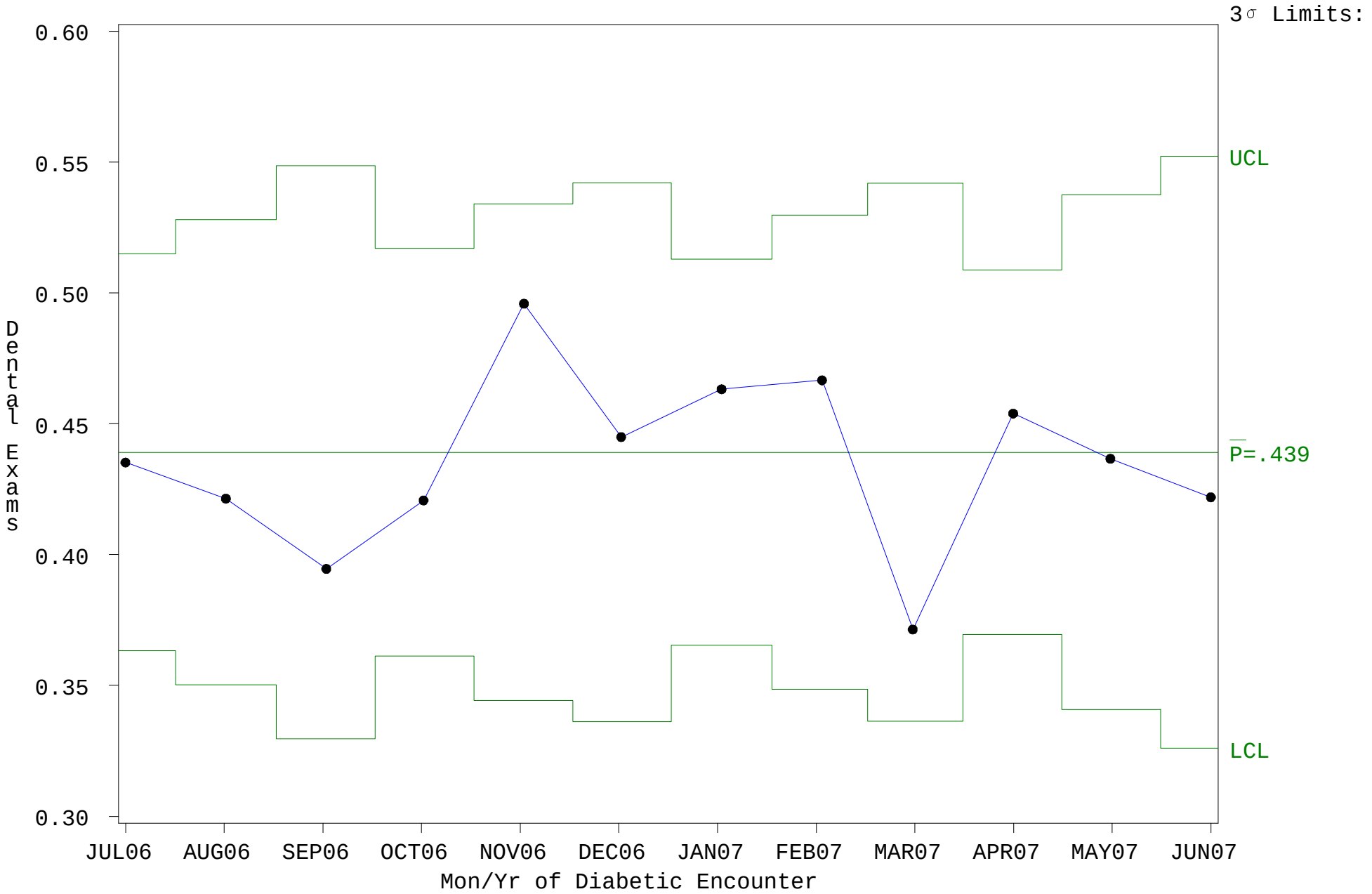
# P Chart for Diabetic Dental Health (#5089)

