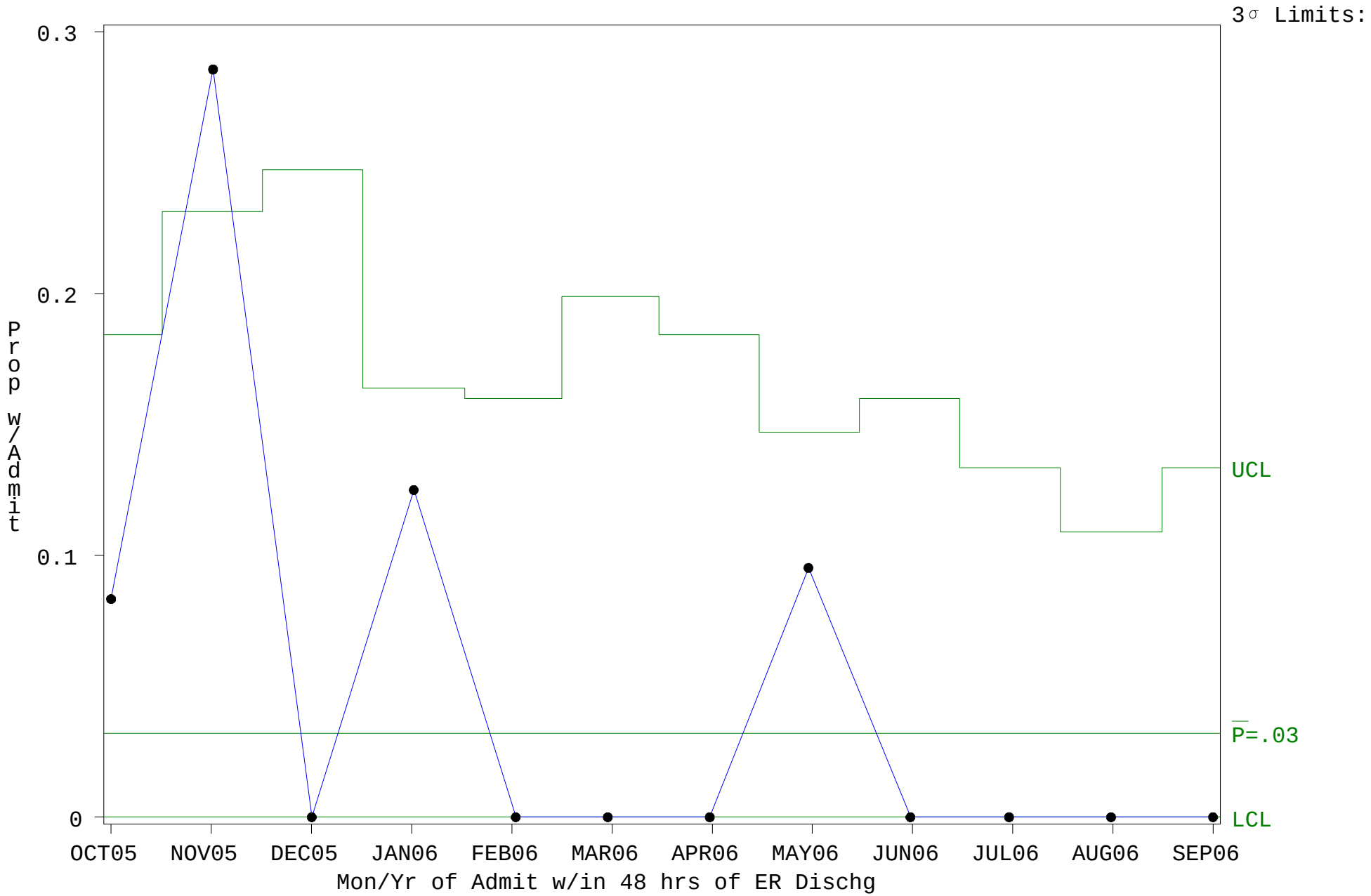
P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=Rapid City - Aberdeen

