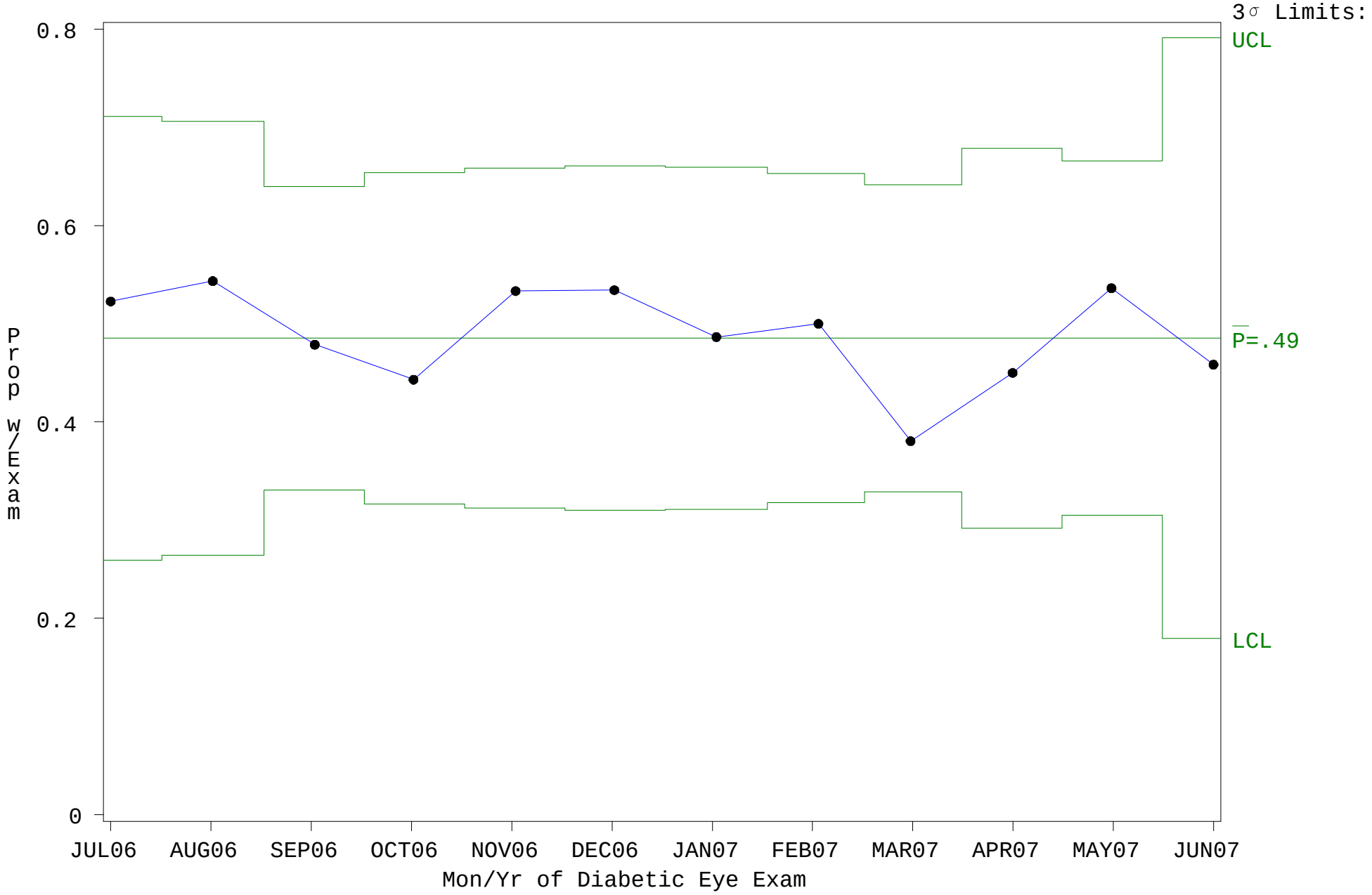


Subgroup Sizes: Min n=158 Max n=268

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Sisseton - Aberdeen

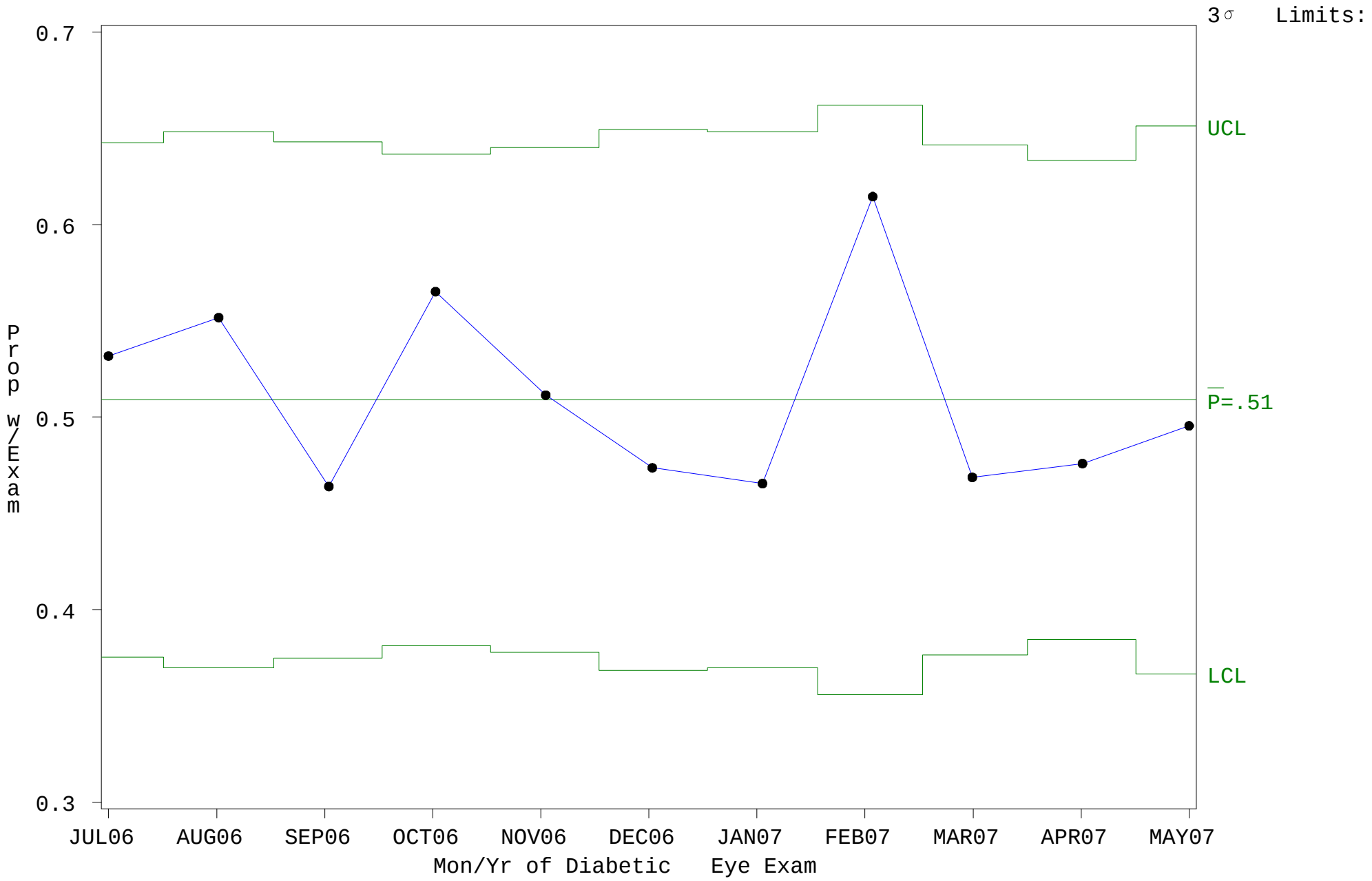


Subgroup Sizes: Min n=24 Max n=94

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Ft. Yates - Aberdeen

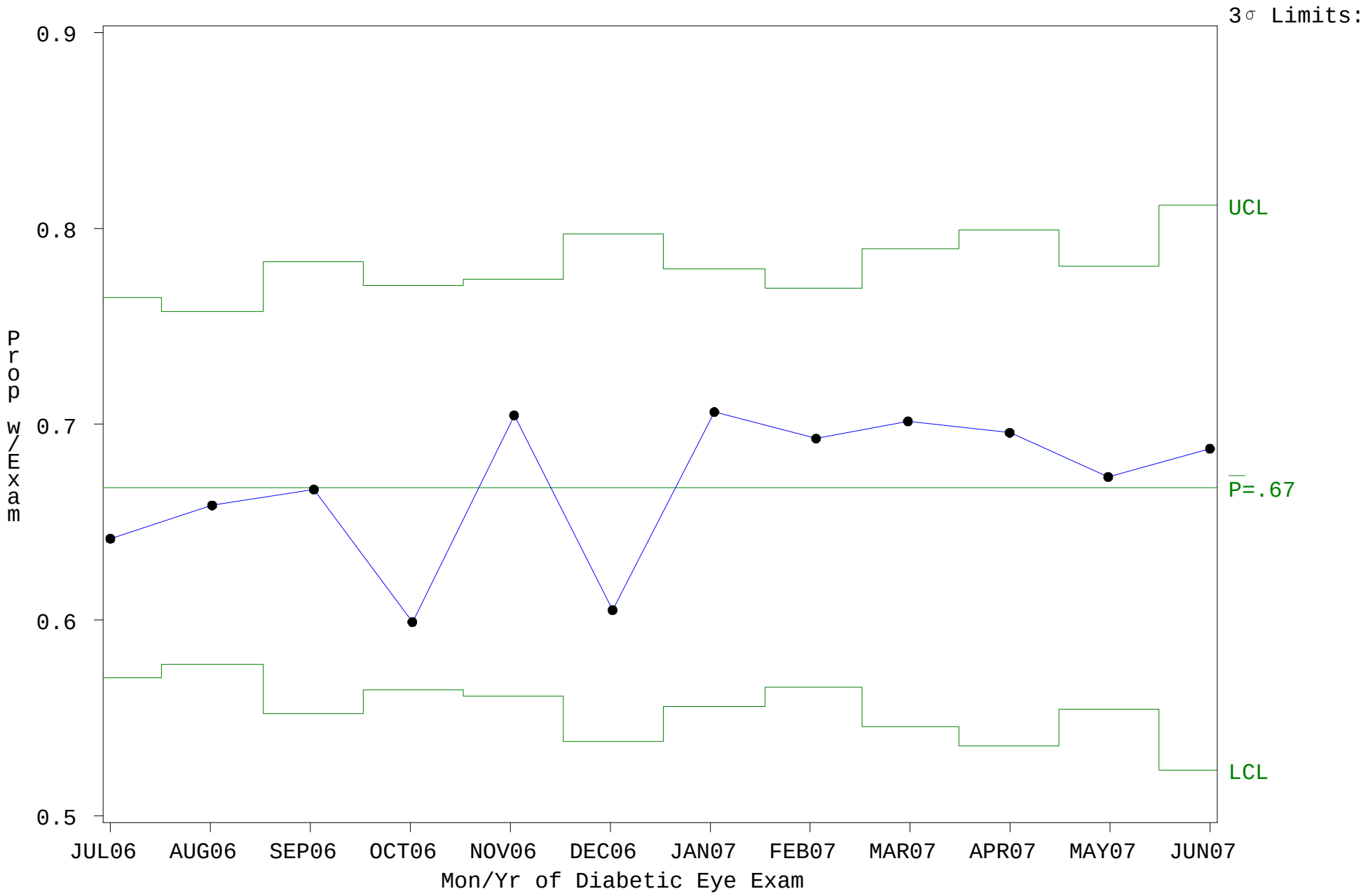


Subgroup Sizes: Min n=96 Max n=145

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Quentin N Burdick - Aberdeen