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

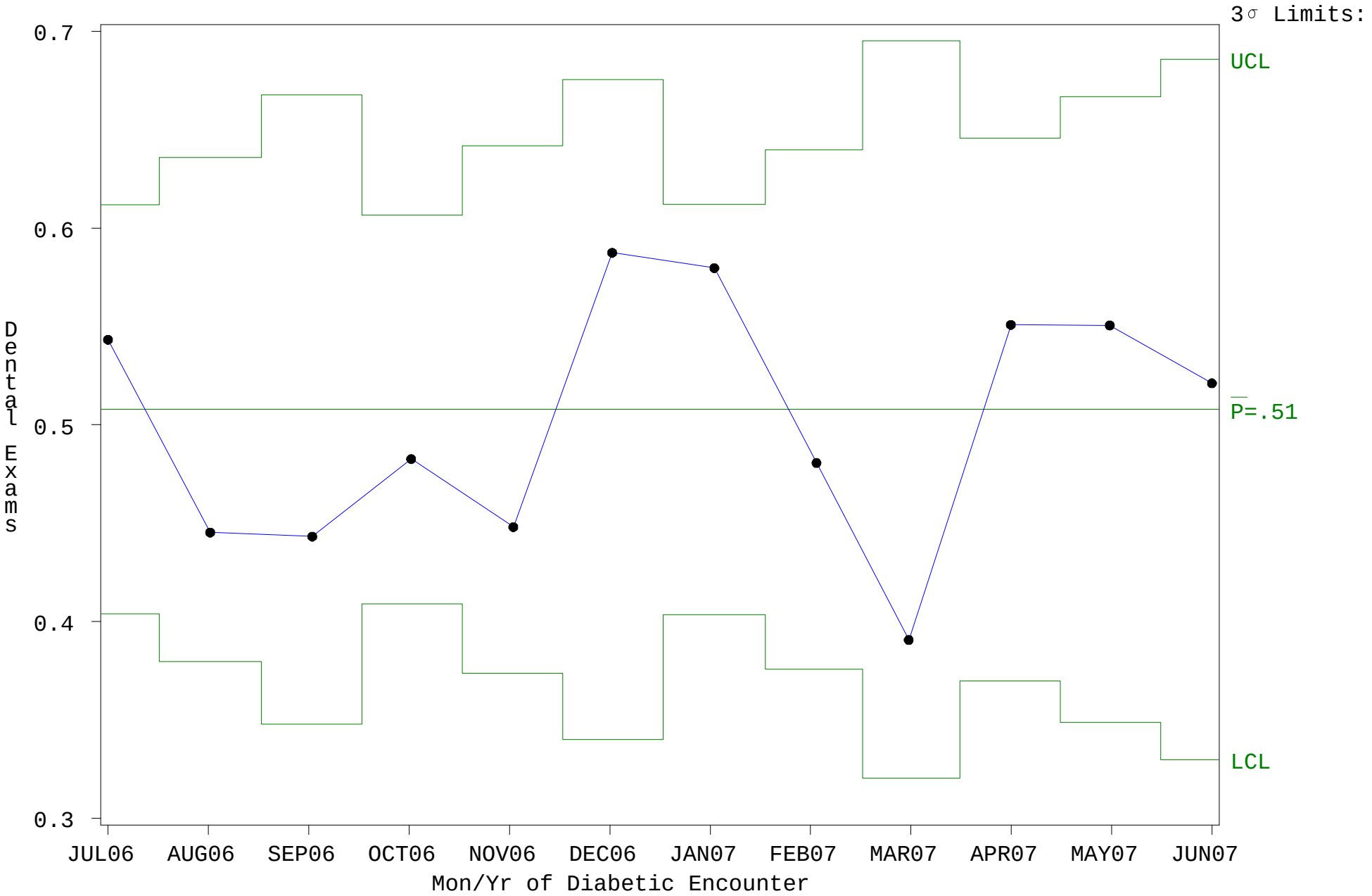



Subgroup Sizes: Min n=173 Max n=456

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

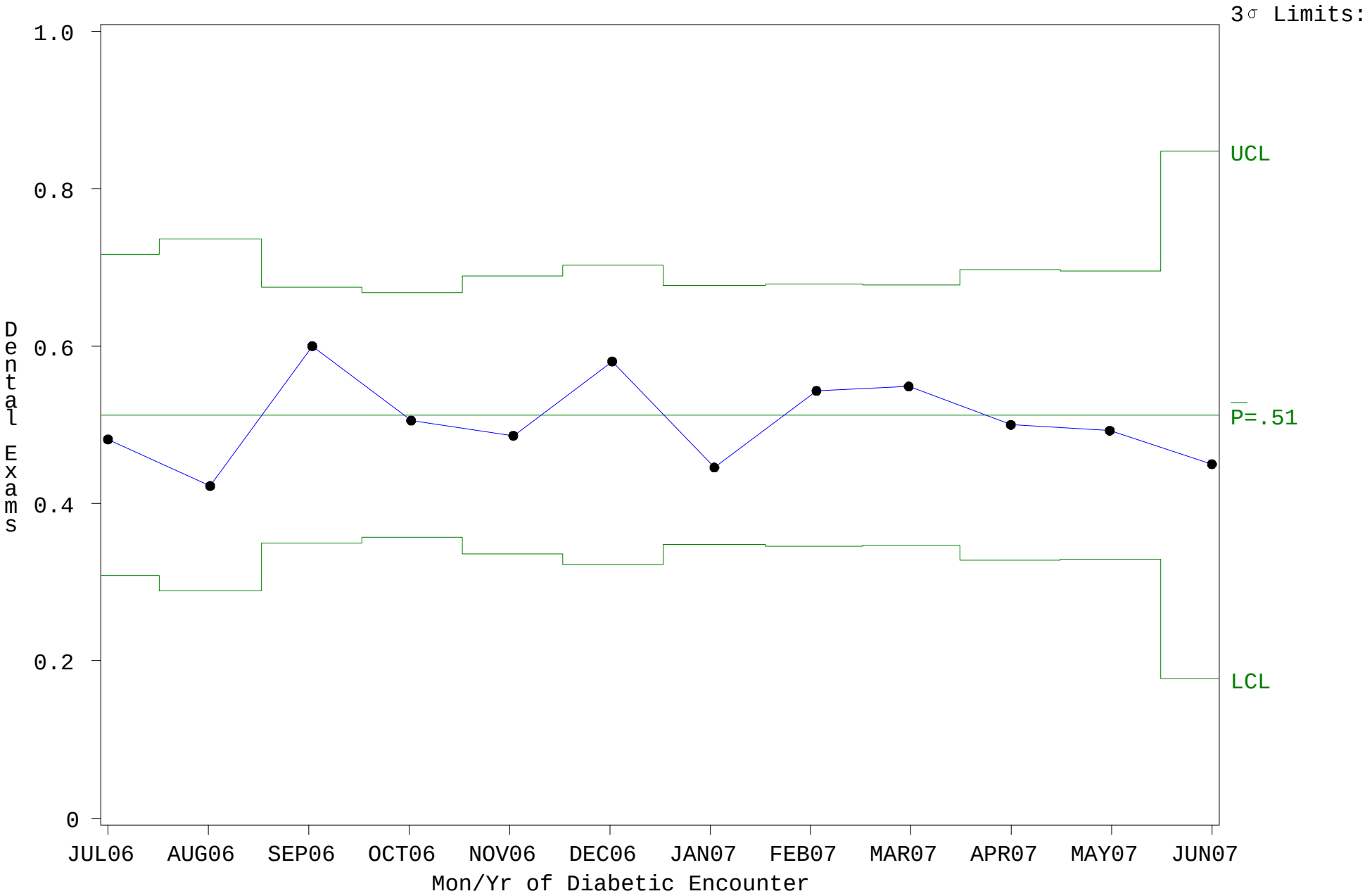



Subgroup Sizes: Min n=64 Max n=230

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

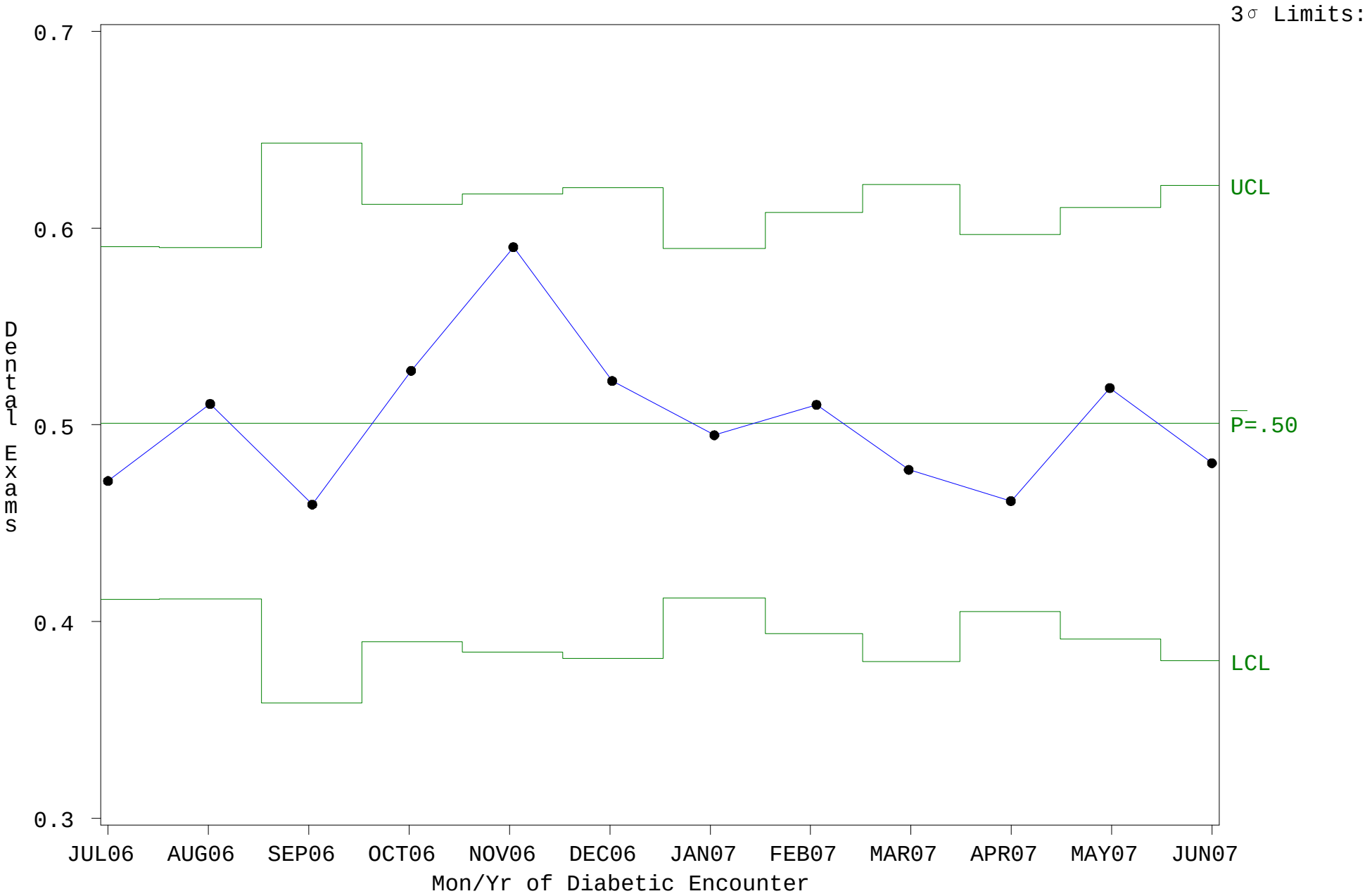



Subgroup Sizes: Min n=20 Max n=93

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