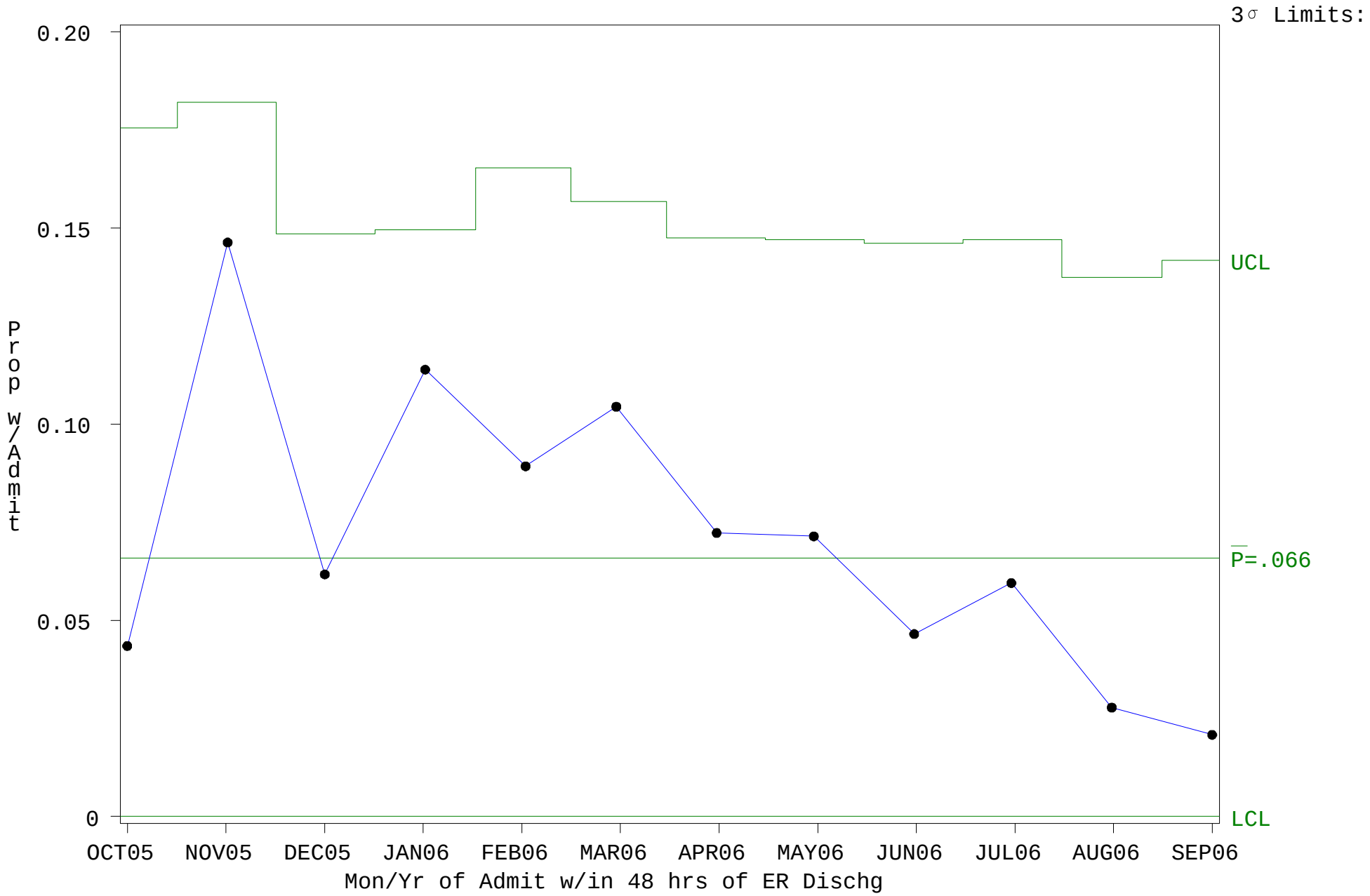


Subgroup Sizes: Min n=6 Max n=47

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=Pine Ridge - Aberdeen