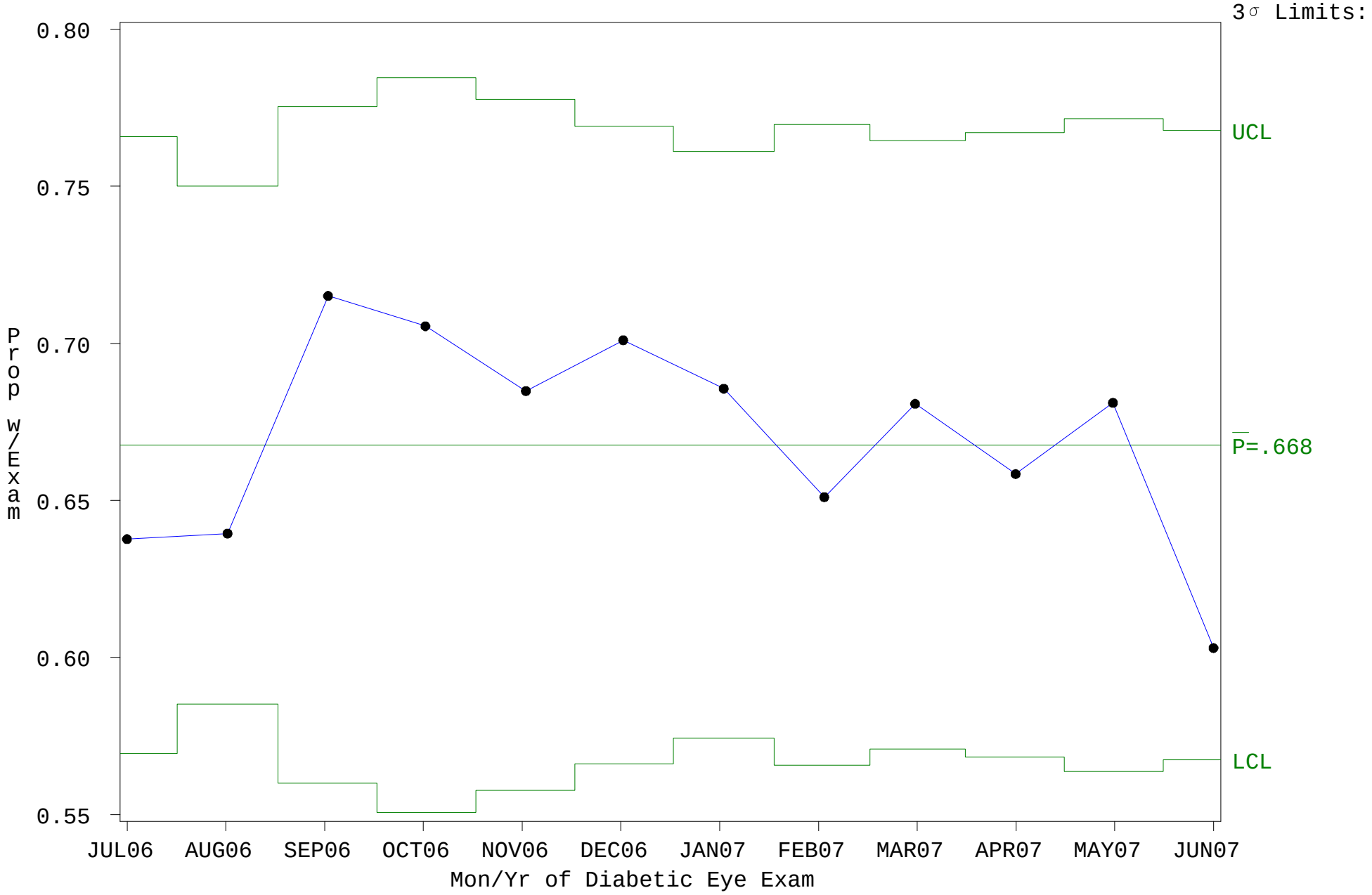


Subgroup Sizes: Min n=96 Max n=246

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=ACL Hospital - Albuquerque

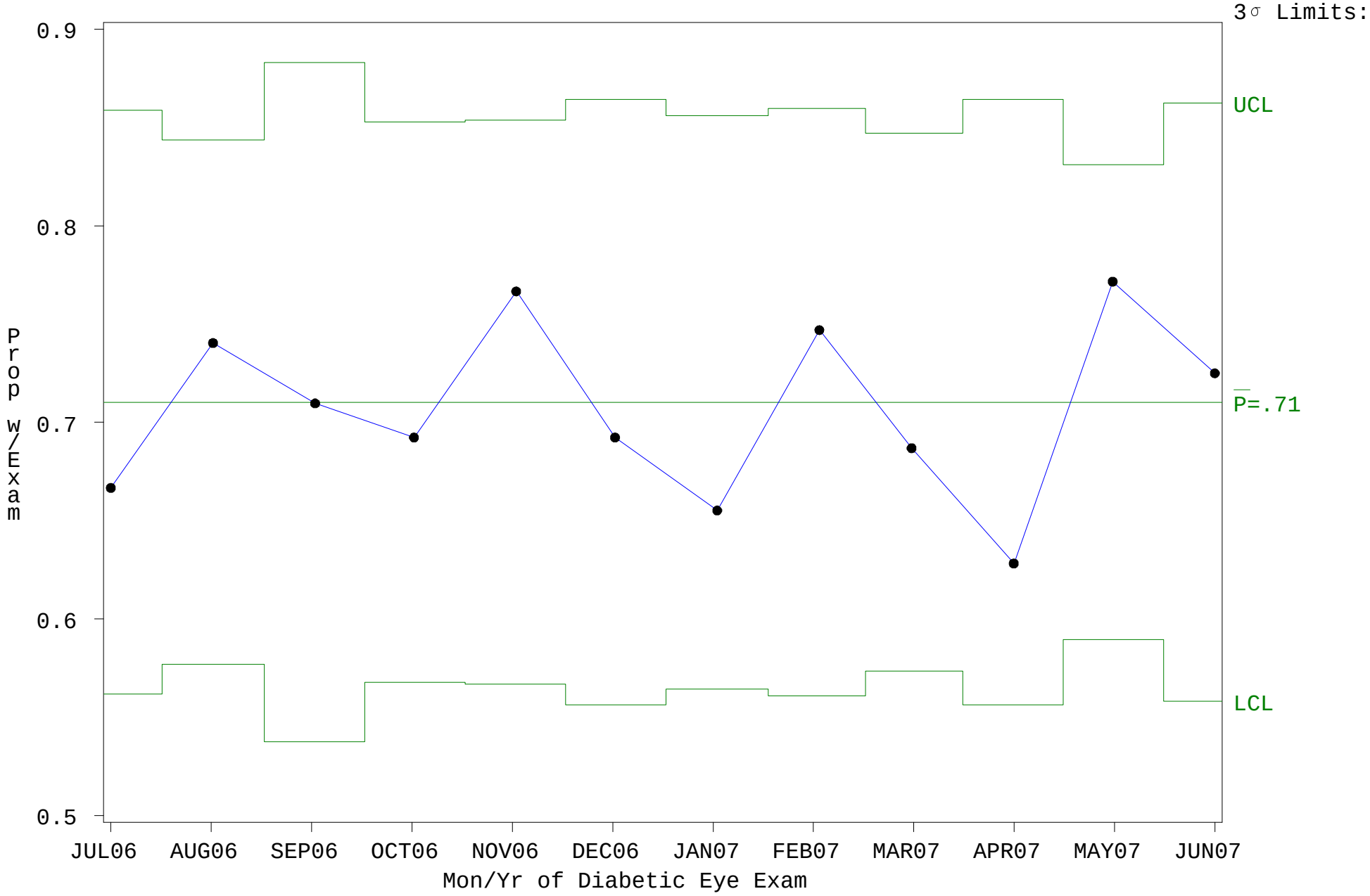


Subgroup Sizes: Min n=146 Max n=294

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Mescalero - Albuquerque

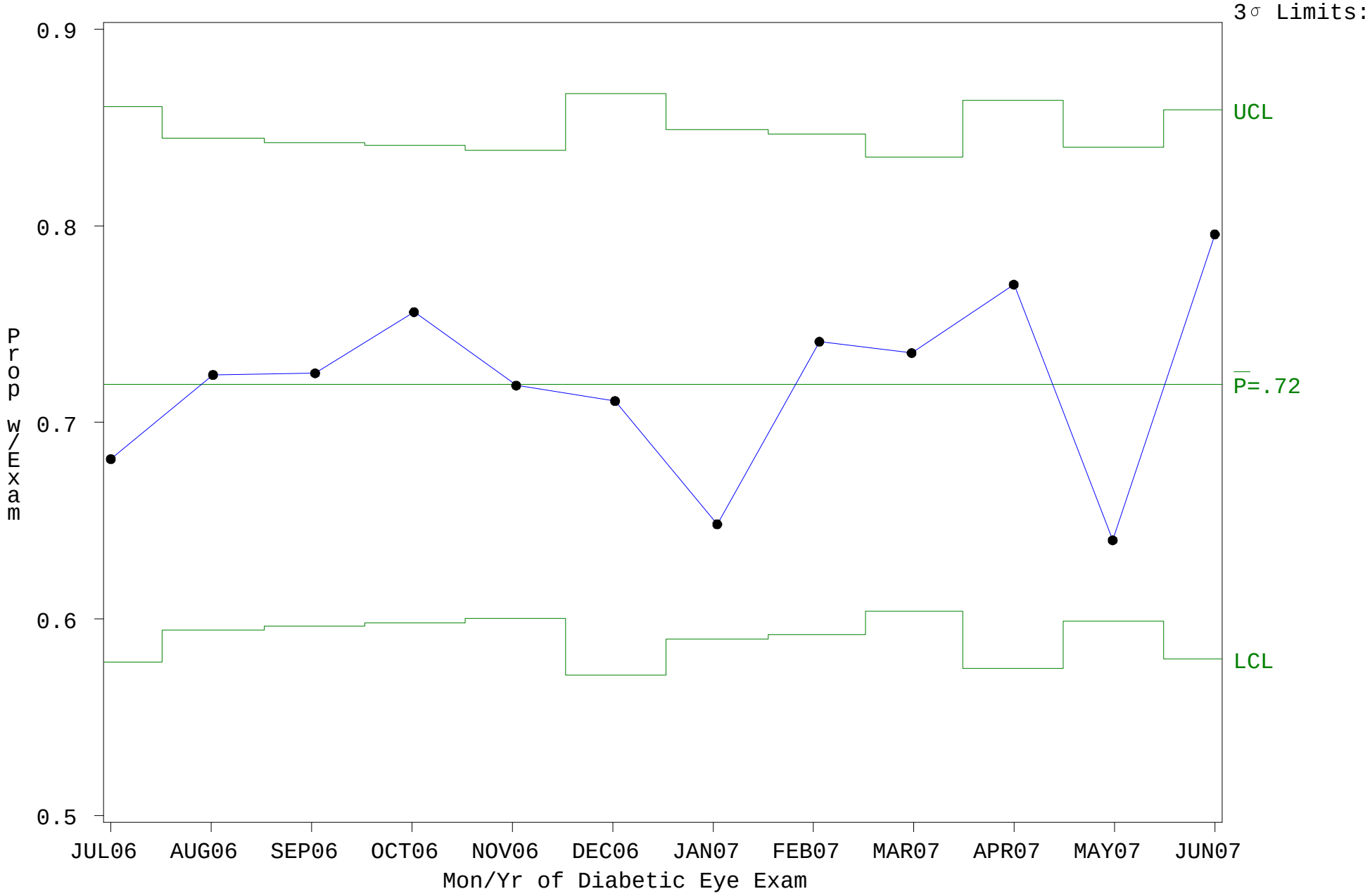


Subgroup Sizes: Min n=62 Max n=127

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Santa Fe - Albuquerque