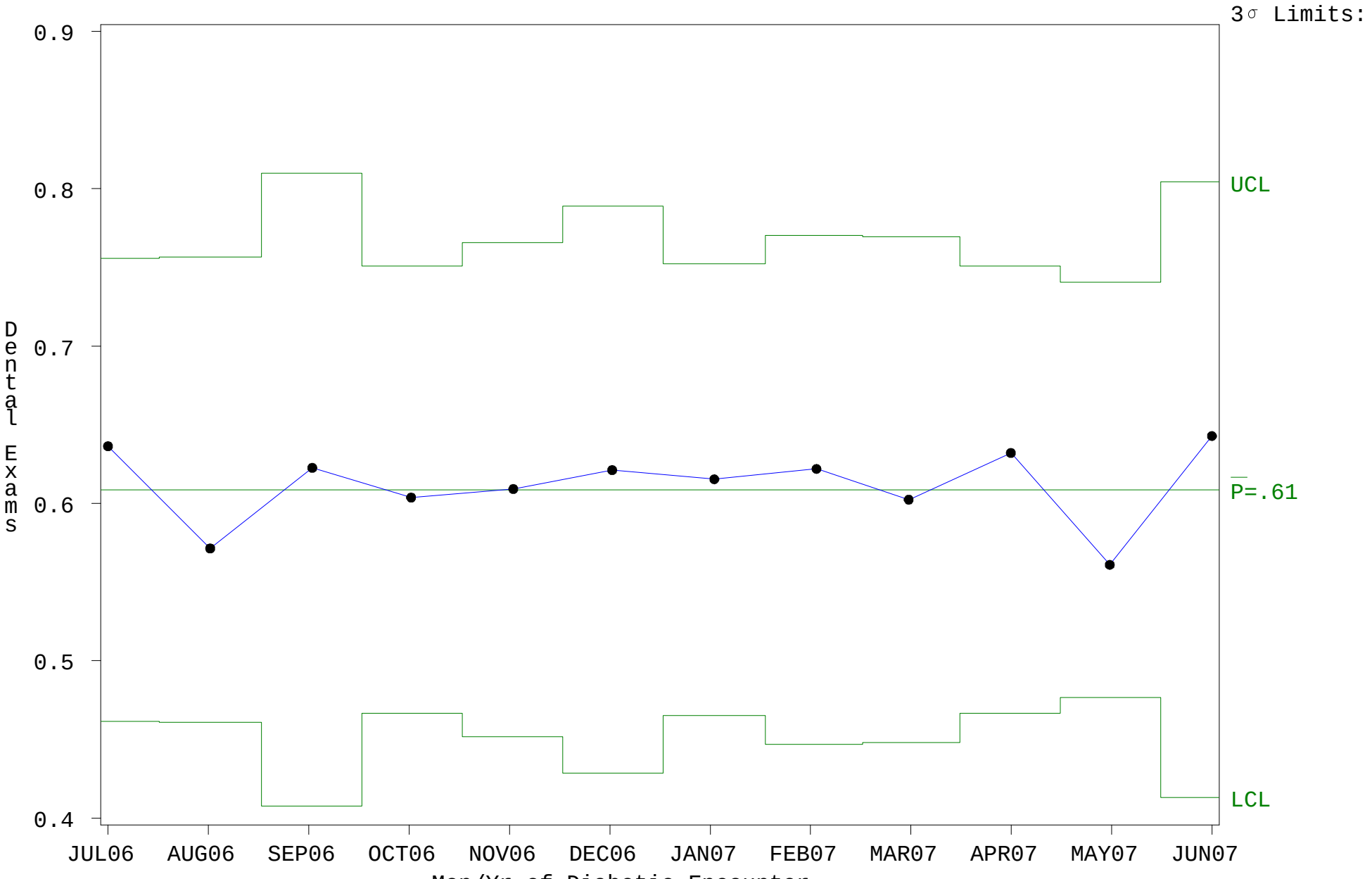



Subgroup Sizes: Min n=111 Max n=285

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

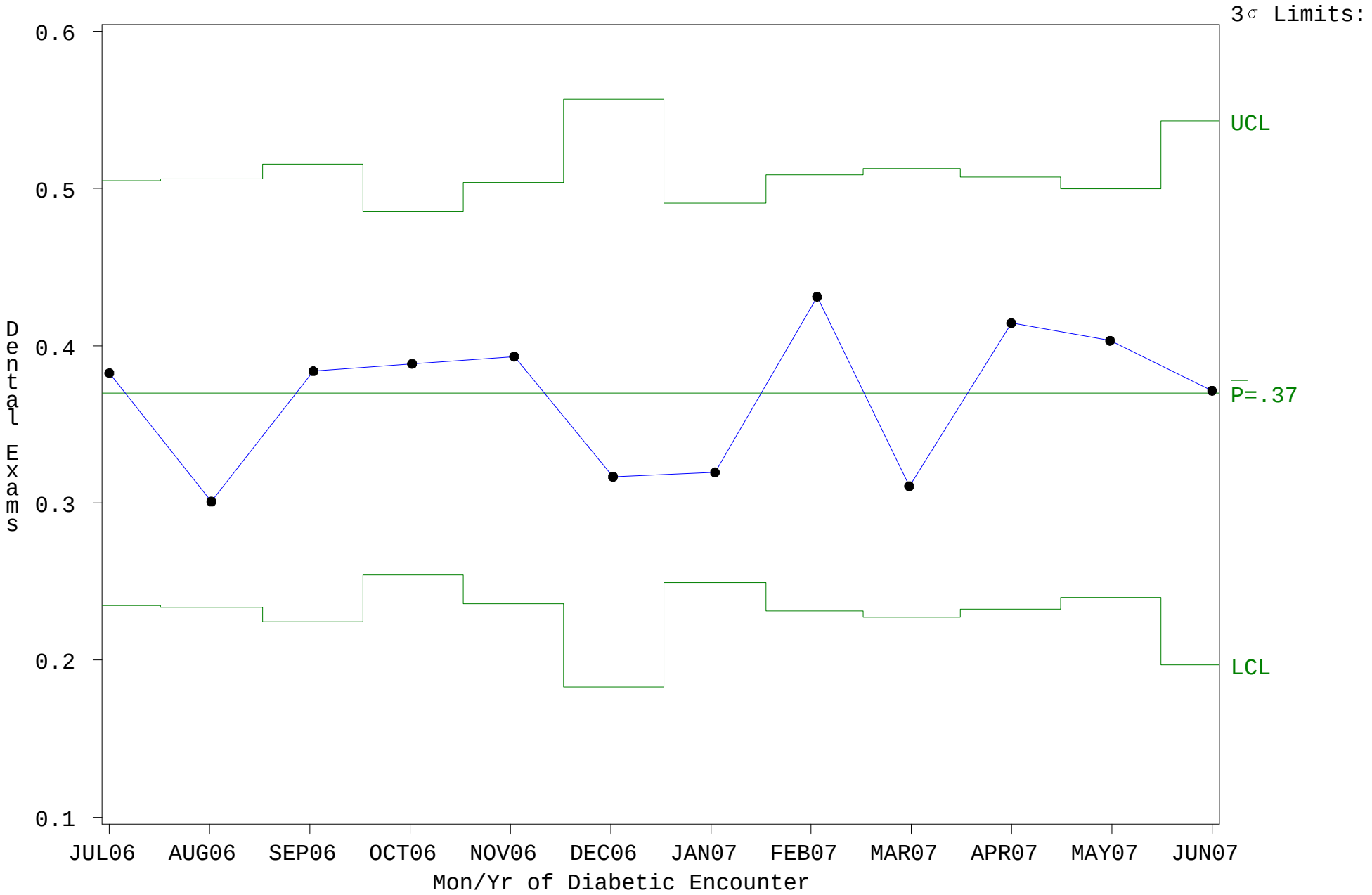



Subgroup Sizes: Min n=53 Max n=123

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

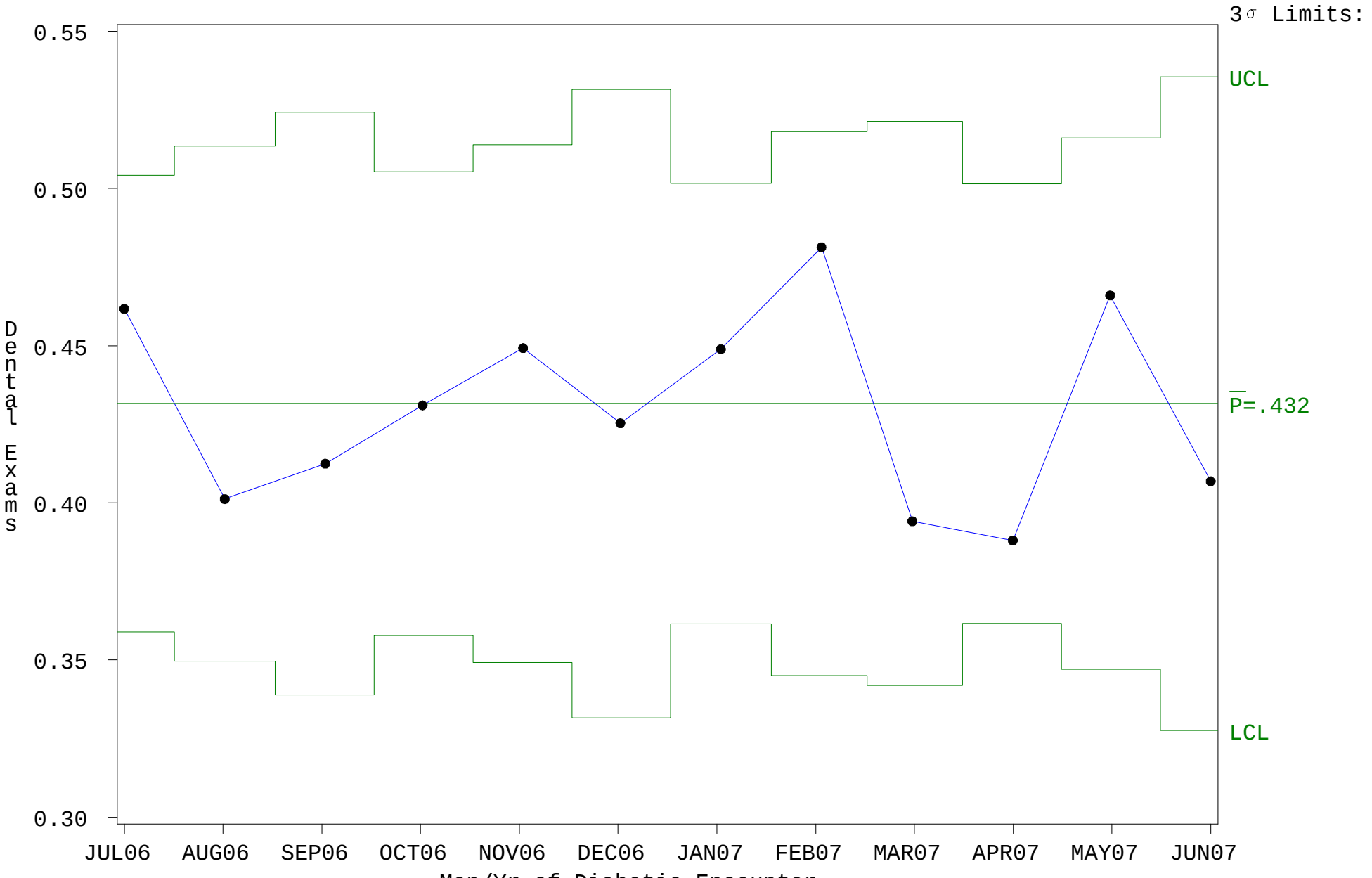



Subgroup Sizes: Min n=60 Max n=157

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

