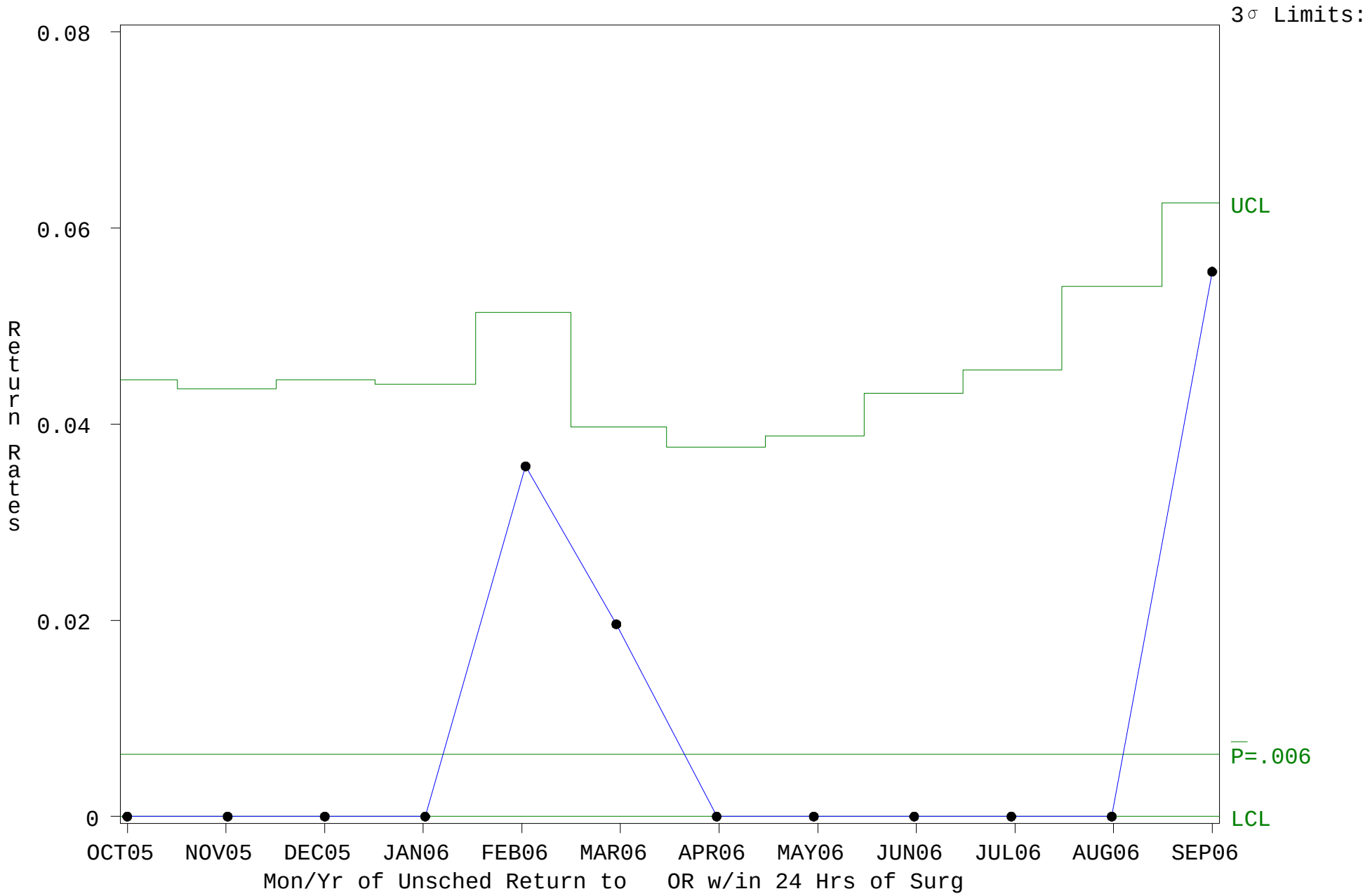
P Chart for Unscheduled Return to O.R.(#5177)

Time Period: October 1, 2005 - September 30, 2006
Denom=All Inpatients w/Surg Proc, Numer=Unscheduled Retrn to OR w/in 24 Hrs
Chart created: Tuesday, 28NOV2006
Hospital=Pine Ridge - Aberdeen