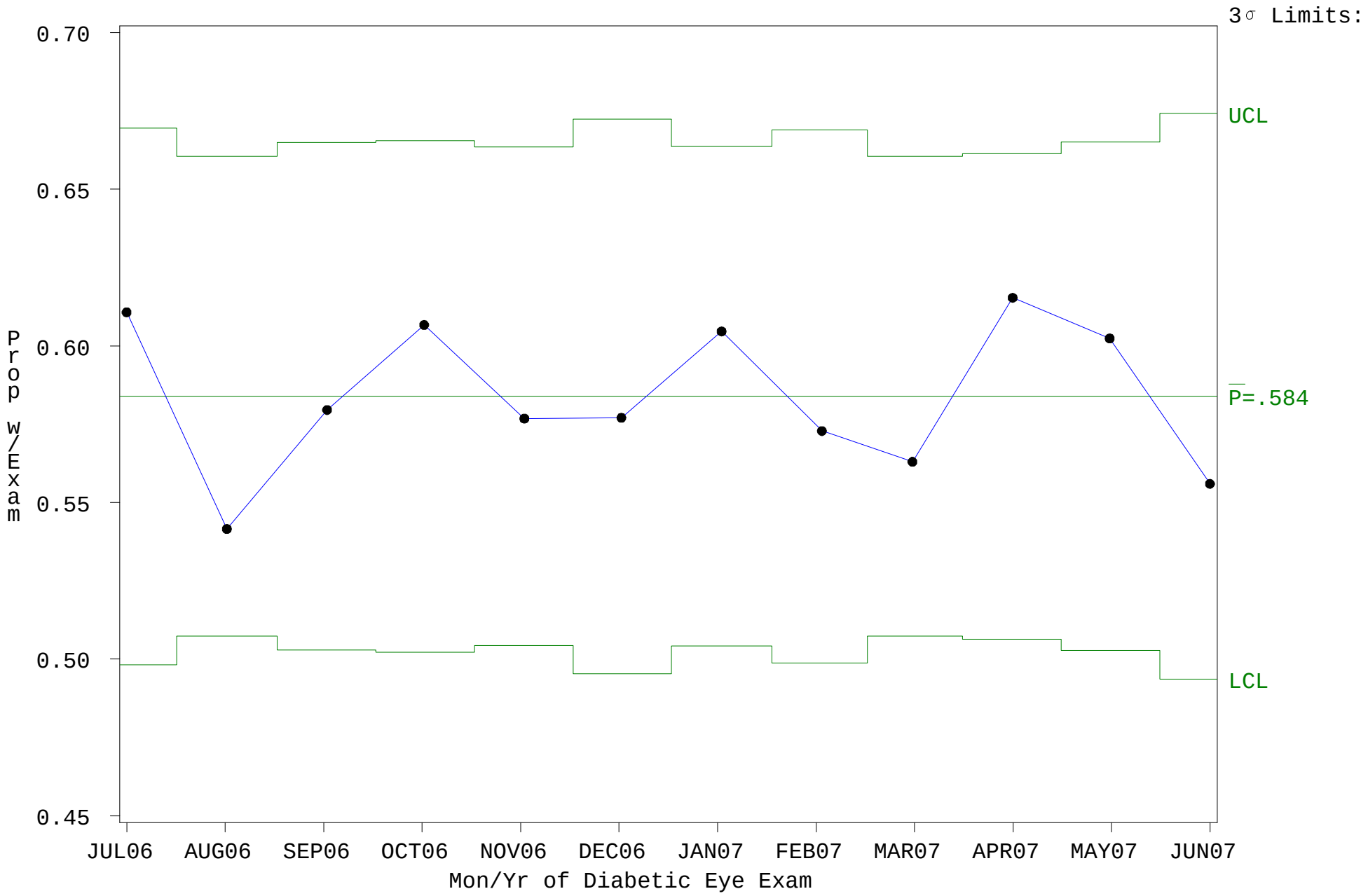


Subgroup Sizes: Min n=83 Max n=136

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Zuni - Albuquerque

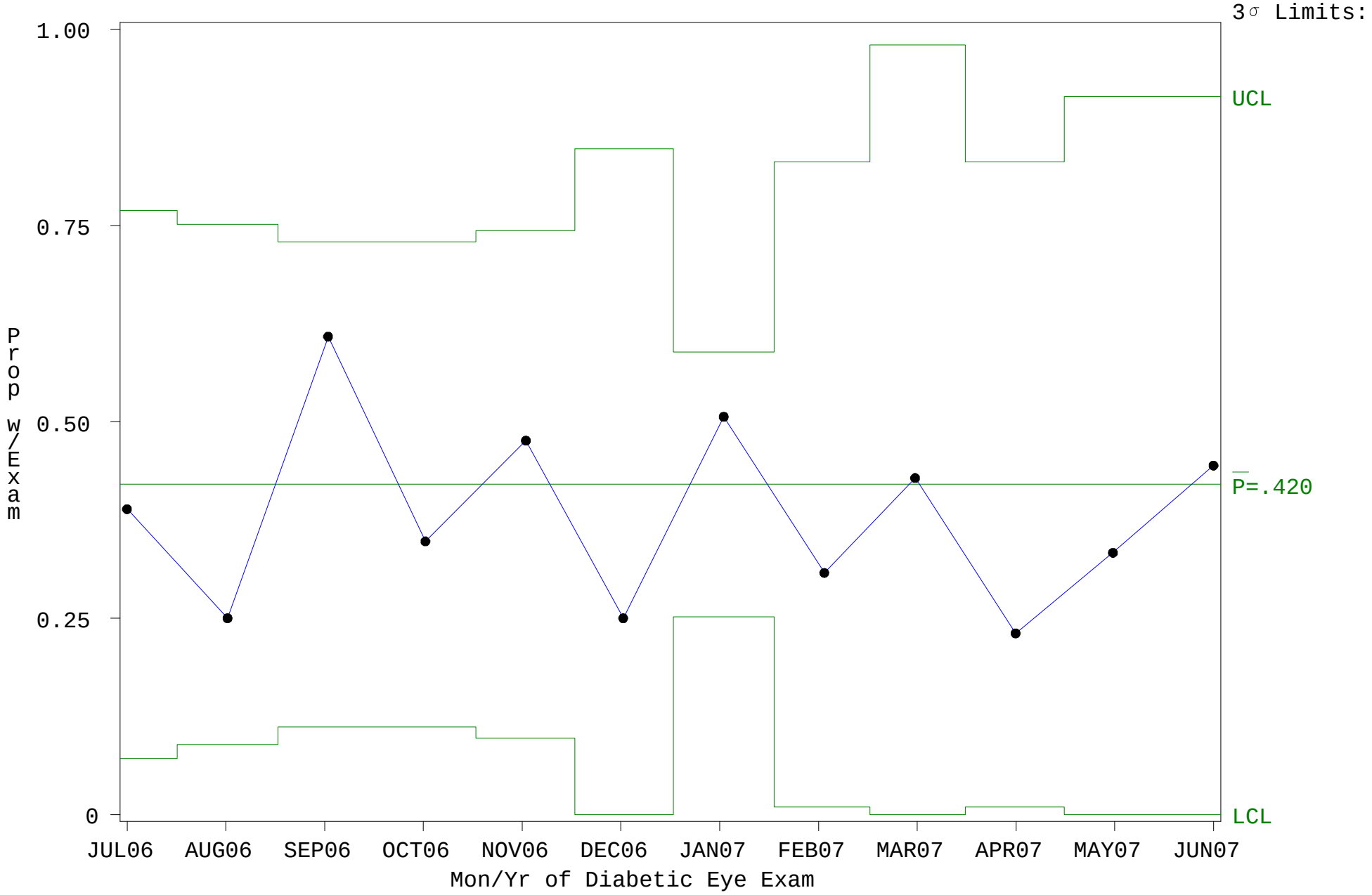


Subgroup Sizes: Min n=268 Max n=373

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Barrow - Alaska

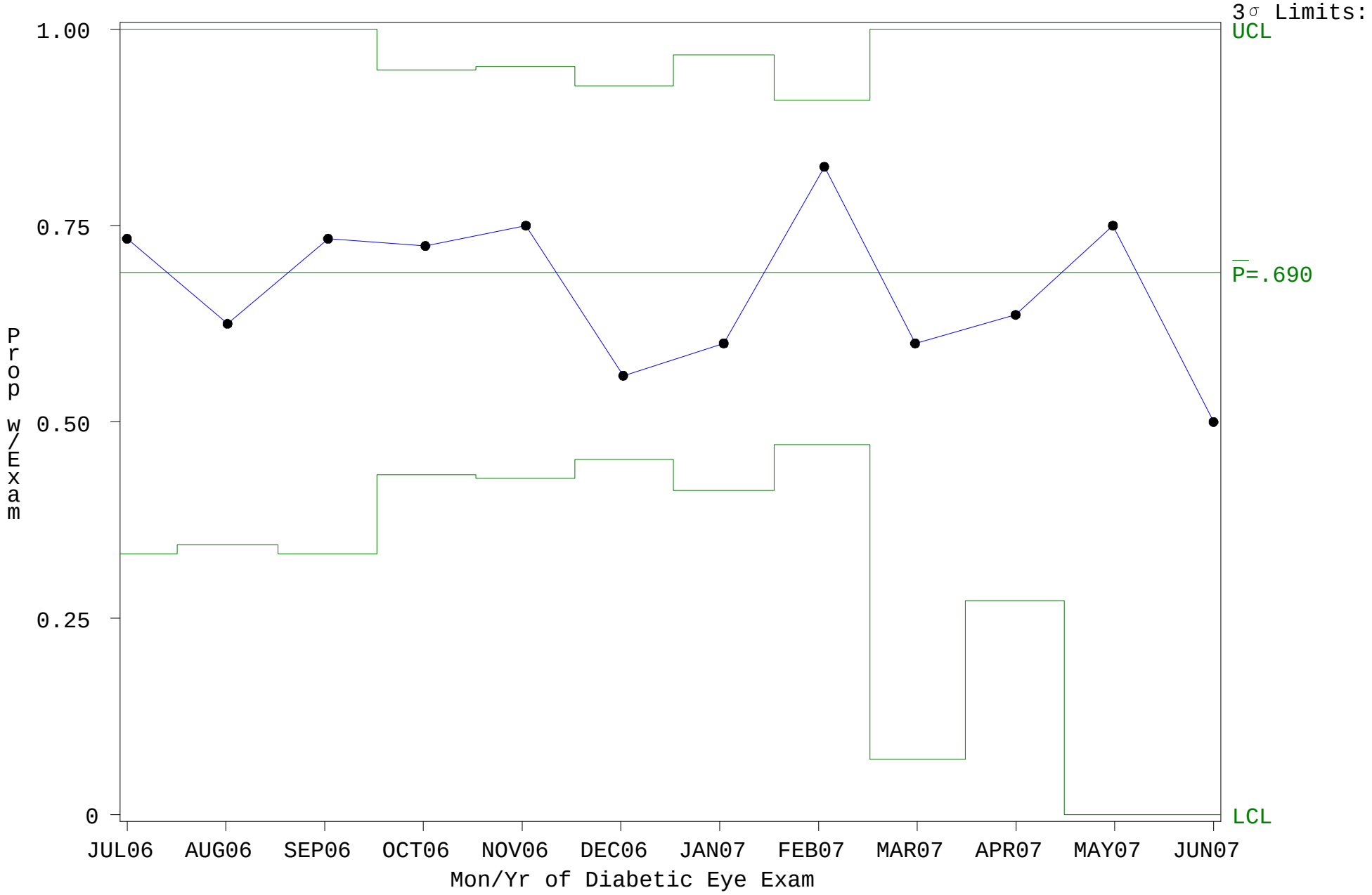


Subgroup Sizes: Min n=7 Max n=77