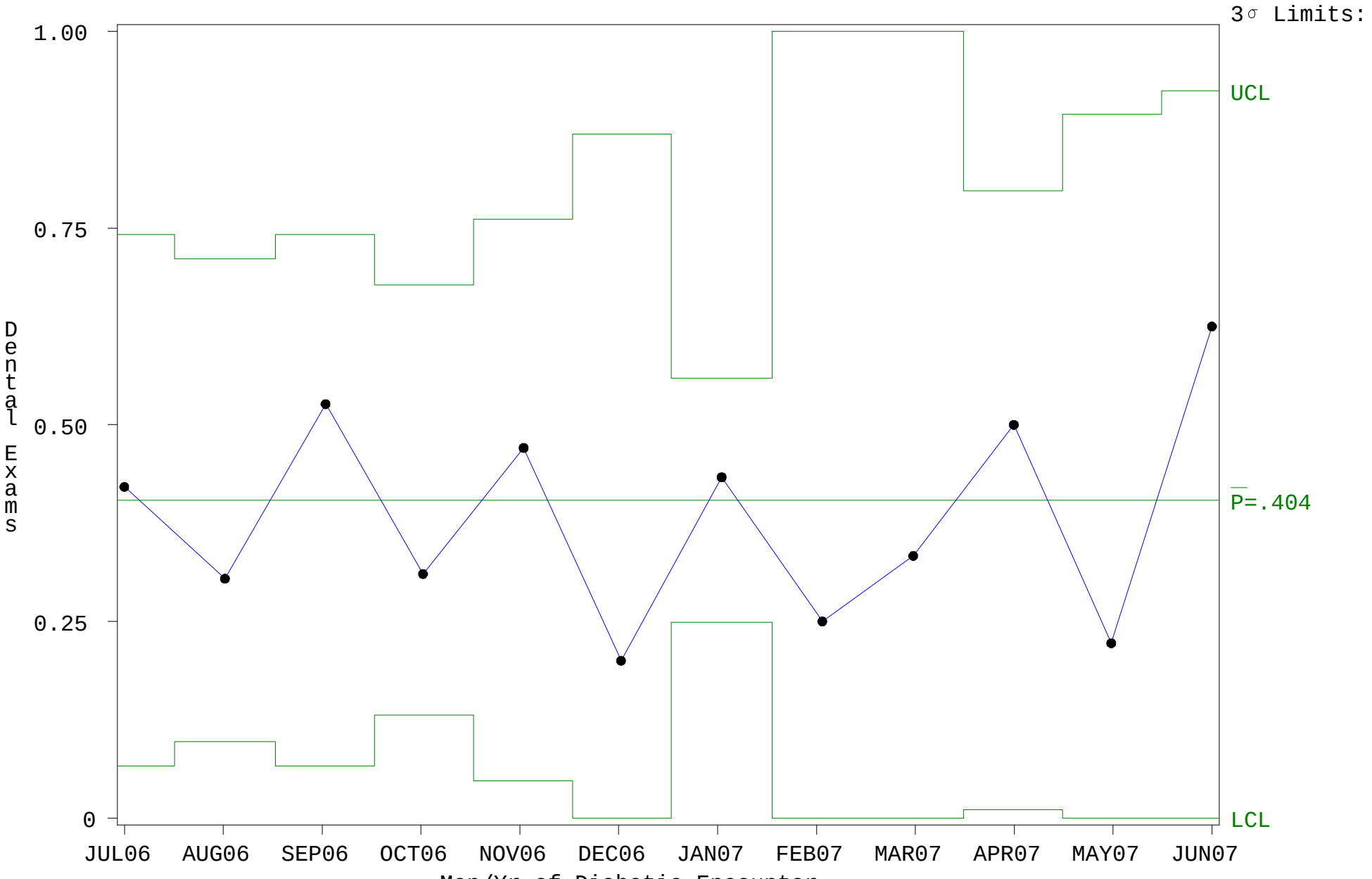



Subgroup Sizes: Min n=204 Max n=451

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

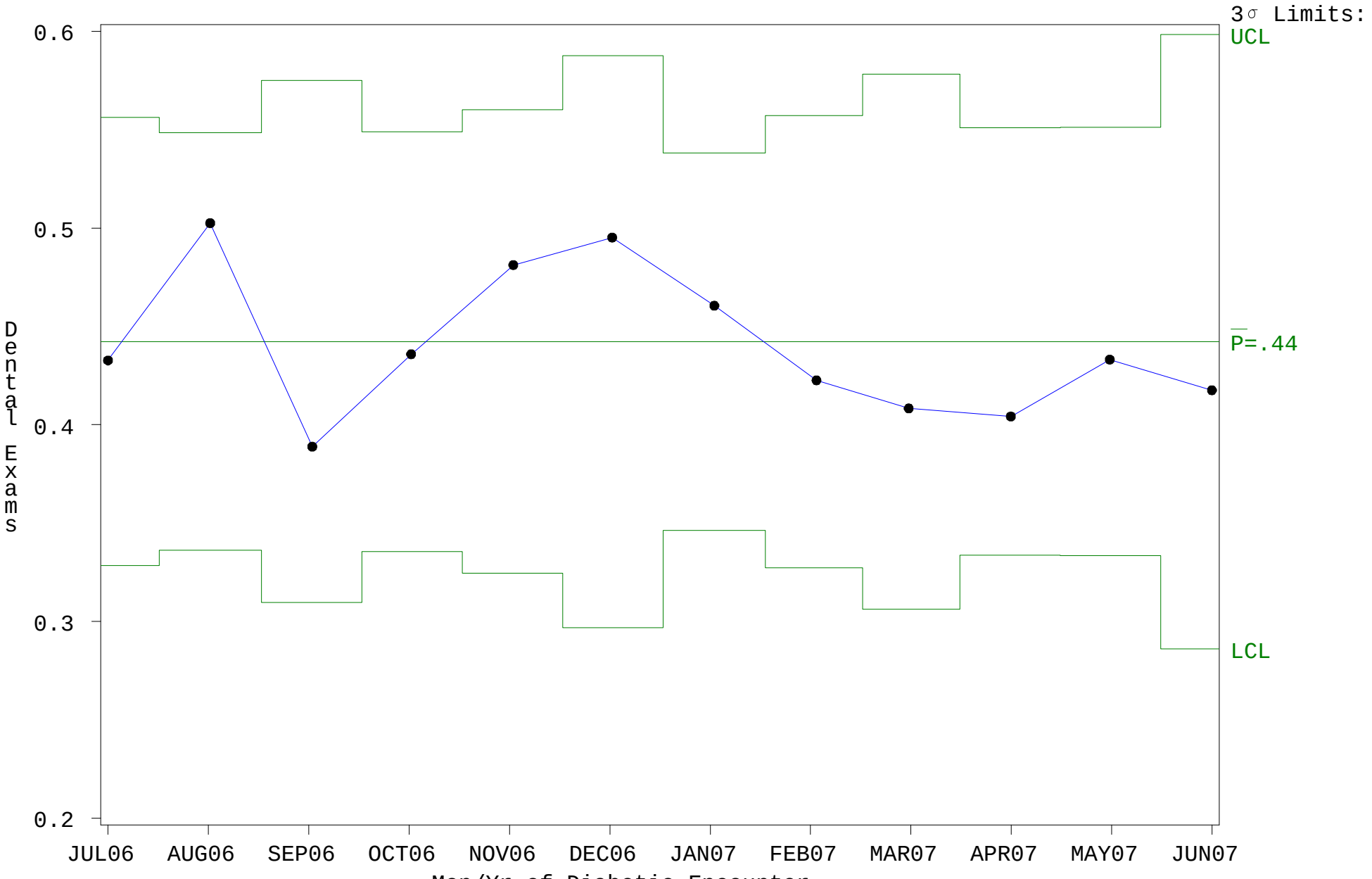



Subgroup Sizes: Min n=3 Max n=90

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

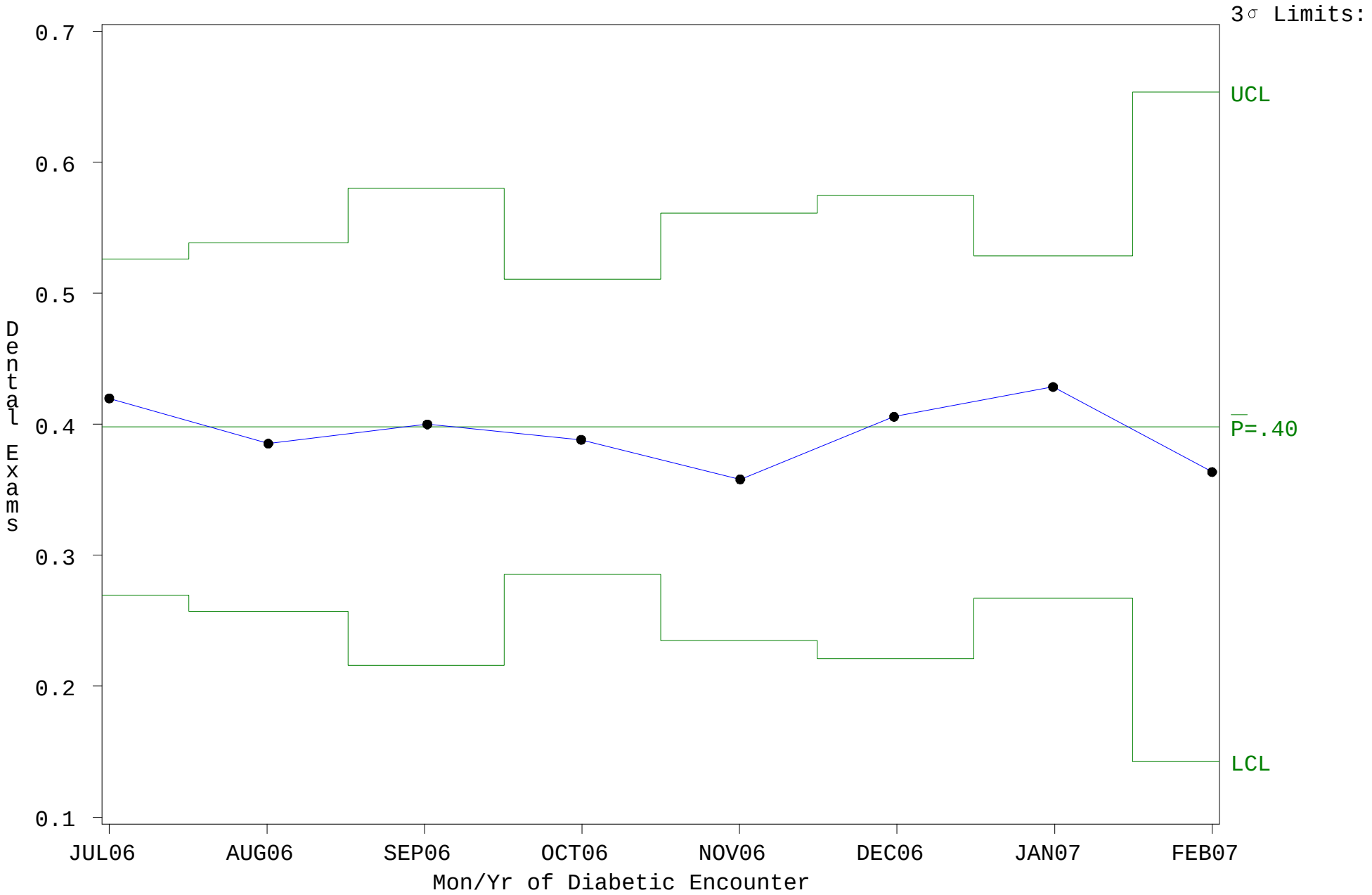



Subgroup Sizes: Min n=91 Max n=241

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

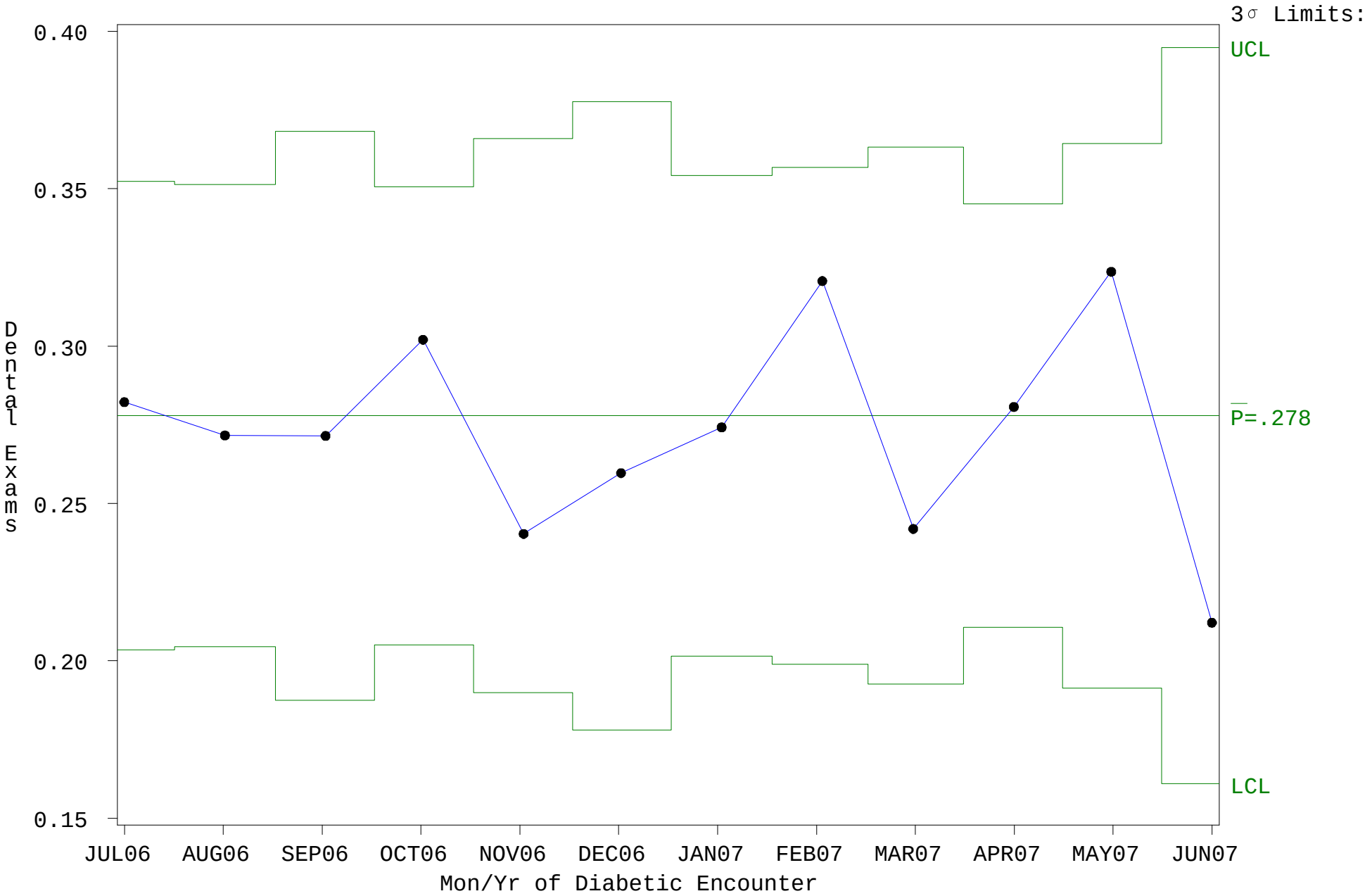