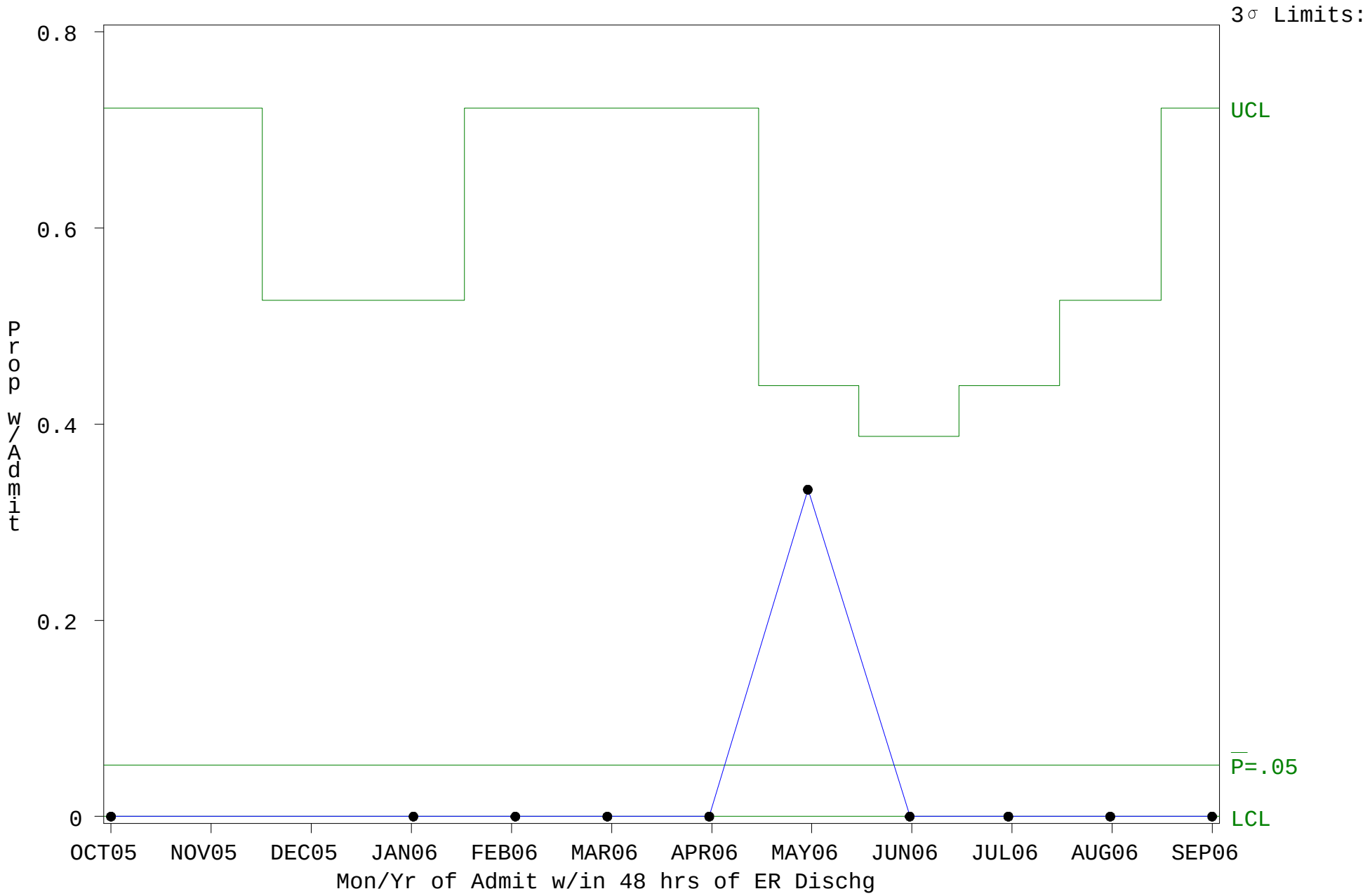


Subgroup Sizes: Min n=41 Max n=108

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=Sisseton - Aberdeen