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Maniilaq - Alaska

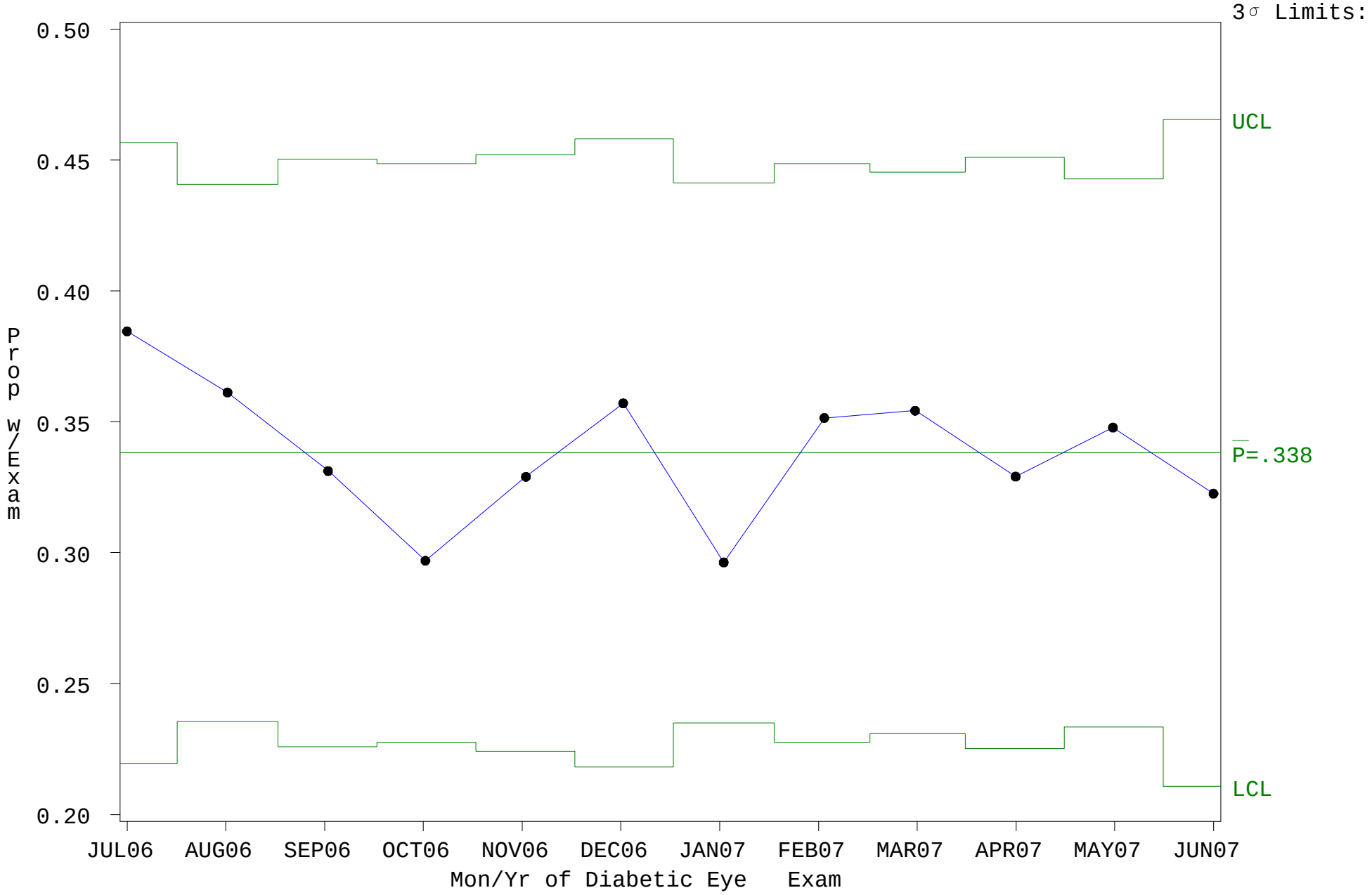


Subgroup Sizes: Min n=4 Max n=40

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Browning - Billings

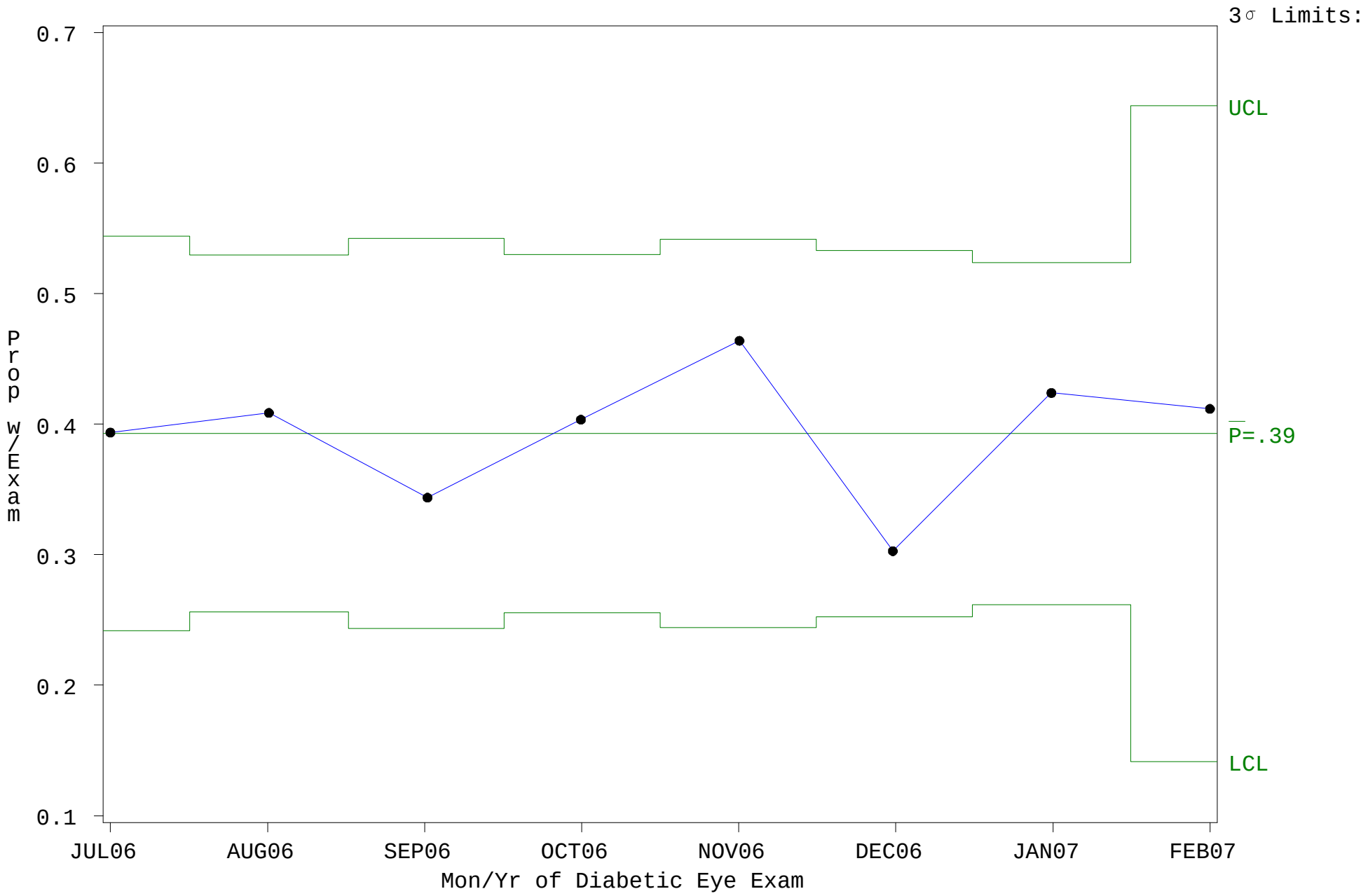


Subgroup Sizes: Min n=124 Max n=191

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Clinton - Oklahoma

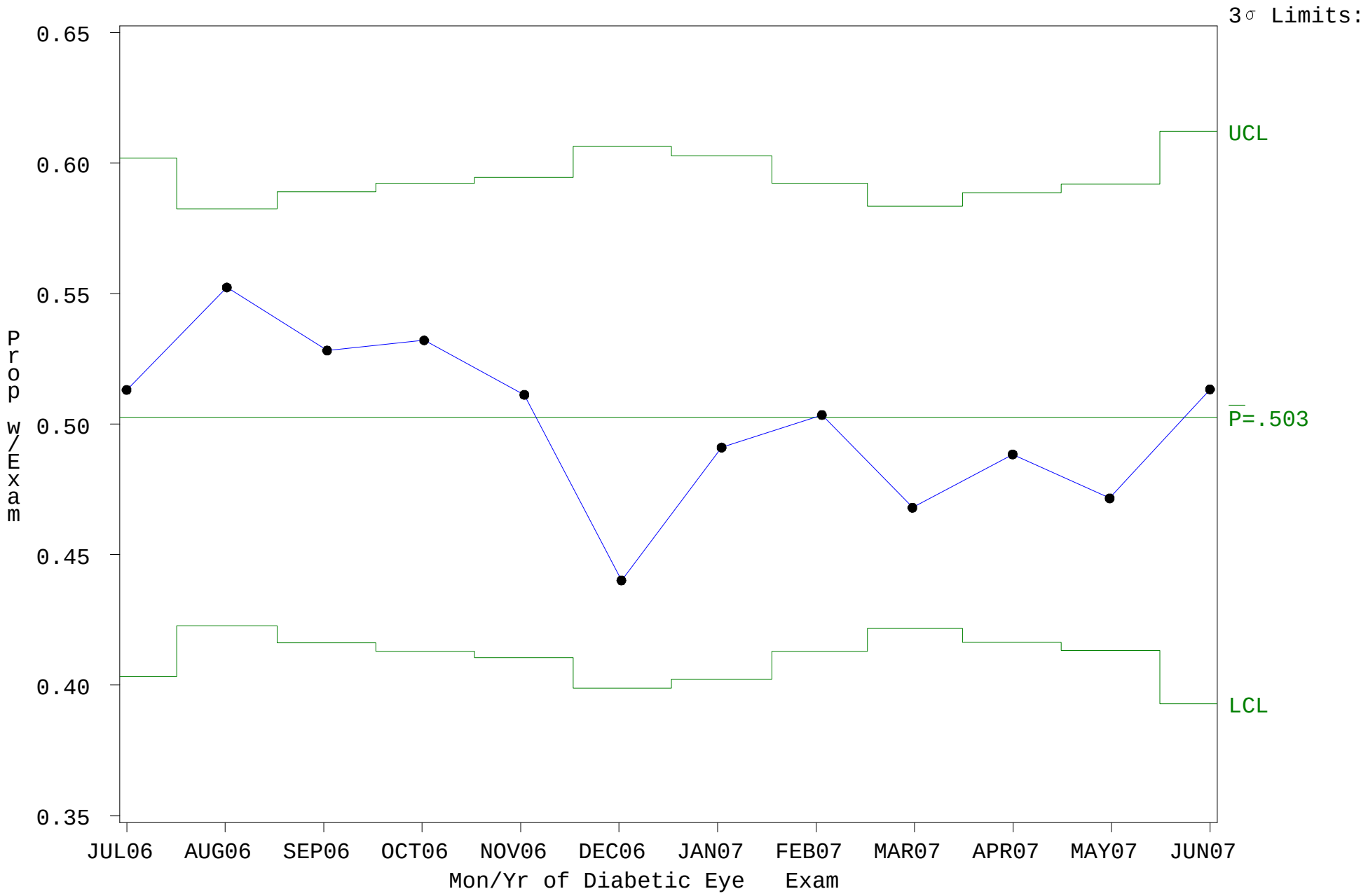


Subgroup Sizes: Min n=34 Max n=125