Subgroup Sizes: Min n=33 Max n=170

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

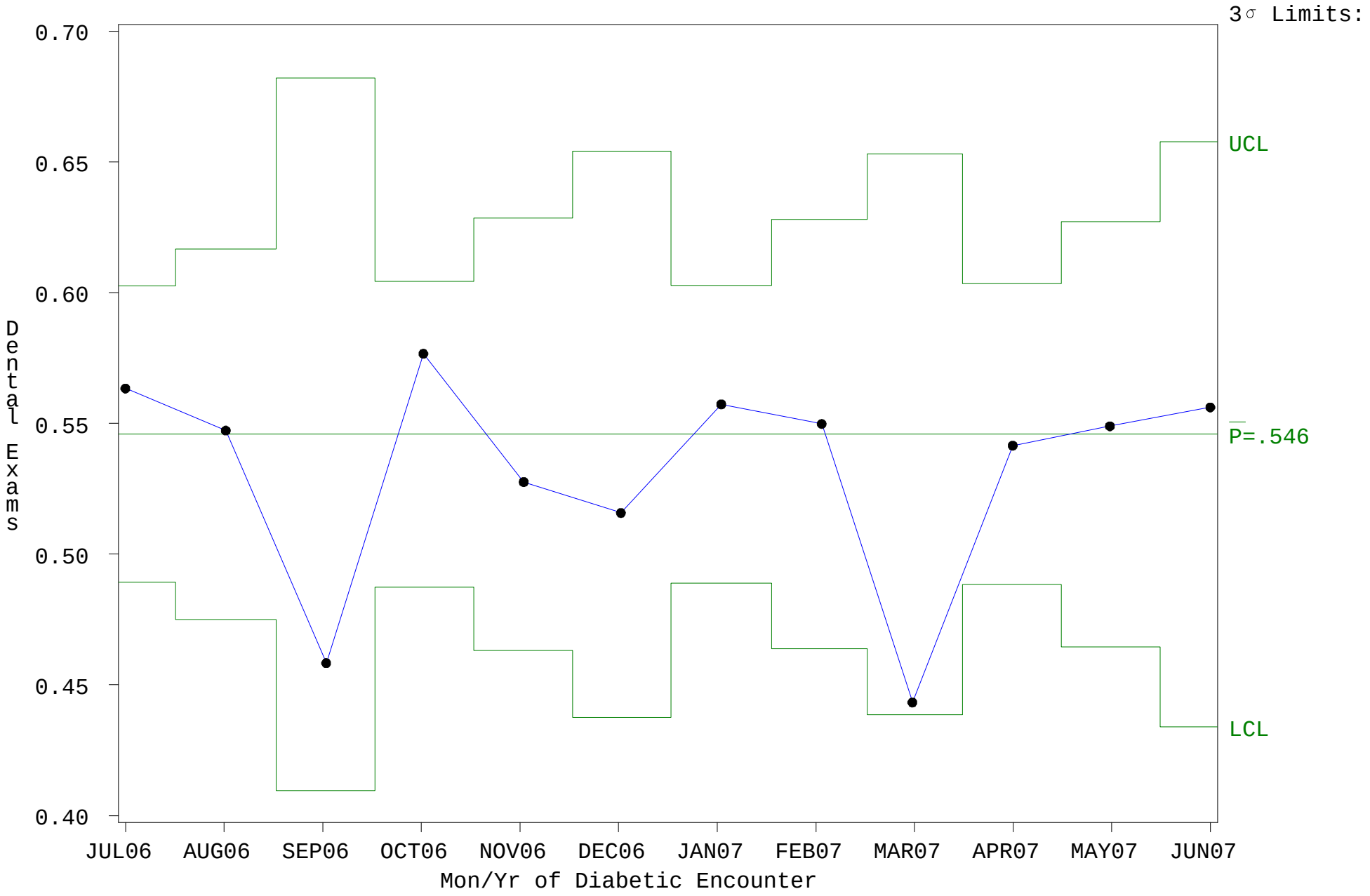



Subgroup Sizes: Min n=132 Max n=399

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

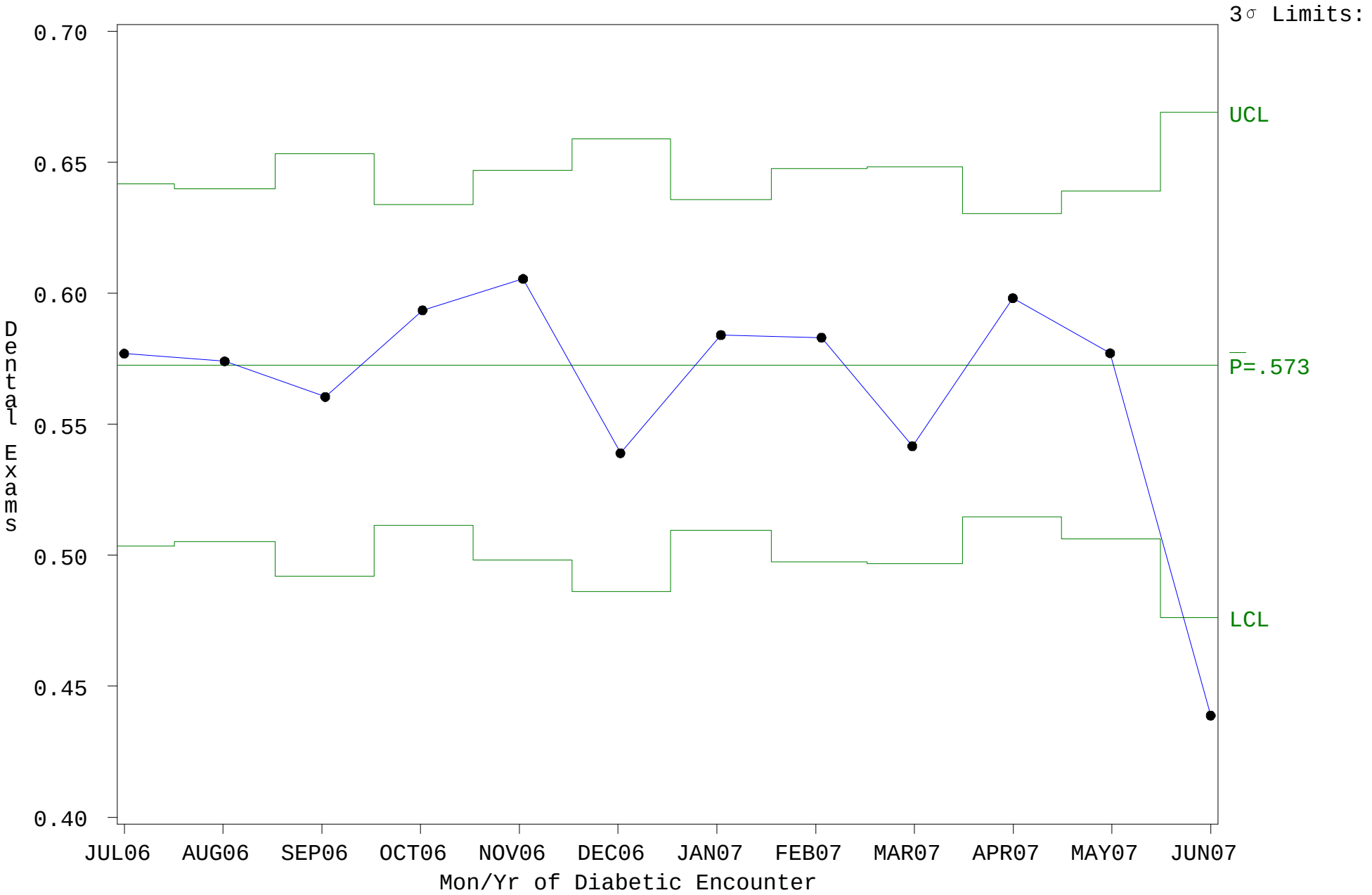



Subgroup Sizes: Min n=120 Max n=694

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

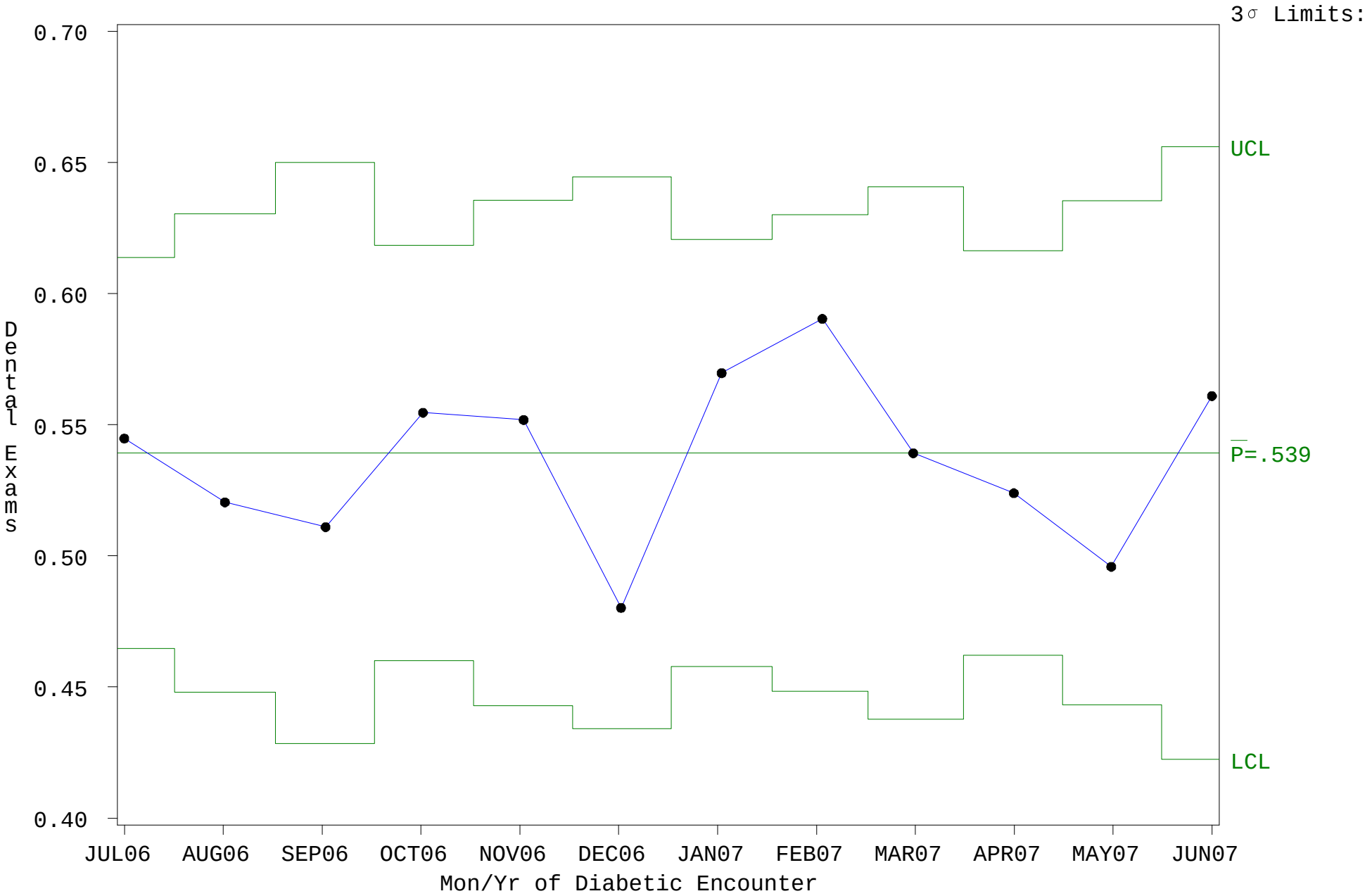



Subgroup Sizes: Min n=237 Max n=657