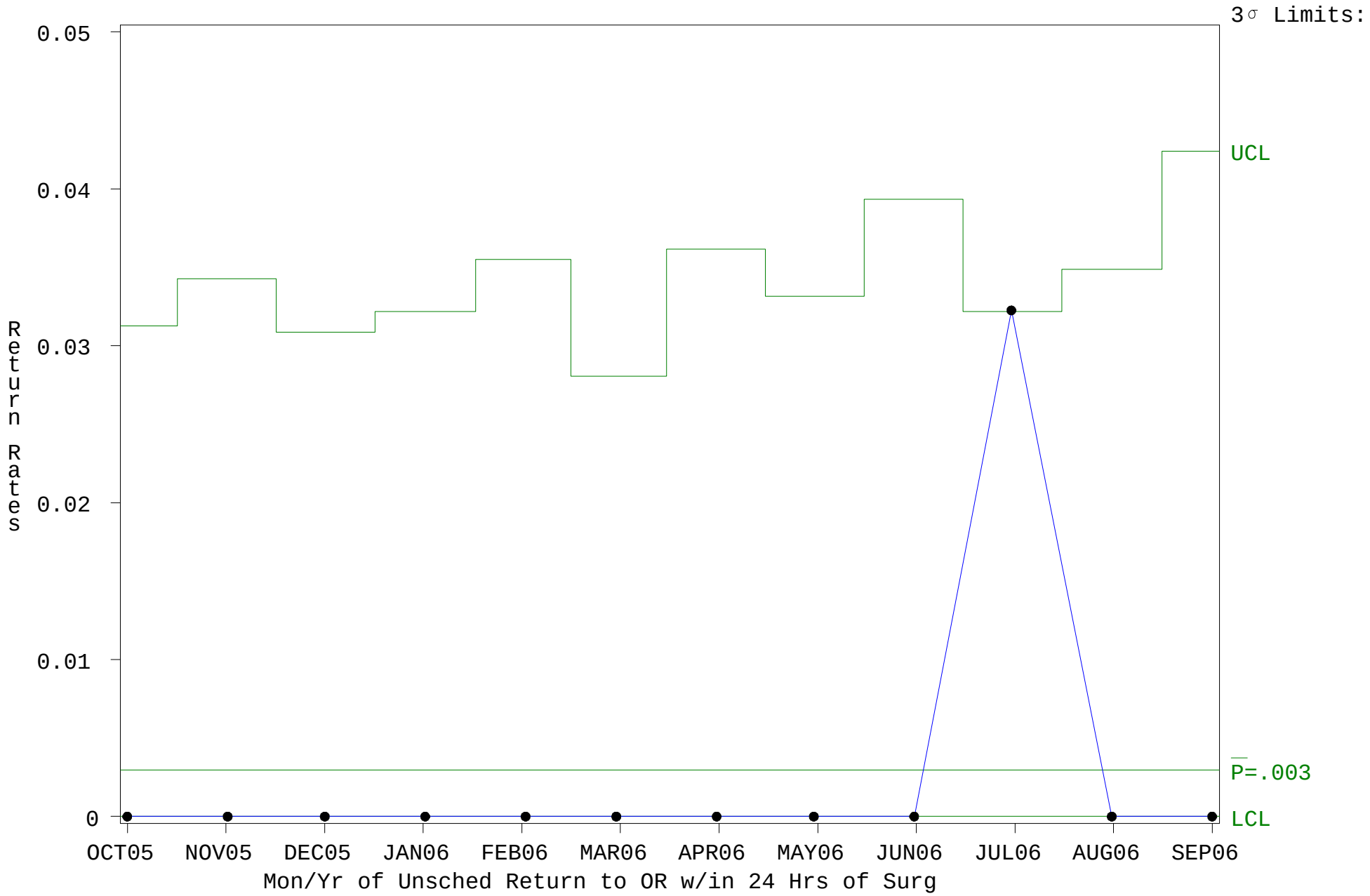


Subgroup Sizes: Min n=18 Max n=58

Source: ORYX2.rate5177

P Chart for Unscheduled Return to O.R.(#5177)

Time Period: October 1, 2005 - September 30, 2006
Denom=All Inpatients w/Surg Proc, Numer=Unscheduled Retrn to OR w/in 24 Hrs
Chart created: Tuesday, 28NOV2006
Hospital=Santa Fe - Albuquerque