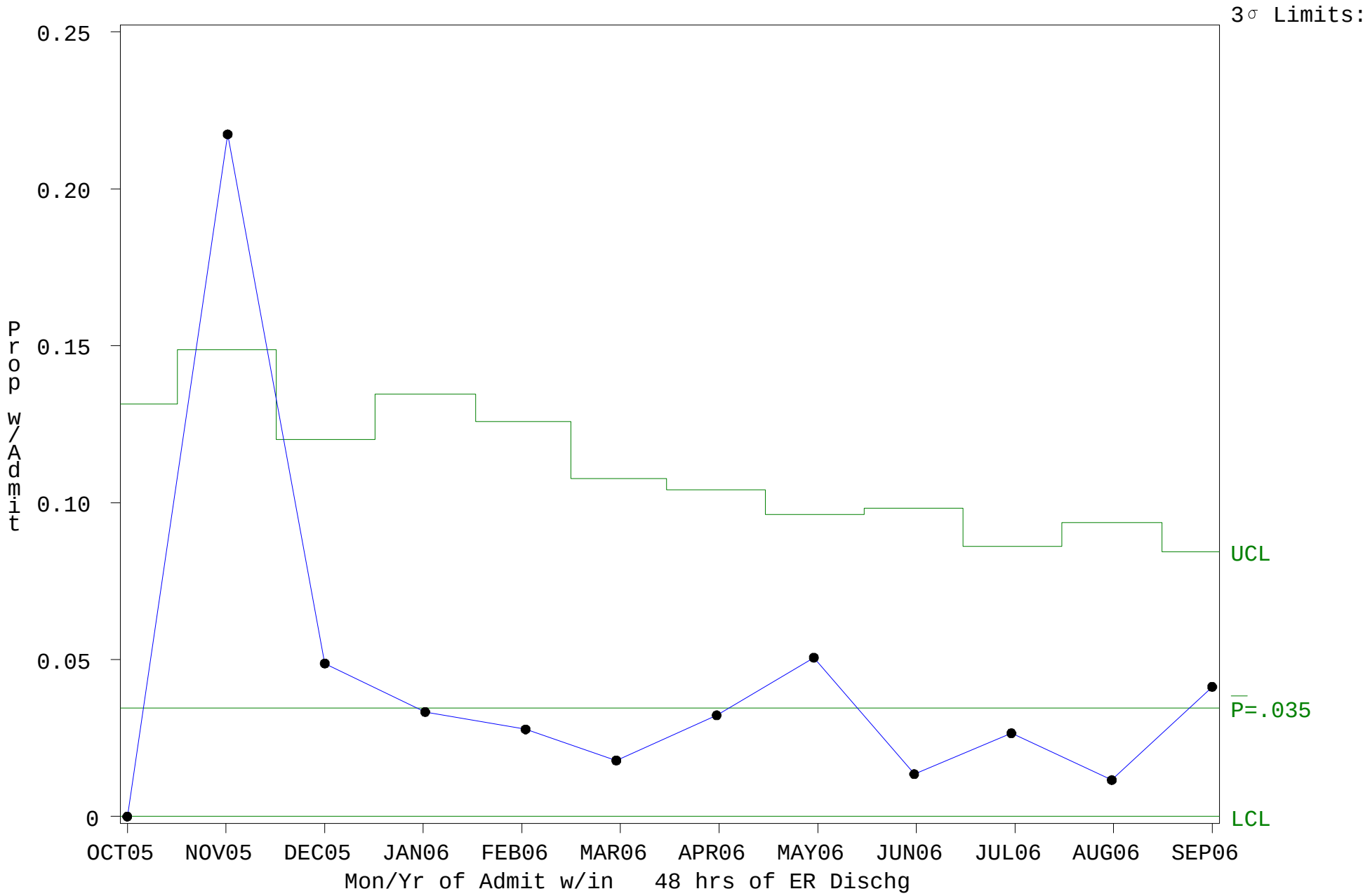


Subgroup Sizes: Min n=1 Max n=4

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=Quentin N Burdick - Aberdeen