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

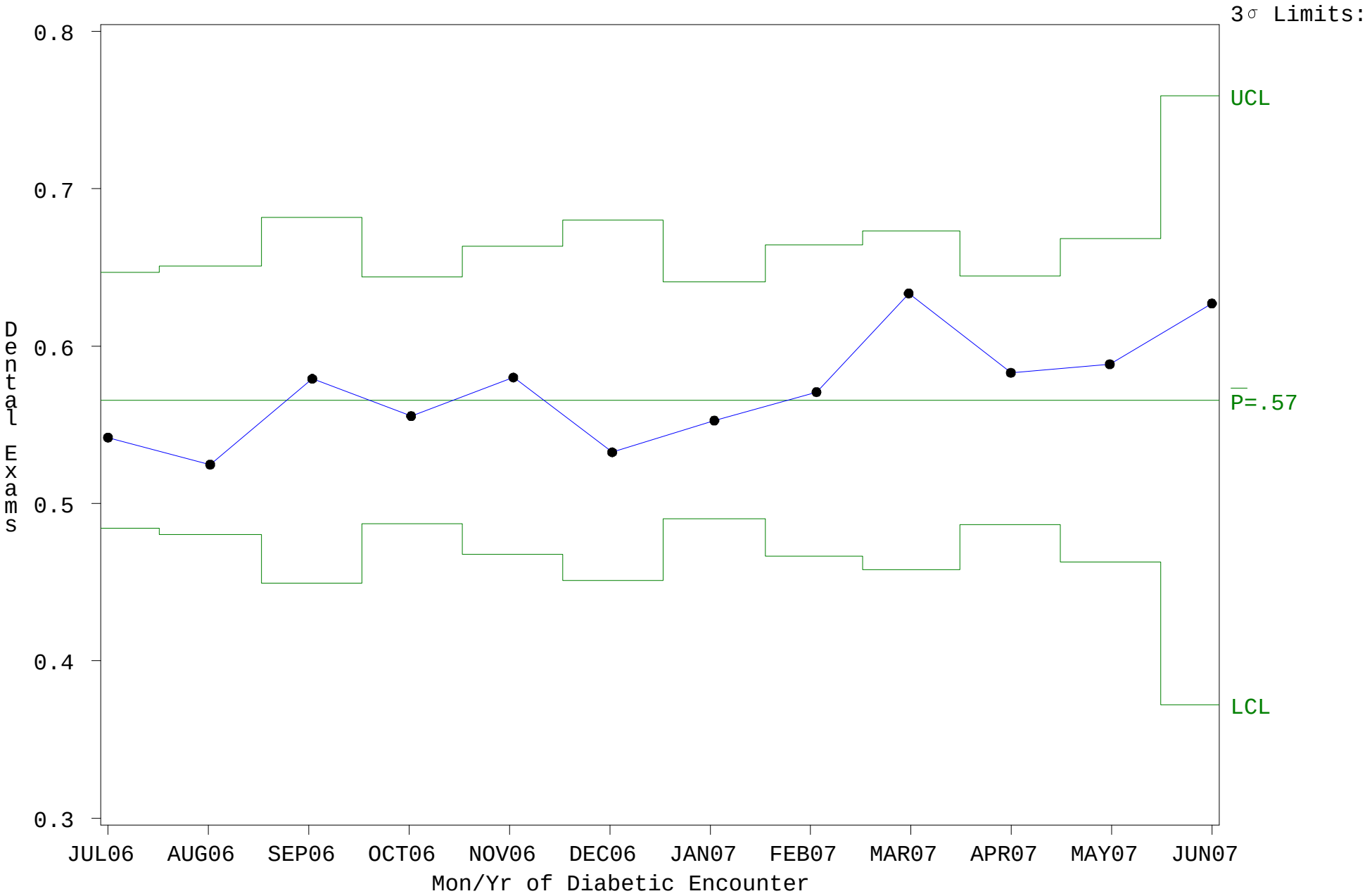



Subgroup Sizes: Min n=164 Max n=402

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

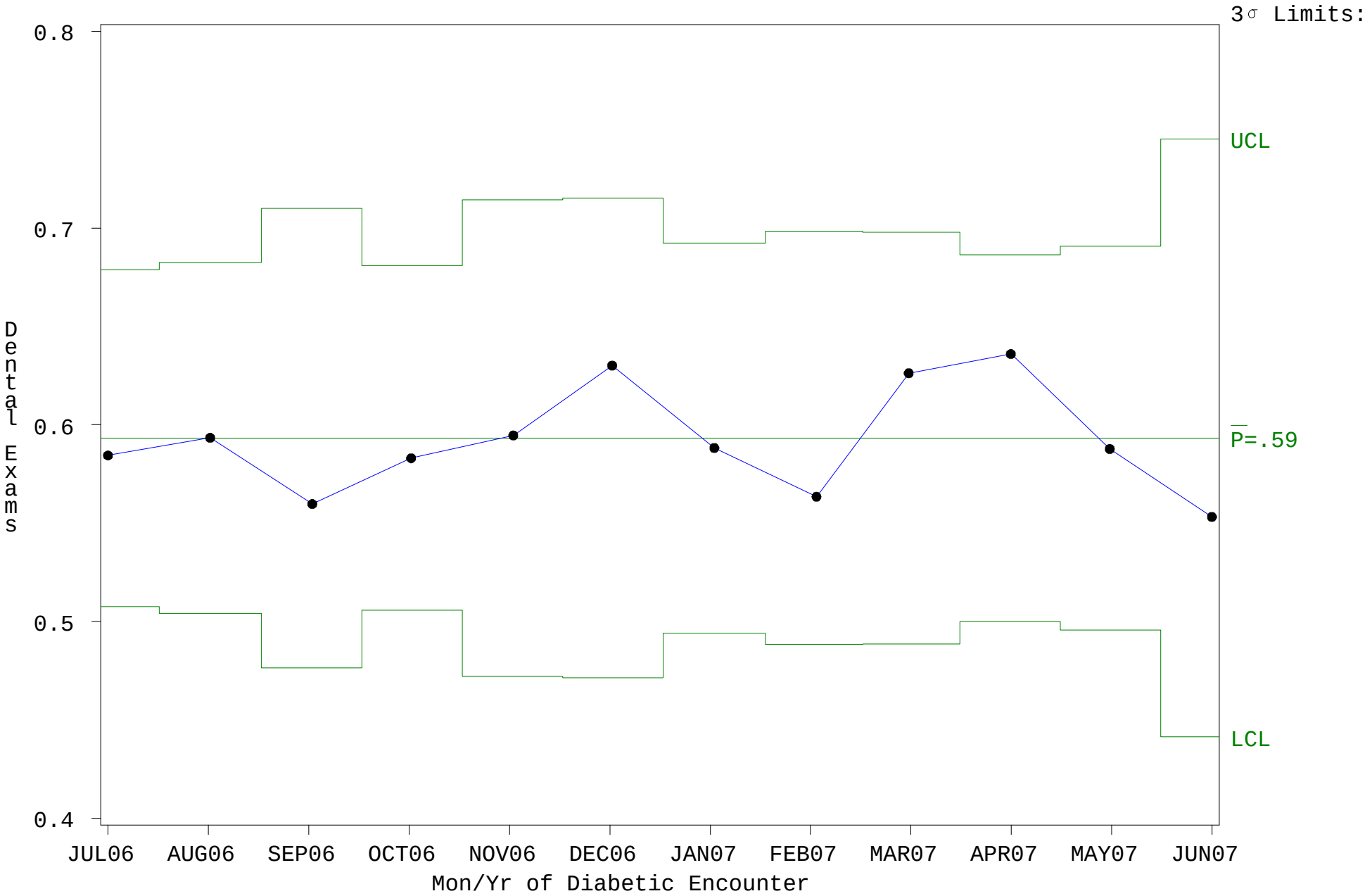



Subgroup Sizes: Min n=59 Max n=389

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

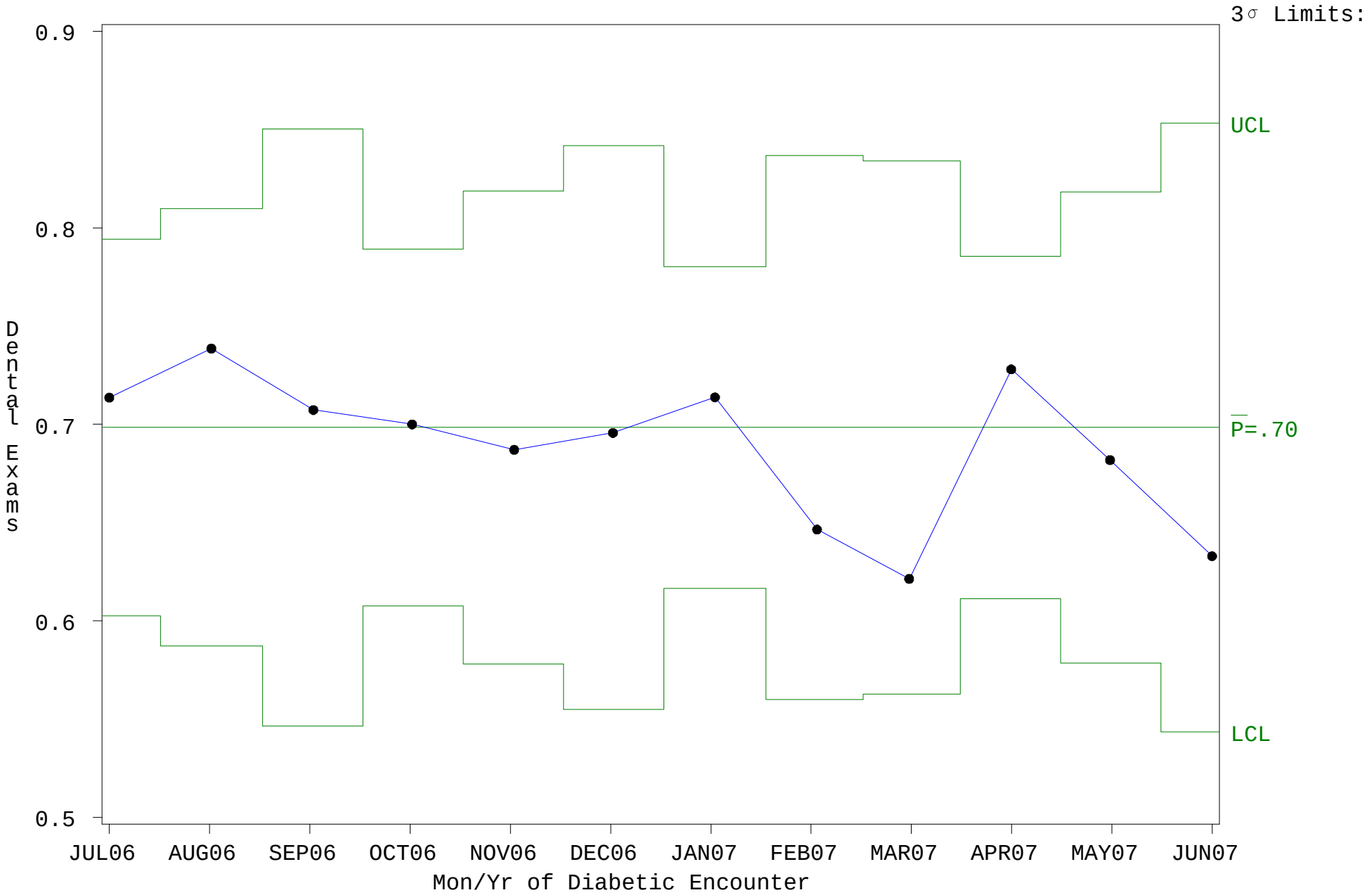



Subgroup Sizes: Min n=94 Max n=296

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