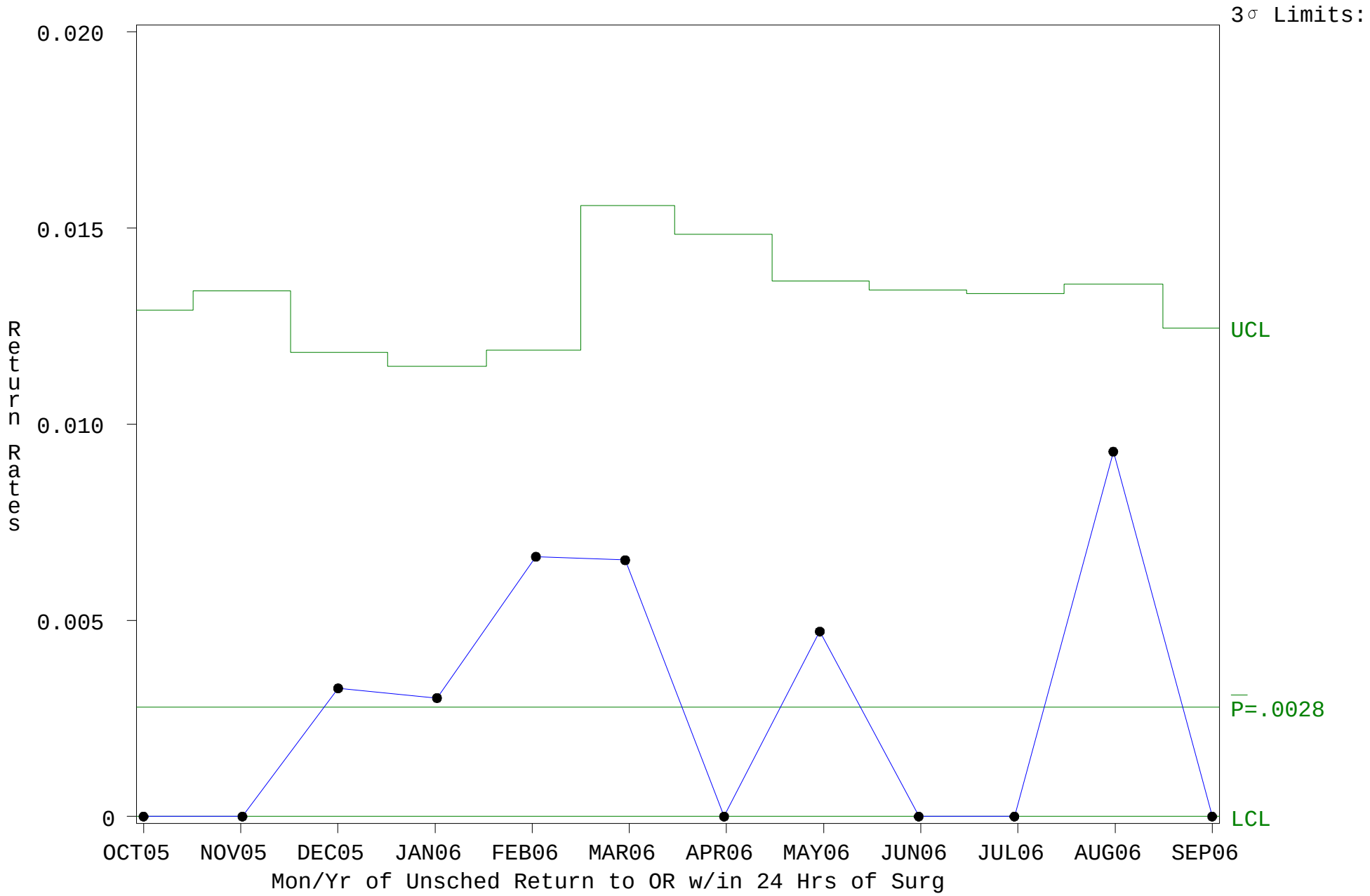


Subgroup Sizes: Min n=17 Max n=42

Source: ORYX2.rate5177

P Chart for Unscheduled Return to O.R.(#5177)

Time Period: October 1, 2005 - September 30, 2006
Denom=All Inpatients w/Surg Proc, Numer=Unscheduled Retrn to OR w/in 24 Hrs
Chart created: Tuesday, 28NOV2006
Hospital=W.W. Hastings - Oklahoma