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Lawton - Oklahoma

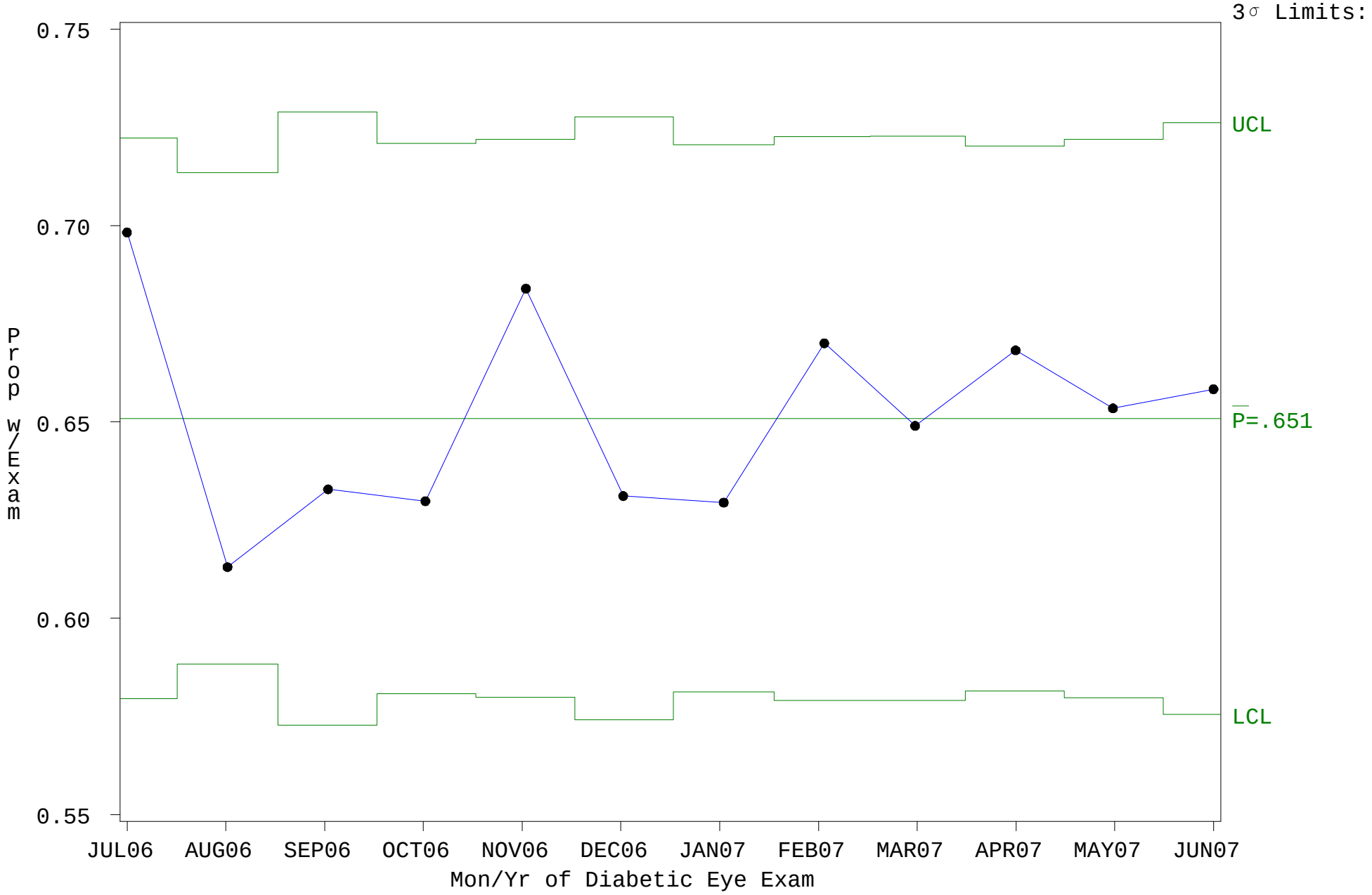


Subgroup Sizes: Min n=187 Max n=353

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Cherokee Hosp - Nashville

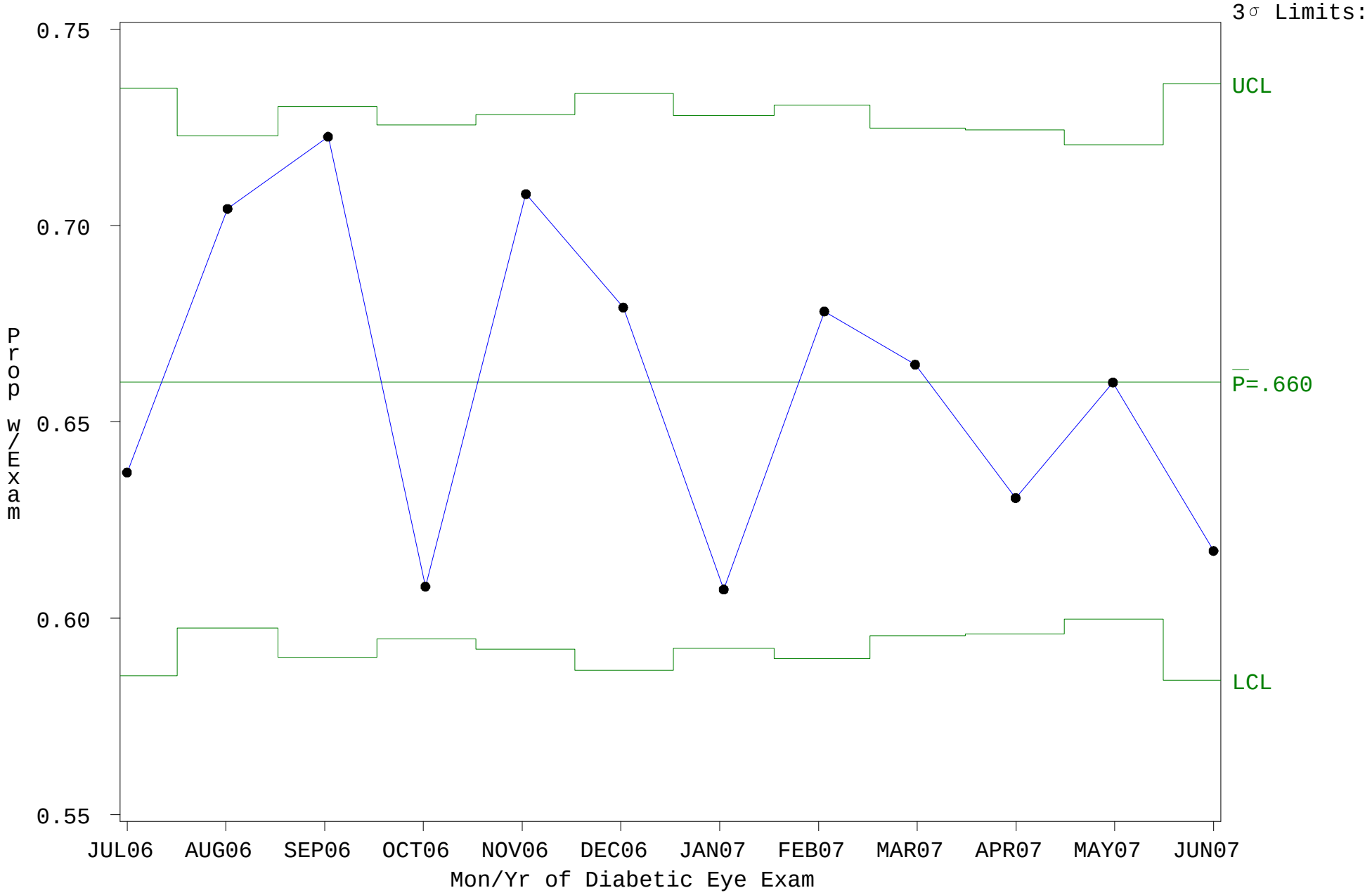


Subgroup Sizes: Min n=335 Max n=522

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Choctaw HSA - Oklahoma

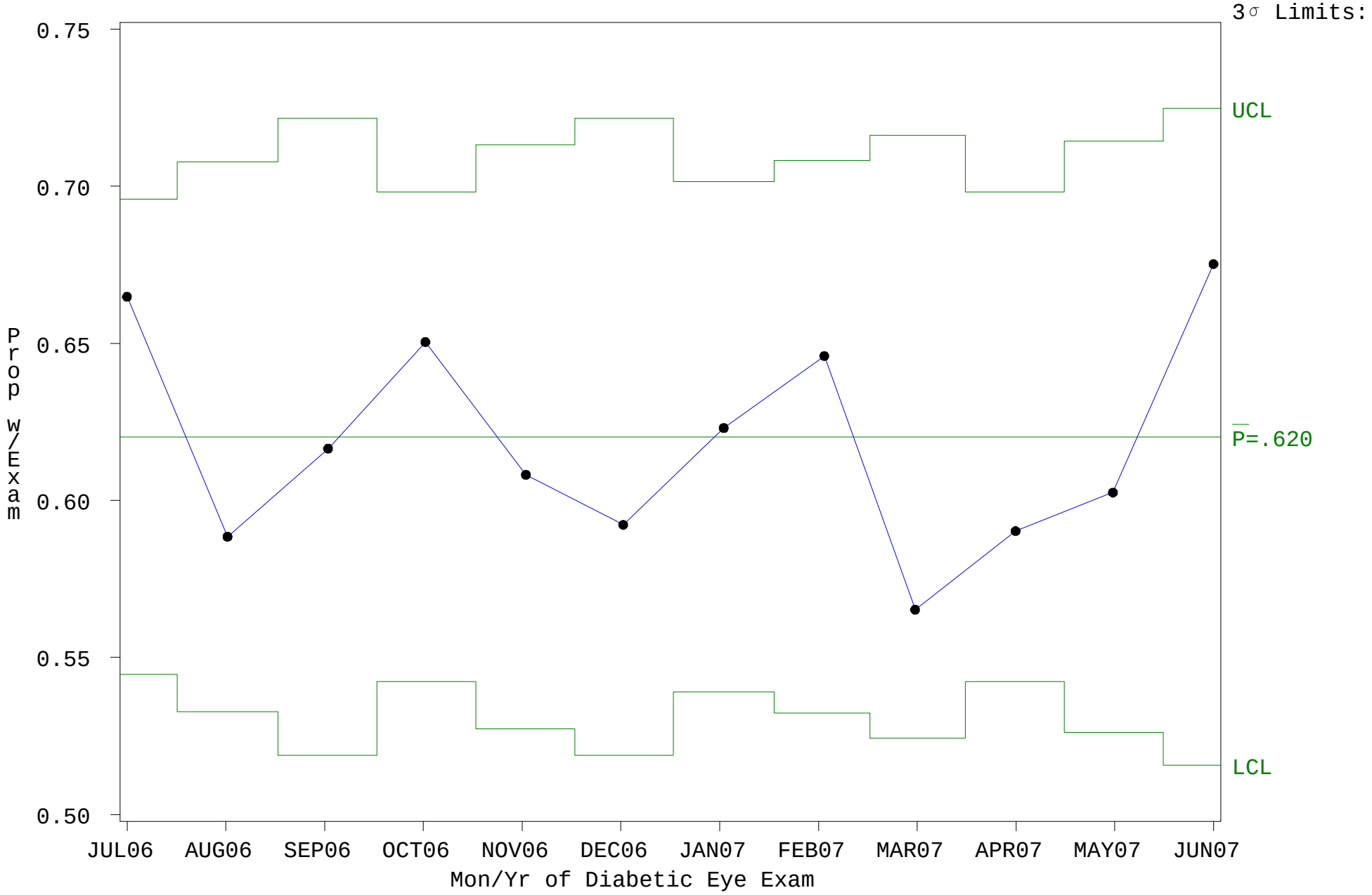