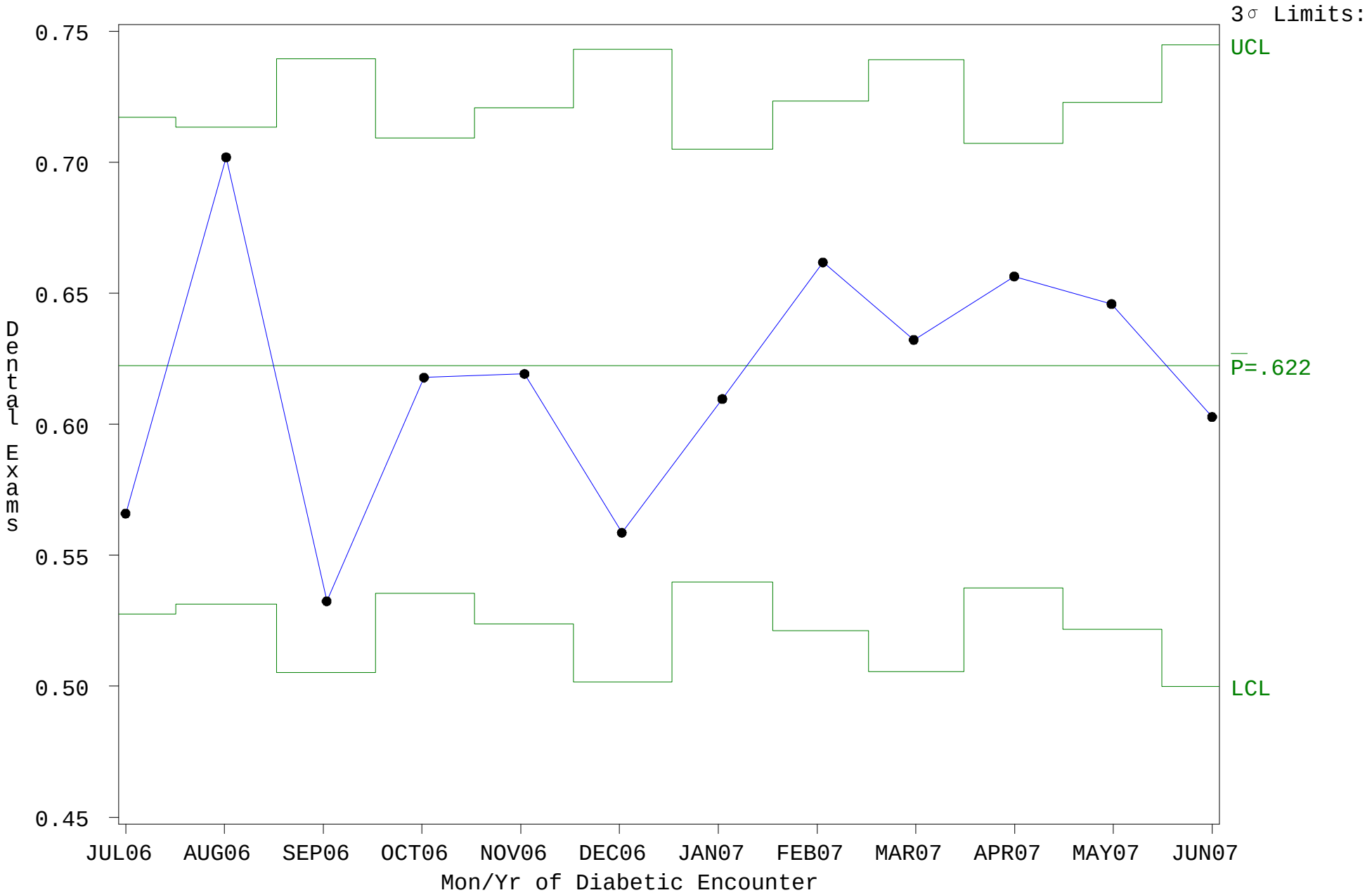



Subgroup Sizes: Min n=79 Max n=283

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

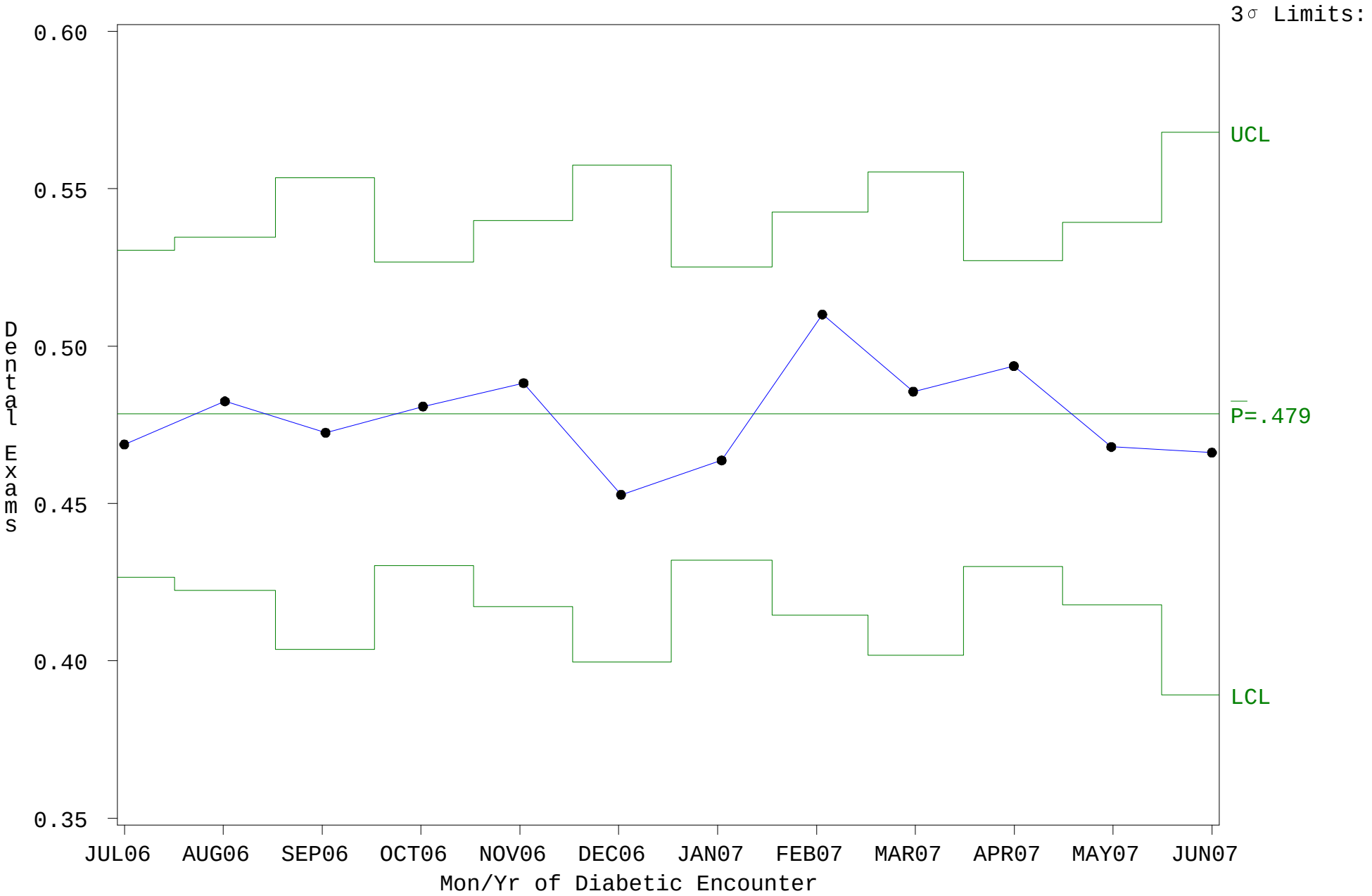



Subgroup Sizes: Min n=141 Max n=310

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

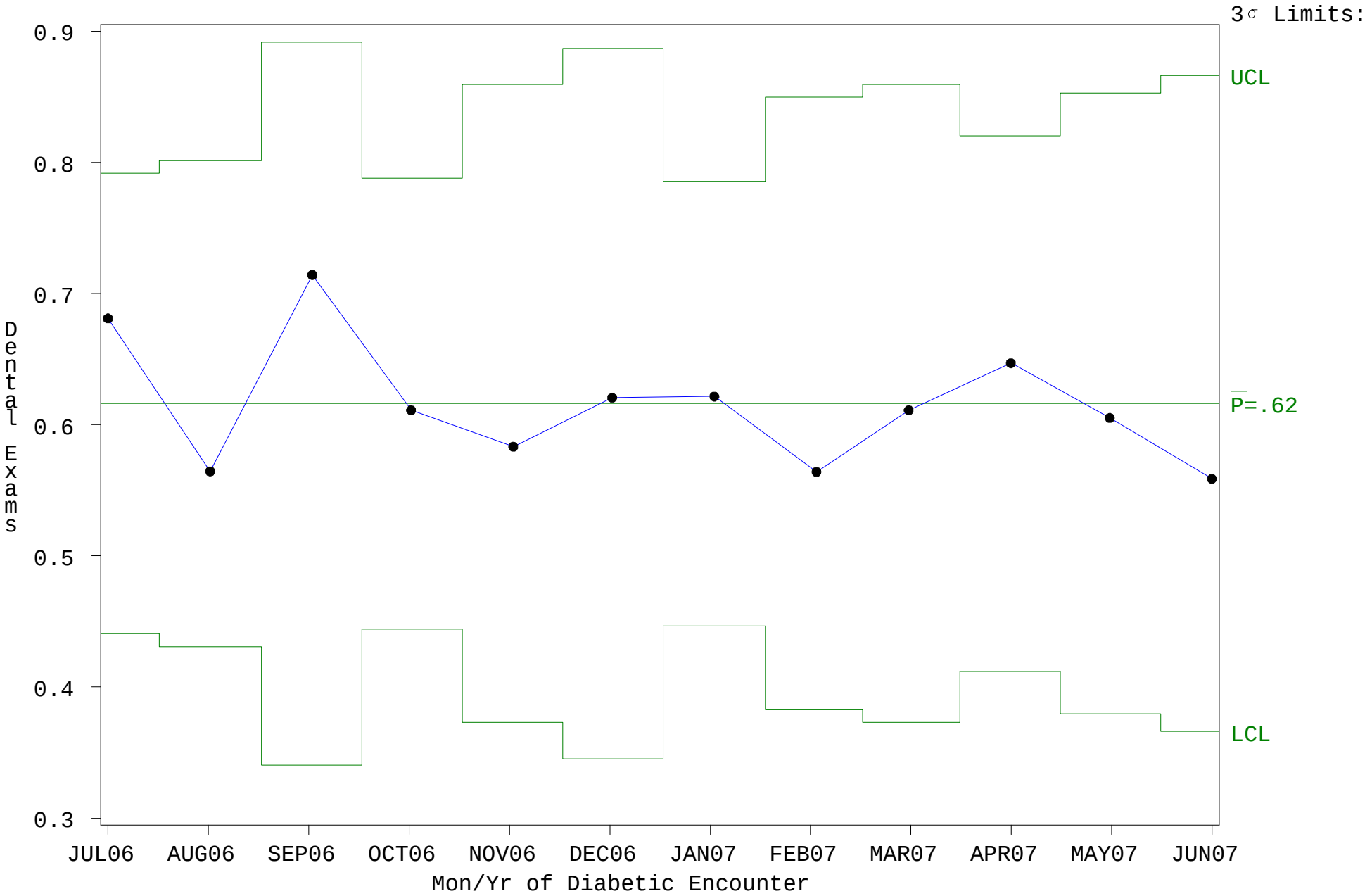



Subgroup Sizes: Min n=281 Max n=1033

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