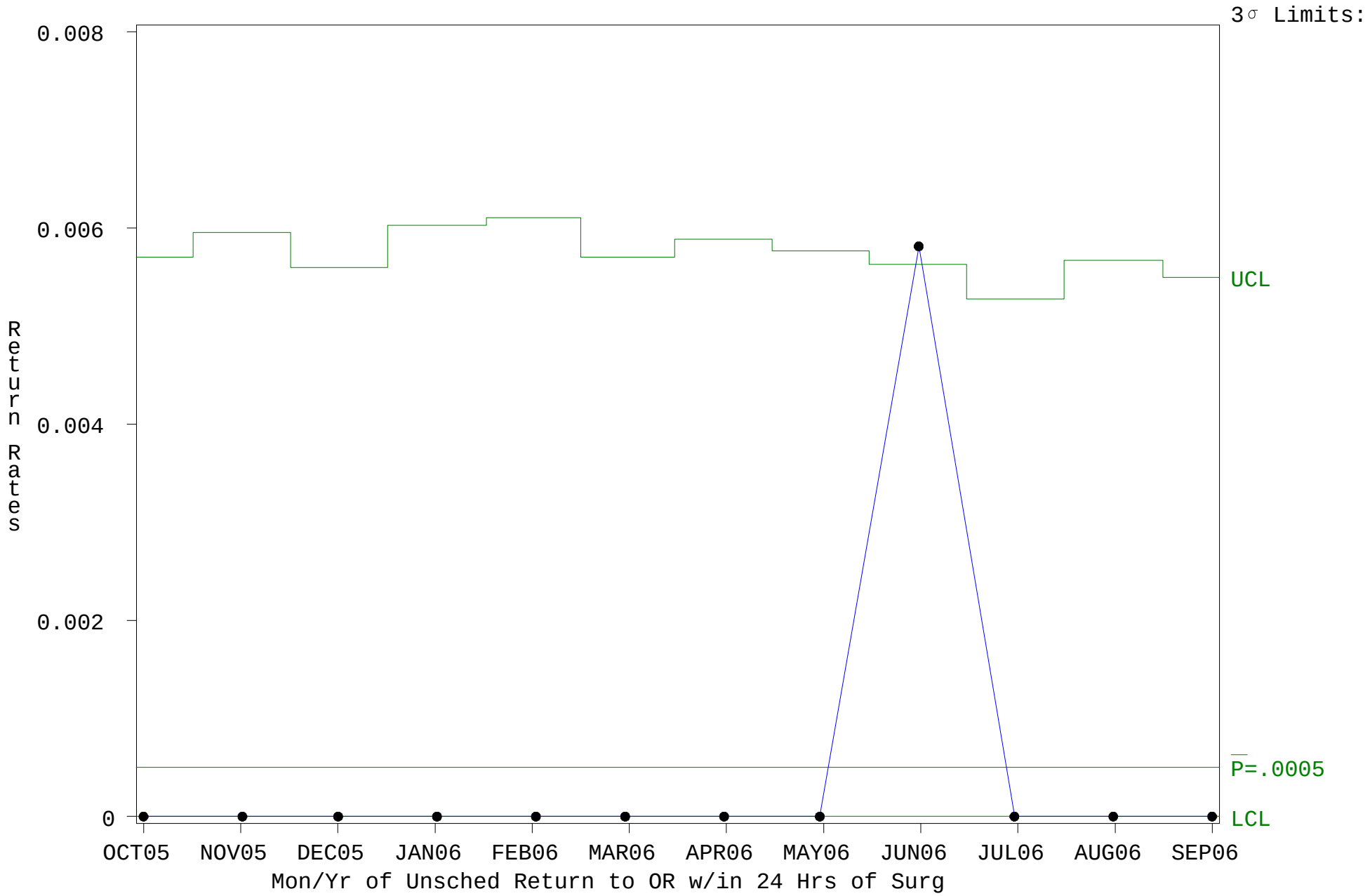


Subgroup Sizes: Min n=153 Max n=331

Source: ORYX2.rate5177

P Chart for Unscheduled Return to O.R.(#5177)

Time Period: October 1, 2005 - September 30, 2006
Denom=All Inpatients w/Surg Proc, Numer=Unscheduled Retrn to OR w/in 24 Hrs
Chart created: Tuesday, 28NOV2006
Hospital=PIMC - Phoenix