Subgroup Sizes: Min n=350 Max n=553

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Chickasaw Hospital - Oklahoma

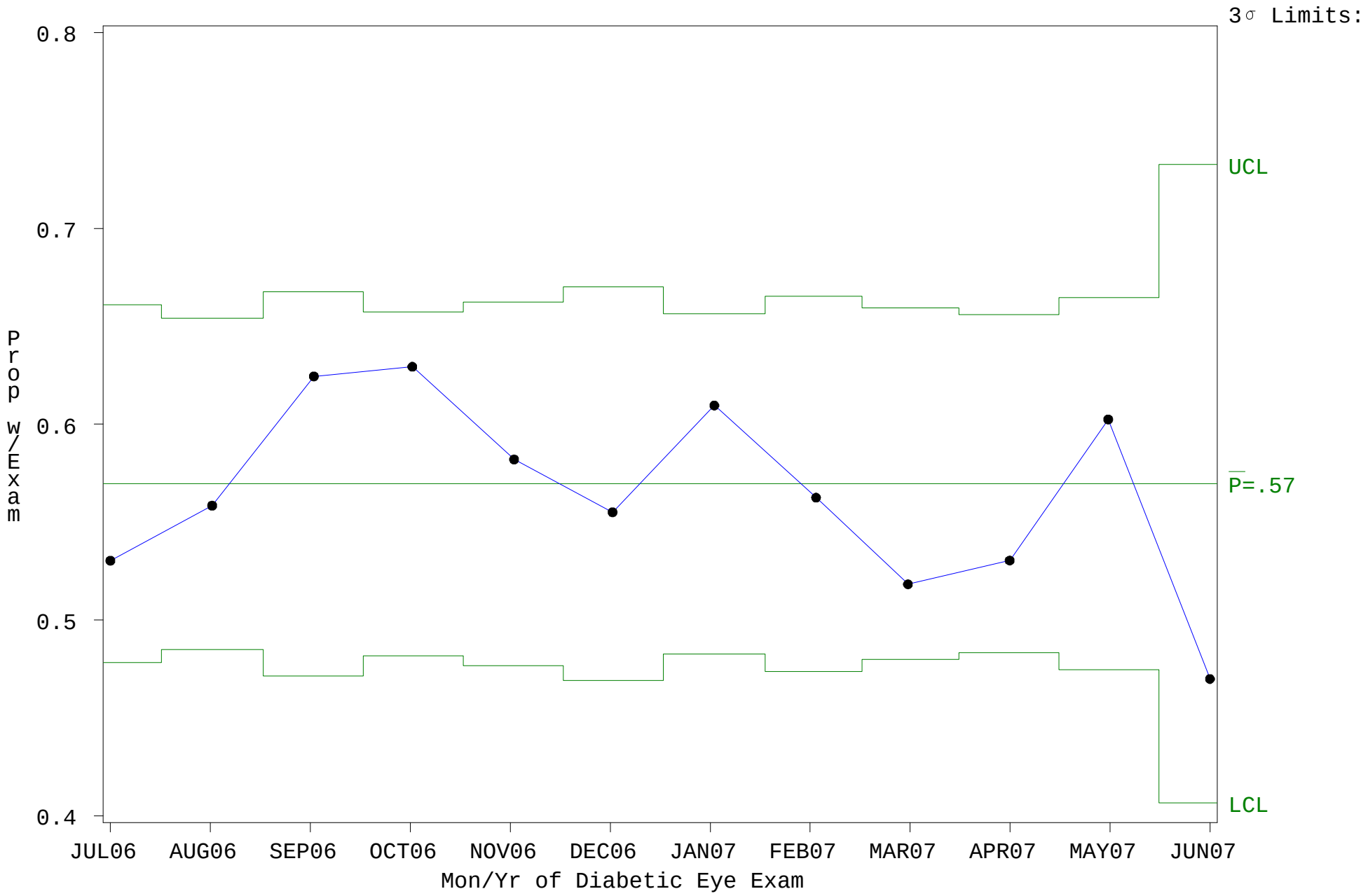


Subgroup Sizes: Min n=194 Max n=370

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Choctaw Hosp - Nashville

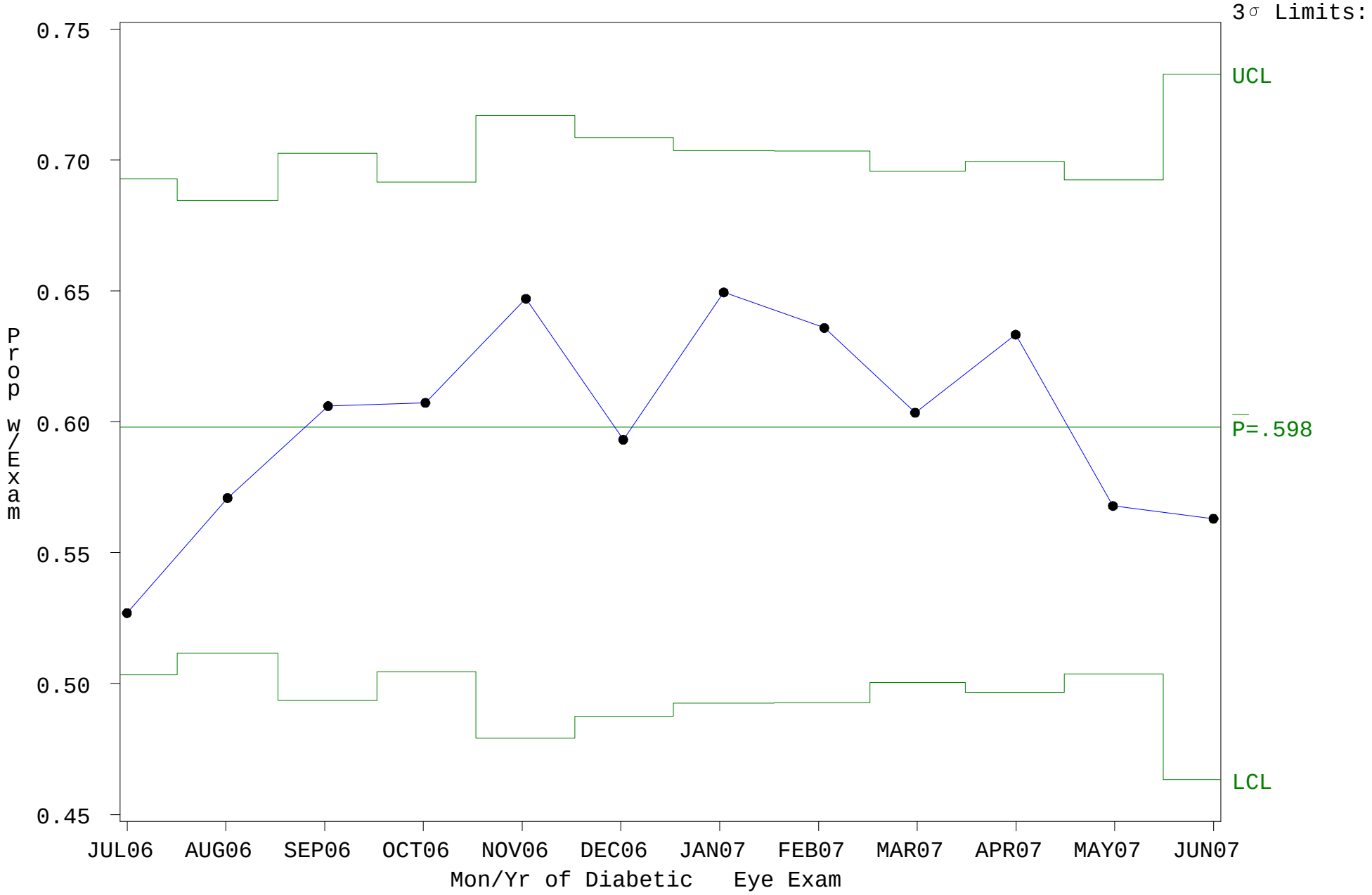


Subgroup Sizes: Min n=83 Max n=308

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Hopi Health Center - Phoenix