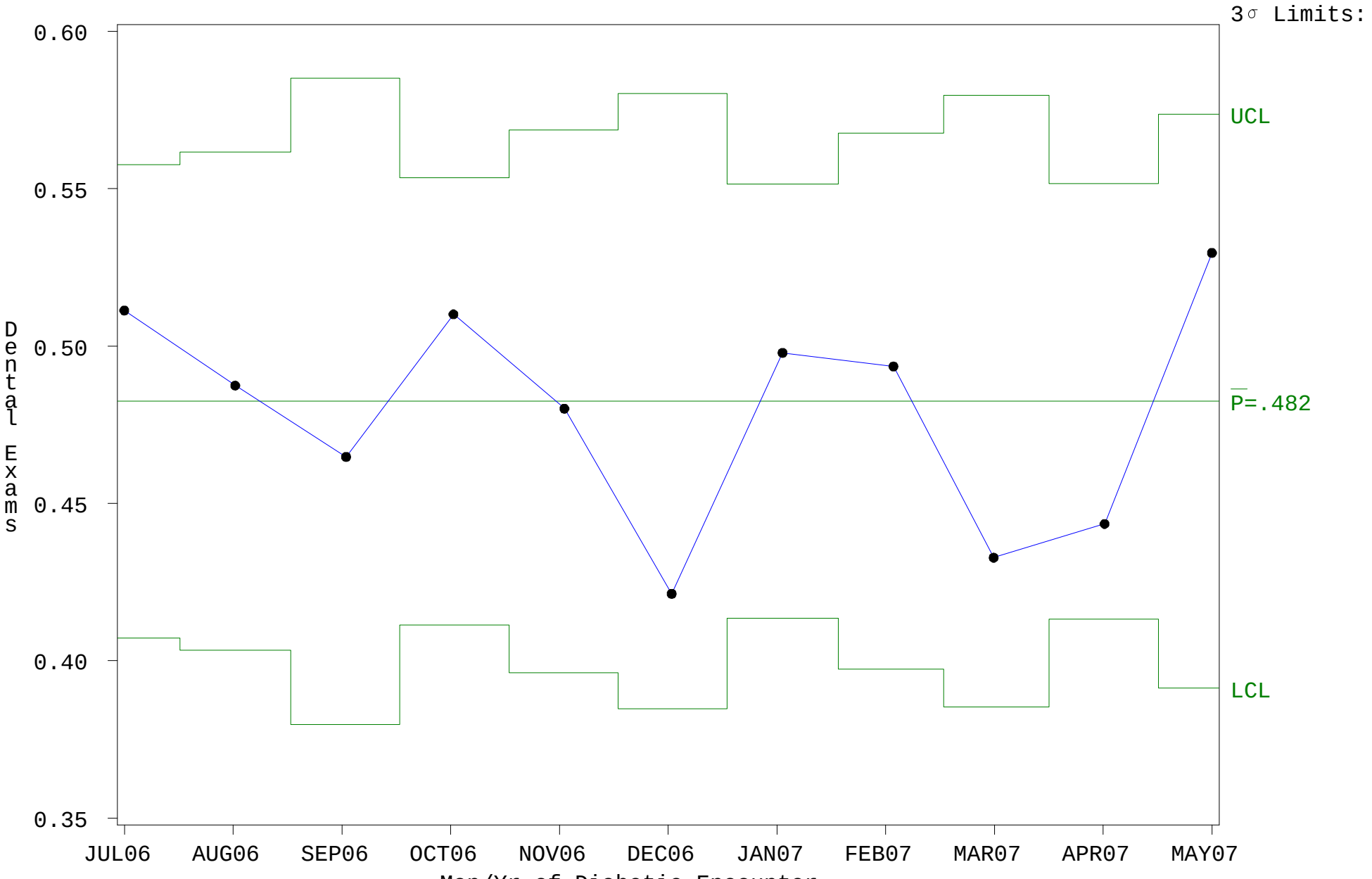



Subgroup Sizes: Min n=28 Max n=74

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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

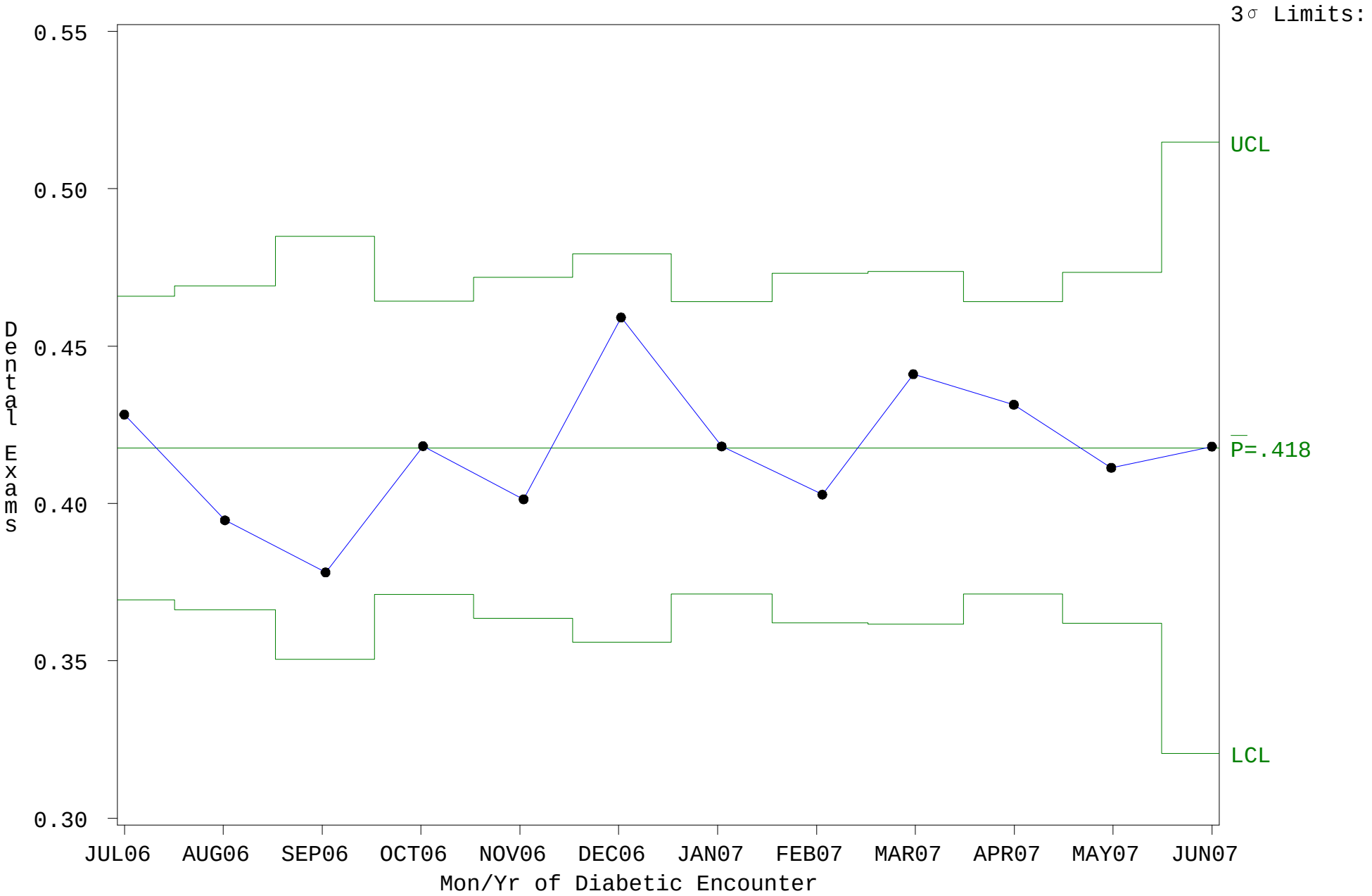



Subgroup Sizes: Min n=213 Max n=472

Source: ORYX2.rate5089

# P Chart for Diabetic Dental Health (#5089)

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




Subgroup Sizes: Min n=232 Max n=1014

Source: ORYX2.rate5089