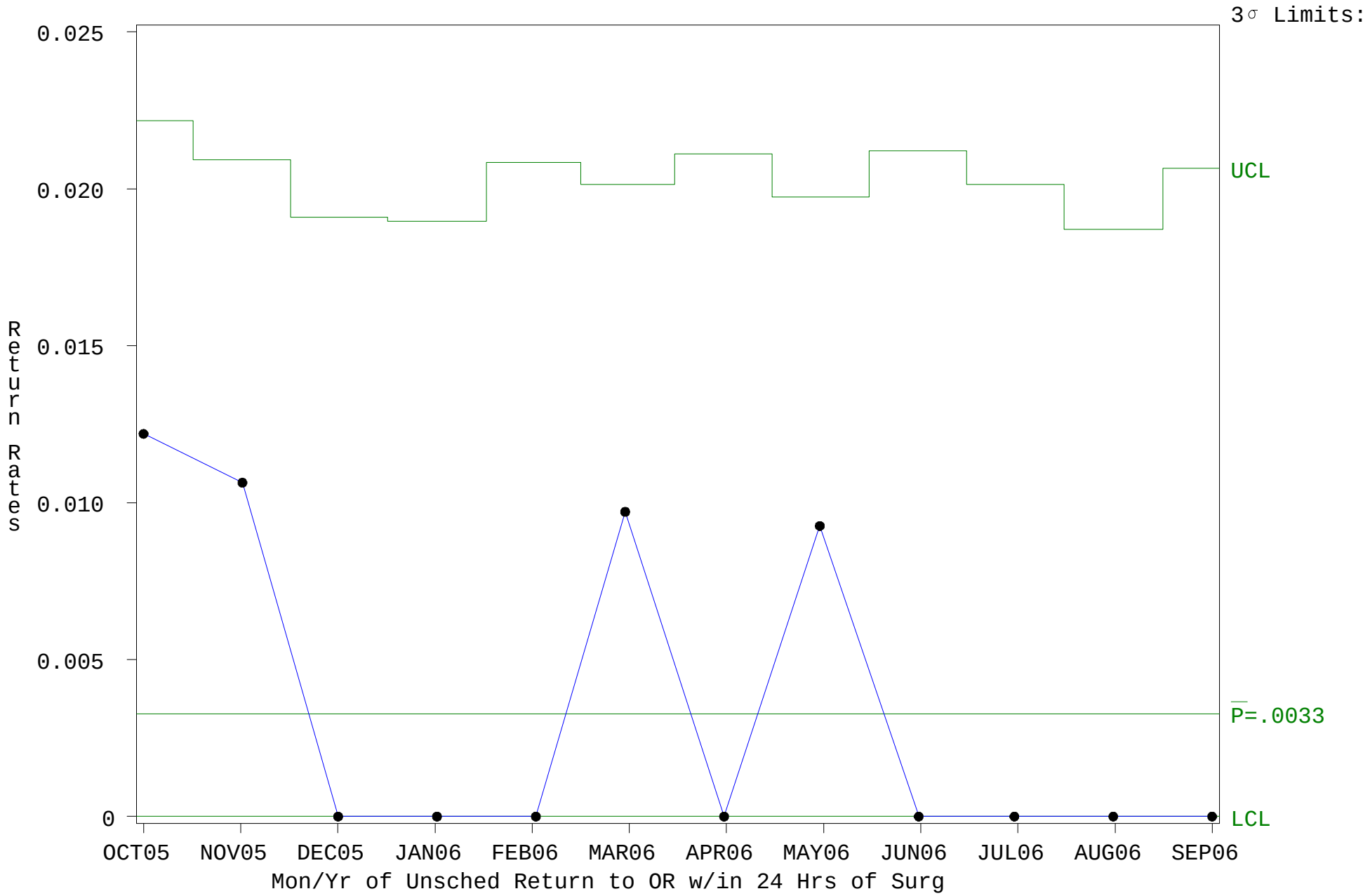


Subgroup Sizes: Min n=144 Max n=198

Source: ORYX2.rate5177

P Chart for Unscheduled Return to O.R.(#5177)

Time Period: October 1, 2005 - September 30, 2006
Denom=All Inpatients w/Surg Proc, Numer=Unscheduled Retrn to OR w/in 24 Hrs
Chart created: Tuesday, 28NOV2006
Hospital=Chinle - Navajo