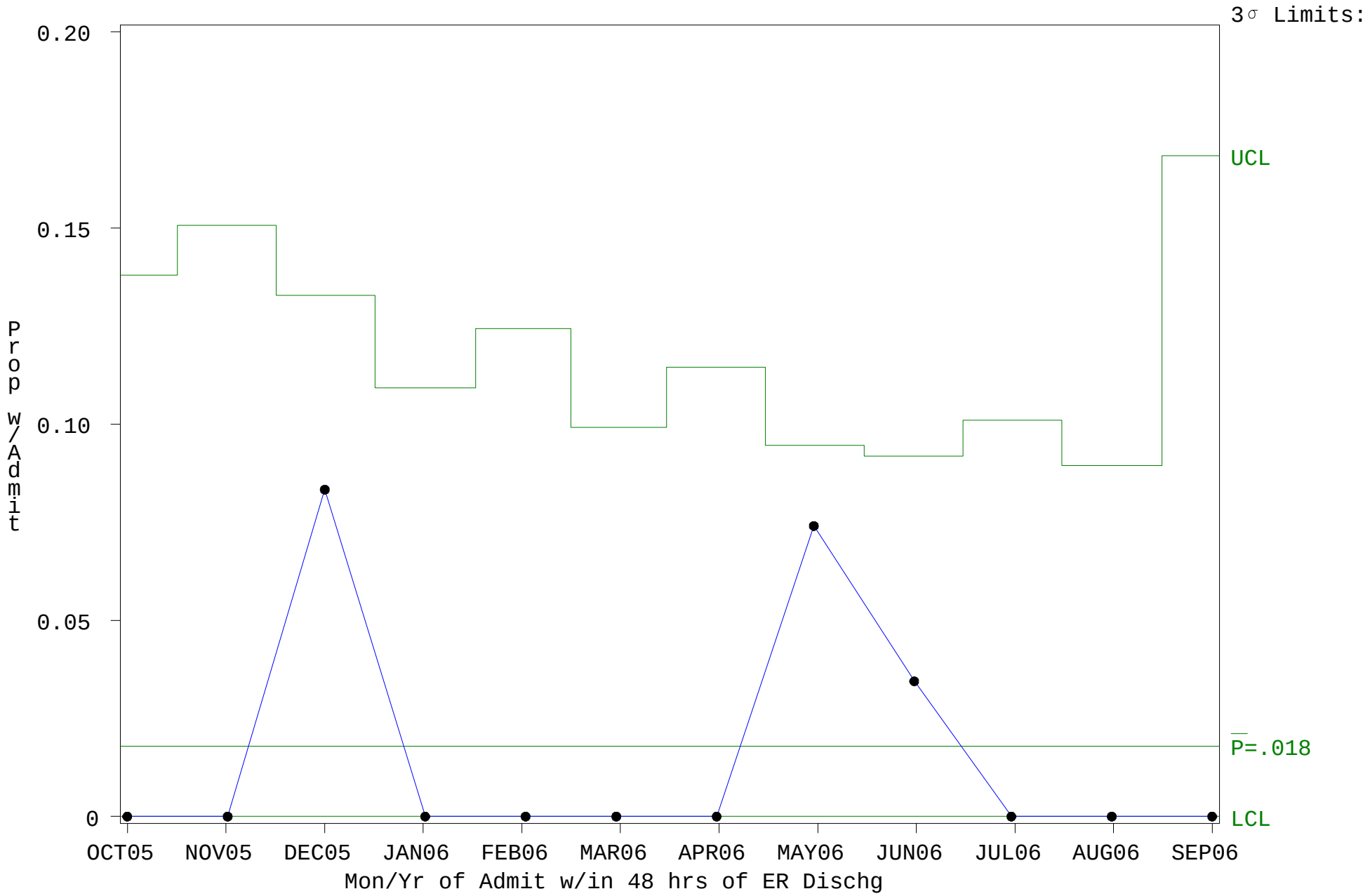


Subgroup Sizes: Min n=23 Max n=121

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=Winnebago - Aberdeen