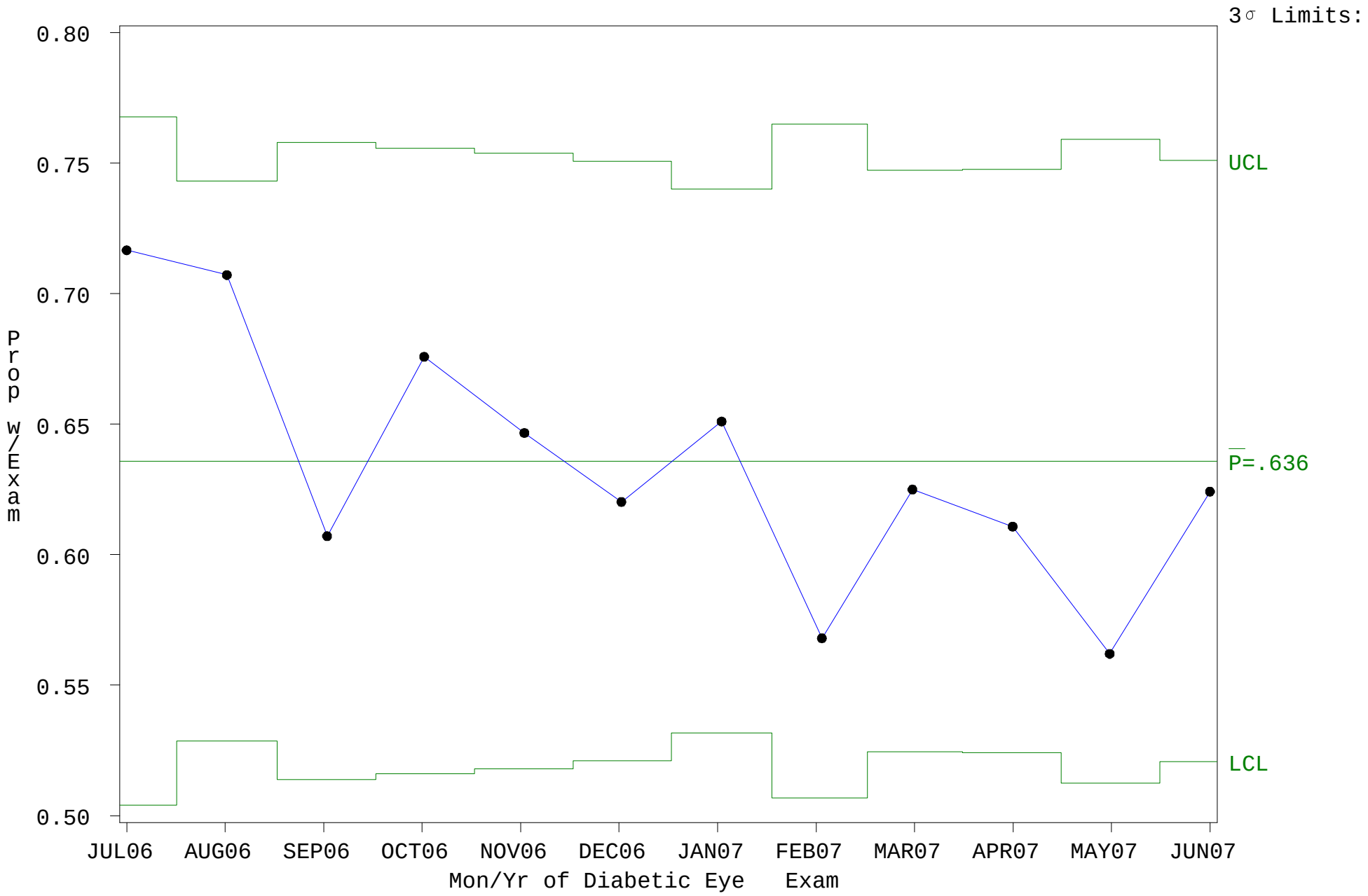


Subgroup Sizes: Min n=119 Max n=289

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Parker - Phoenix

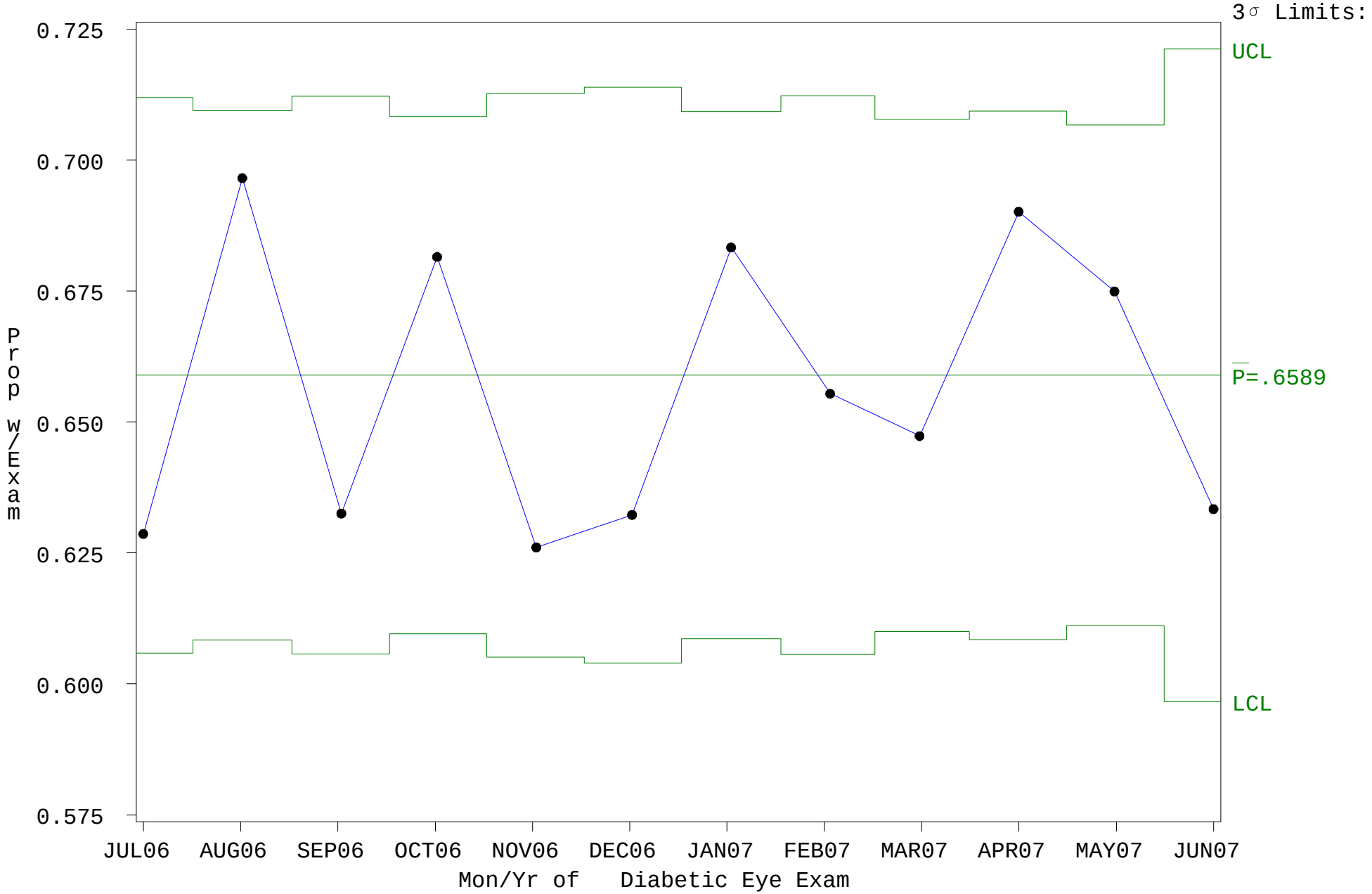


Subgroup Sizes: Min n=120 Max n=192

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=PIMC - Phoenix

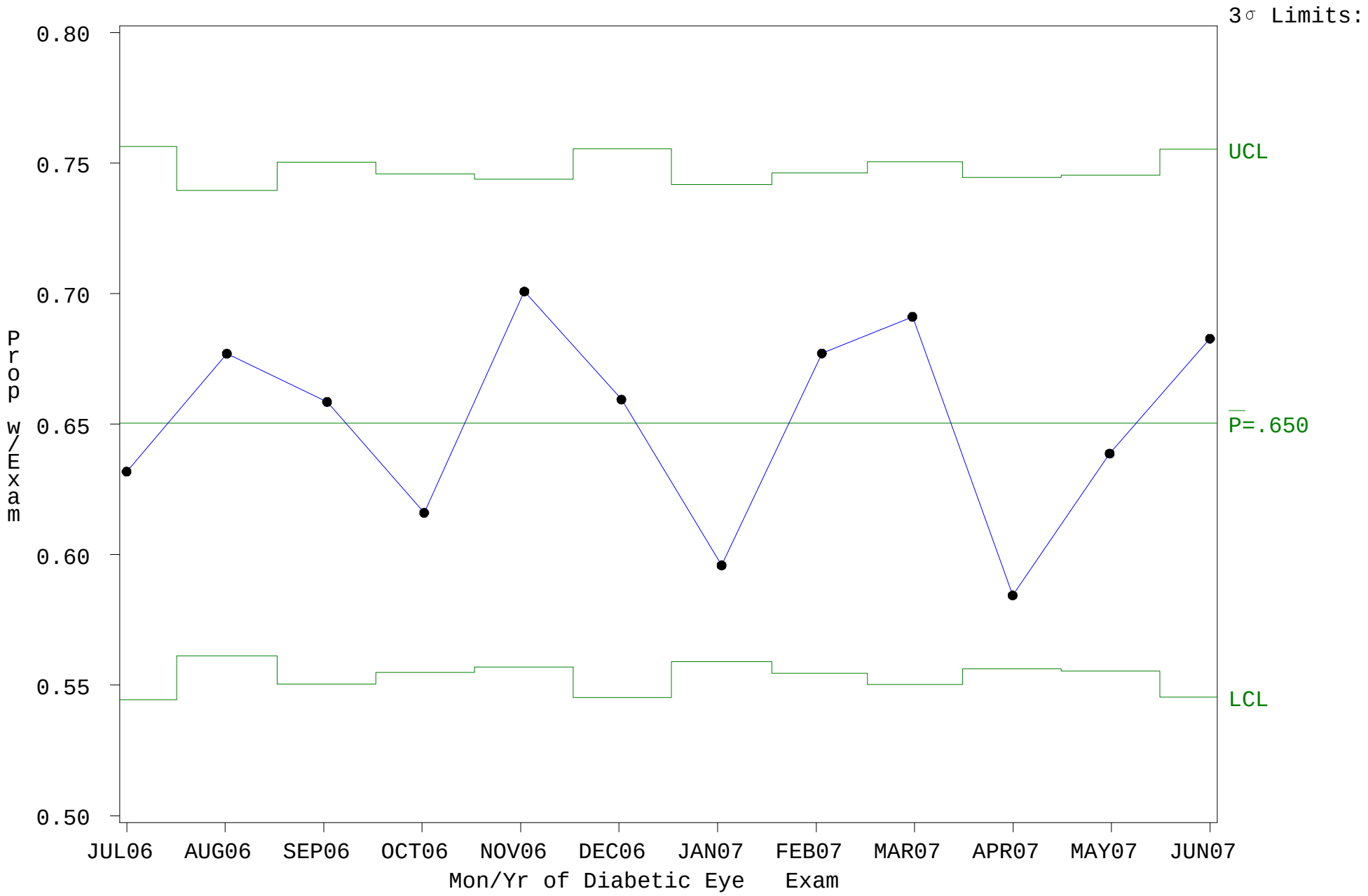


Subgroup Sizes: Min n=521 Max n=886

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=White River - Phoenix

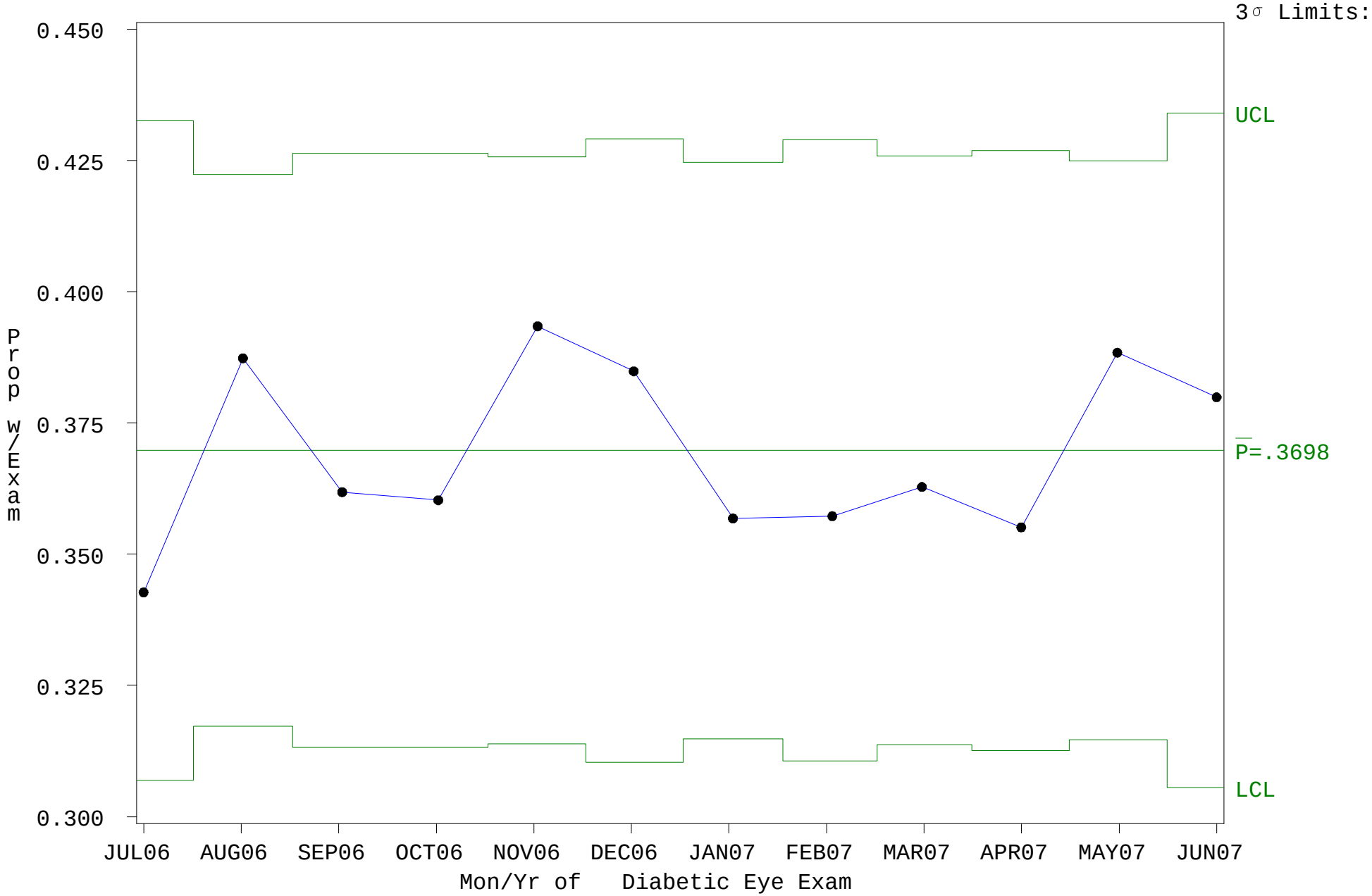


Subgroup Sizes: Min n=182 Max n=257

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Hu Hu Kam - Phoenix