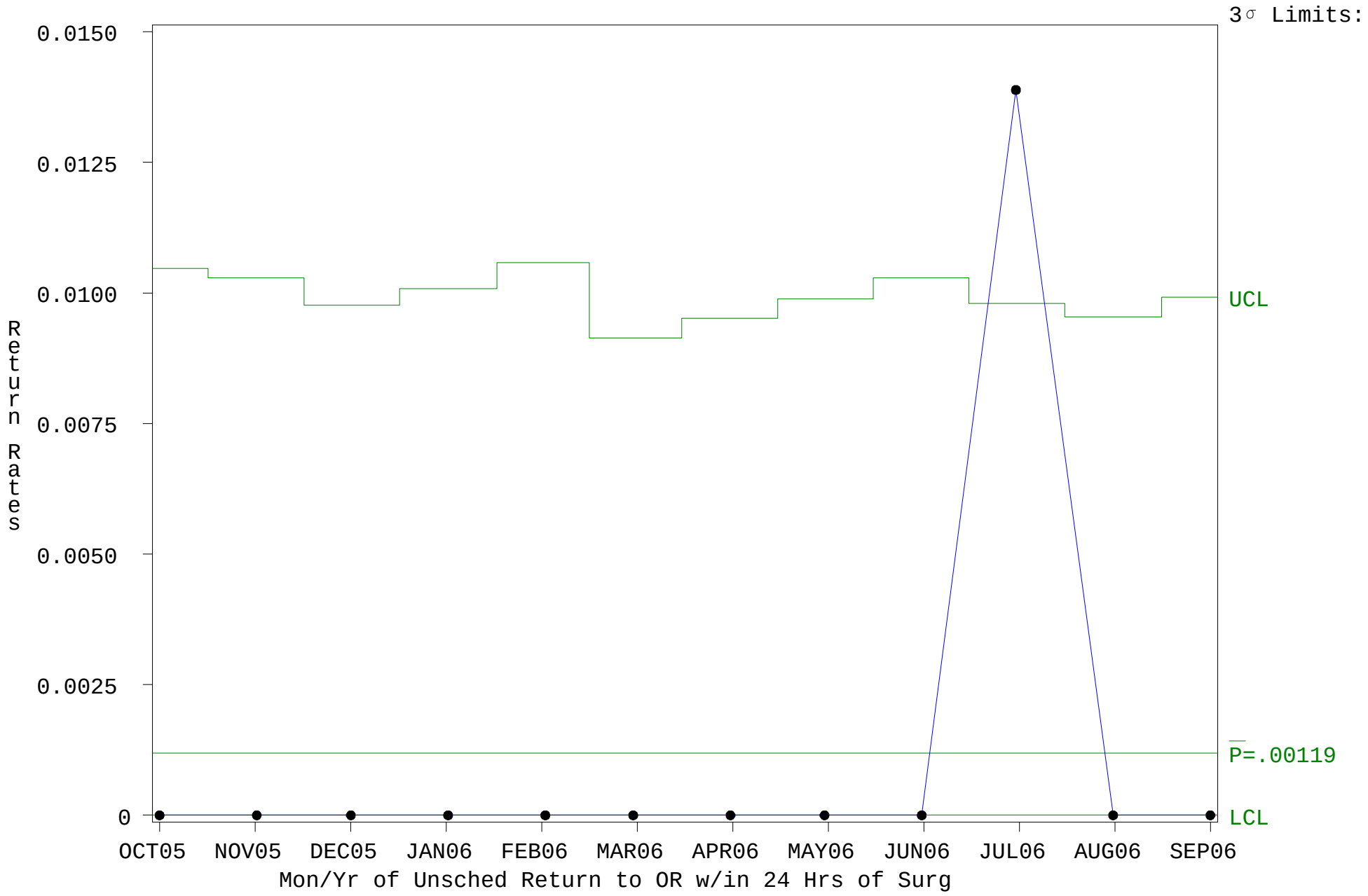


Subgroup Sizes: Min n=82 Max n=123

Source: ORYX2.rate5177

P Chart for Unscheduled Return to O.R.(#5177)

Time Period: October 1, 2005 - September 30, 2006
Denom=All Inpatients w/Surg Proc, Numer=Unscheduled Retrn to OR w/in 24 Hrs
Chart created: Tuesday, 28NOV2006
Hospital=GIMC - Navajo

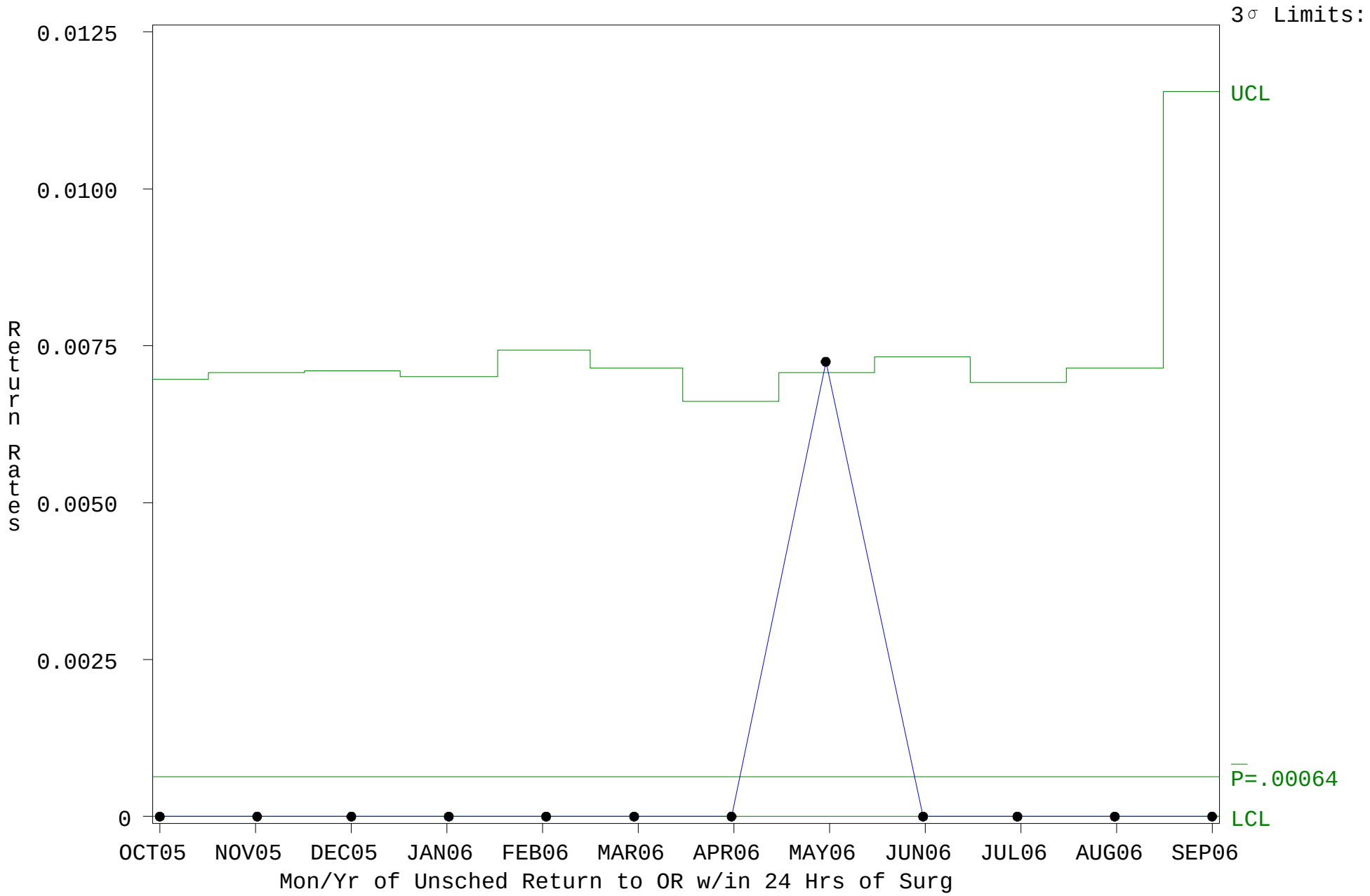


Subgroup Sizes: Min n=121 Max n=169

Source: ORYX2.rate5177

P Chart for Unscheduled Return to O.R.(#5177)

Time Period: October 1, 2005 - September 30, 2006
Denom=All Inpatients w/Surg Proc, Numer=Unscheduled Retrn to OR w/in 24 Hrs
Chart created: Tuesday, 28NOV2006
Hospital=Shiprock - Navajo



Subgroup Sizes: Min n=48 Max n=160

Source: ORYX2.rate5177