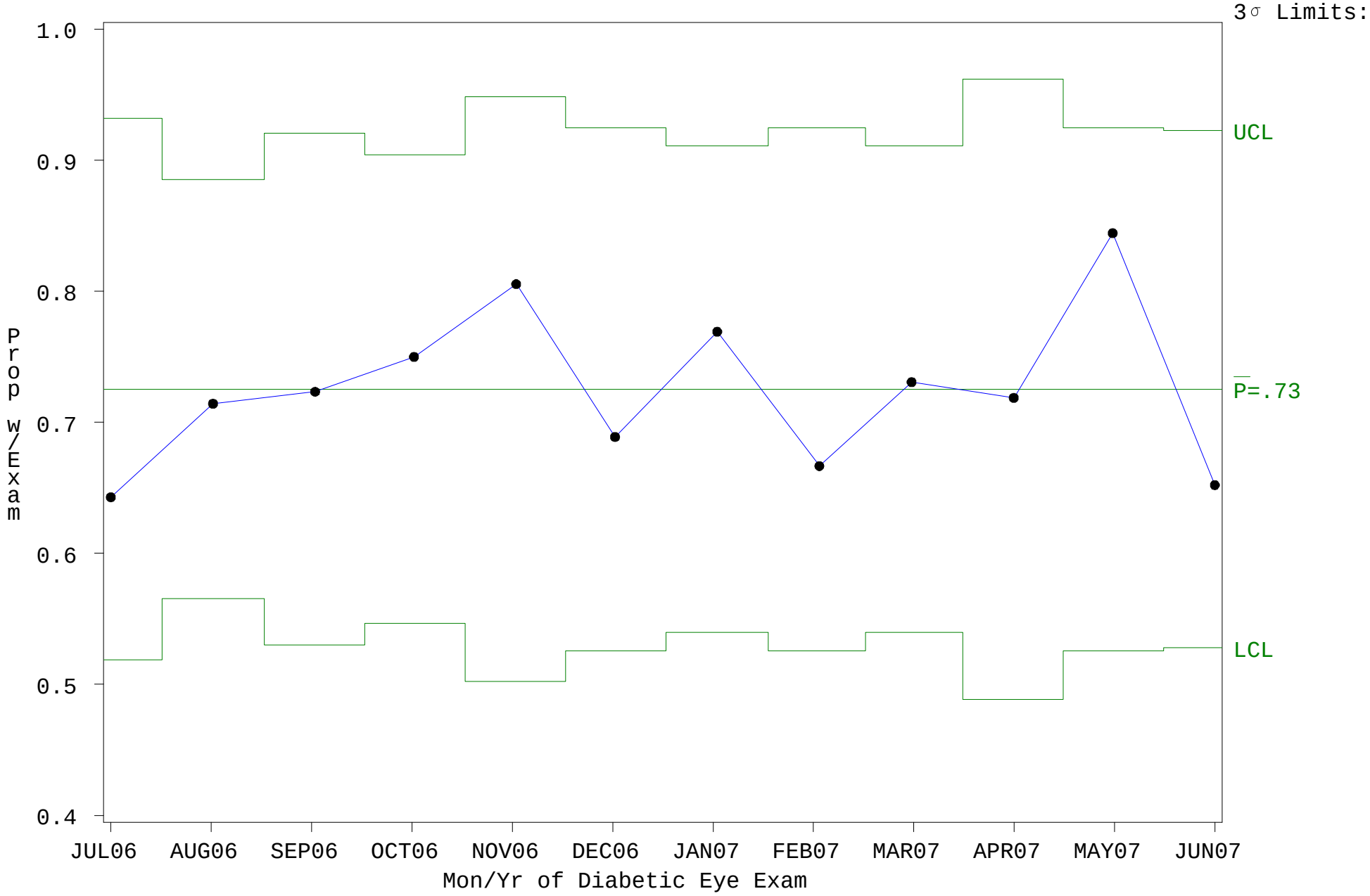


Subgroup Sizes: Min n=508 Max n=759

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Owyhee - Phoenix

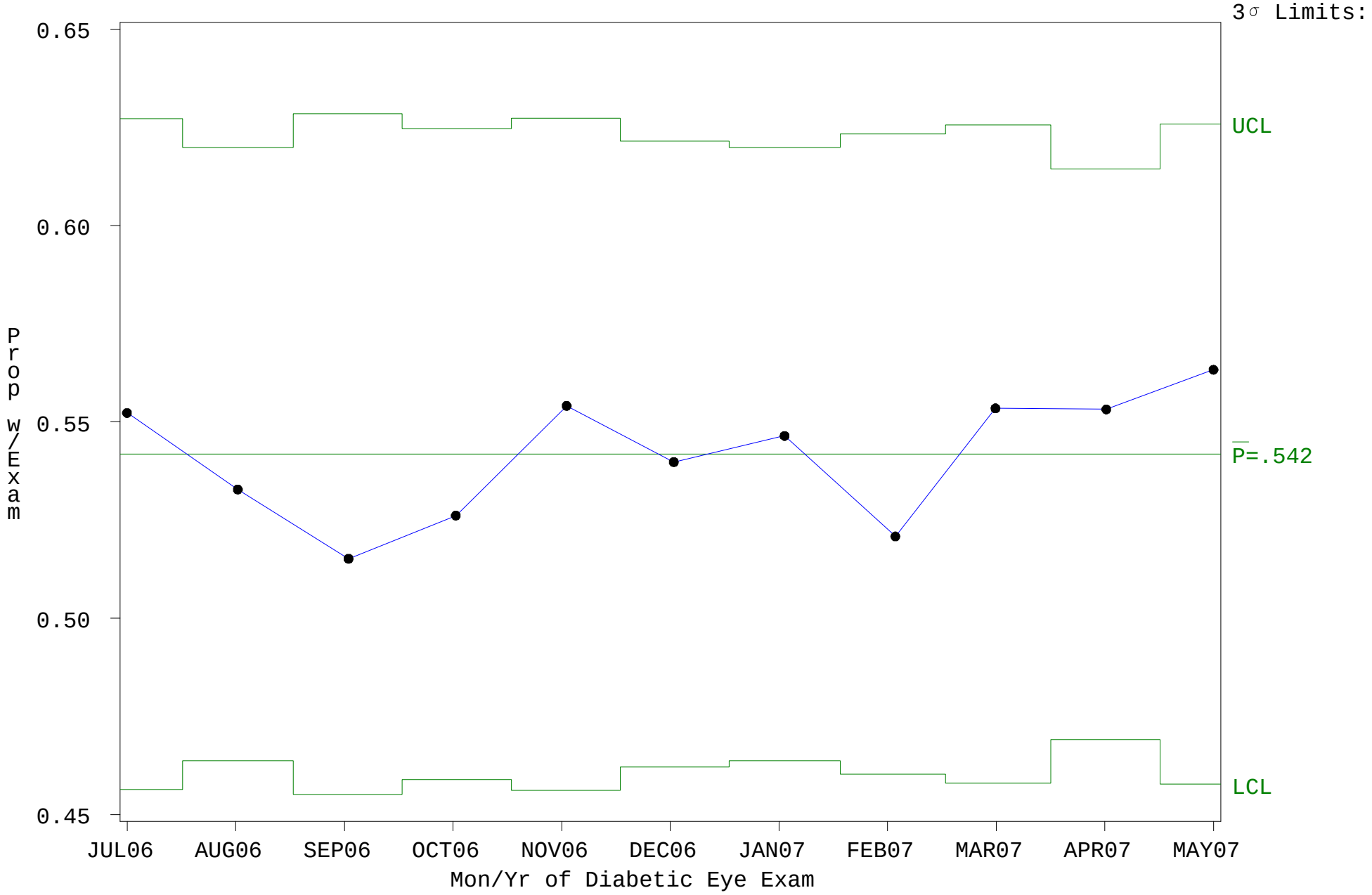


Subgroup Sizes: Min n=32 Max n=70

Source: ORYX2.rate5090

P Chart for Early Diagnosis of Diabetic Retinopathy (#5090)

Time Period: July 1, 2006 - June 30, 2007
Denominator=All Diabetic Patients, Numerator=Diabetic Eye Exam
Chart created: Thursday, 06SEP2007
hospital=Chinle - Navajo



Subgroup Sizes: Min n=297 Max n=423

Source: ORYX2.rate5090