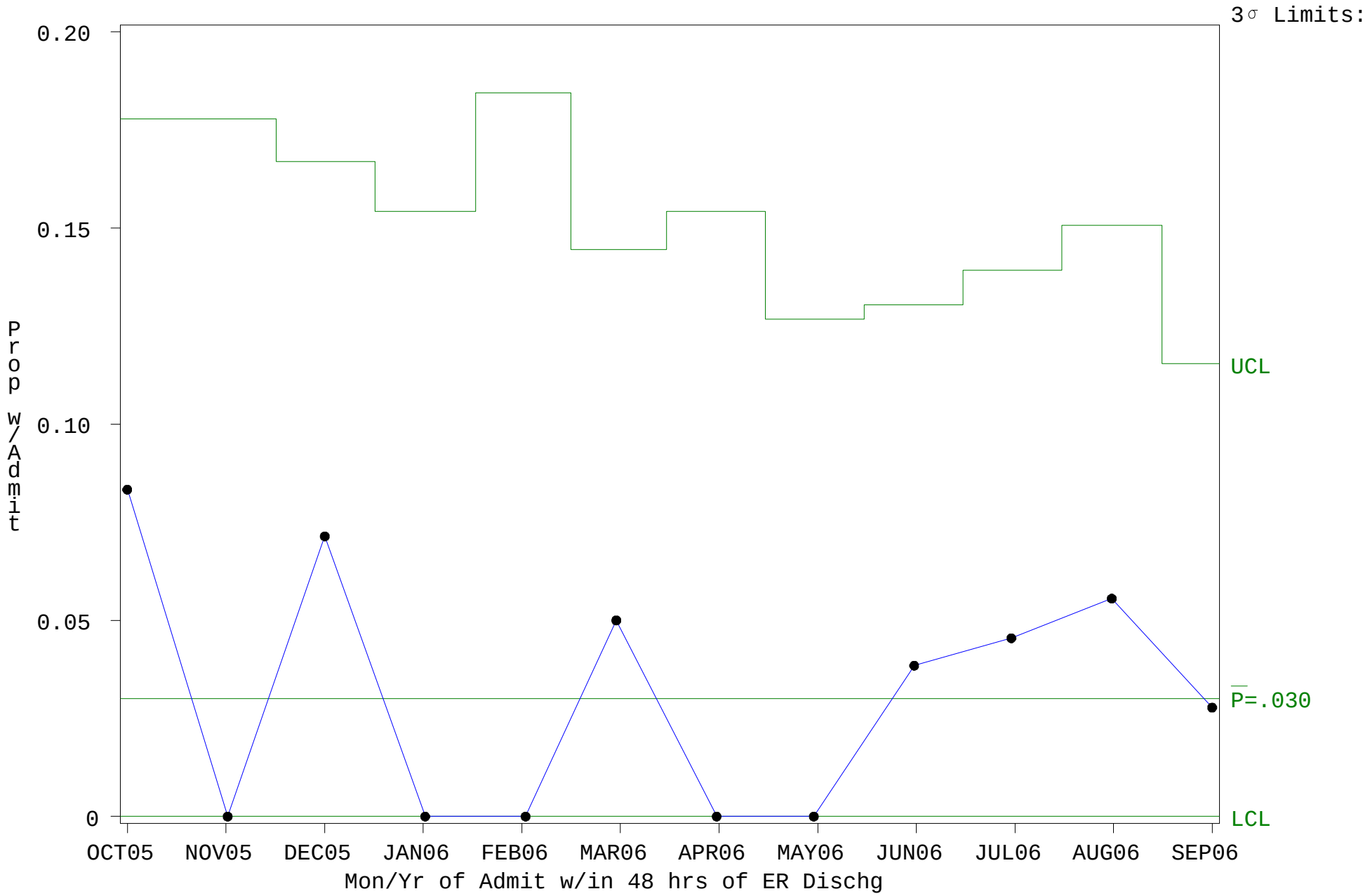


Subgroup Sizes: Min n=7 Max n=31

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=ACL Hospital - Albuquerque

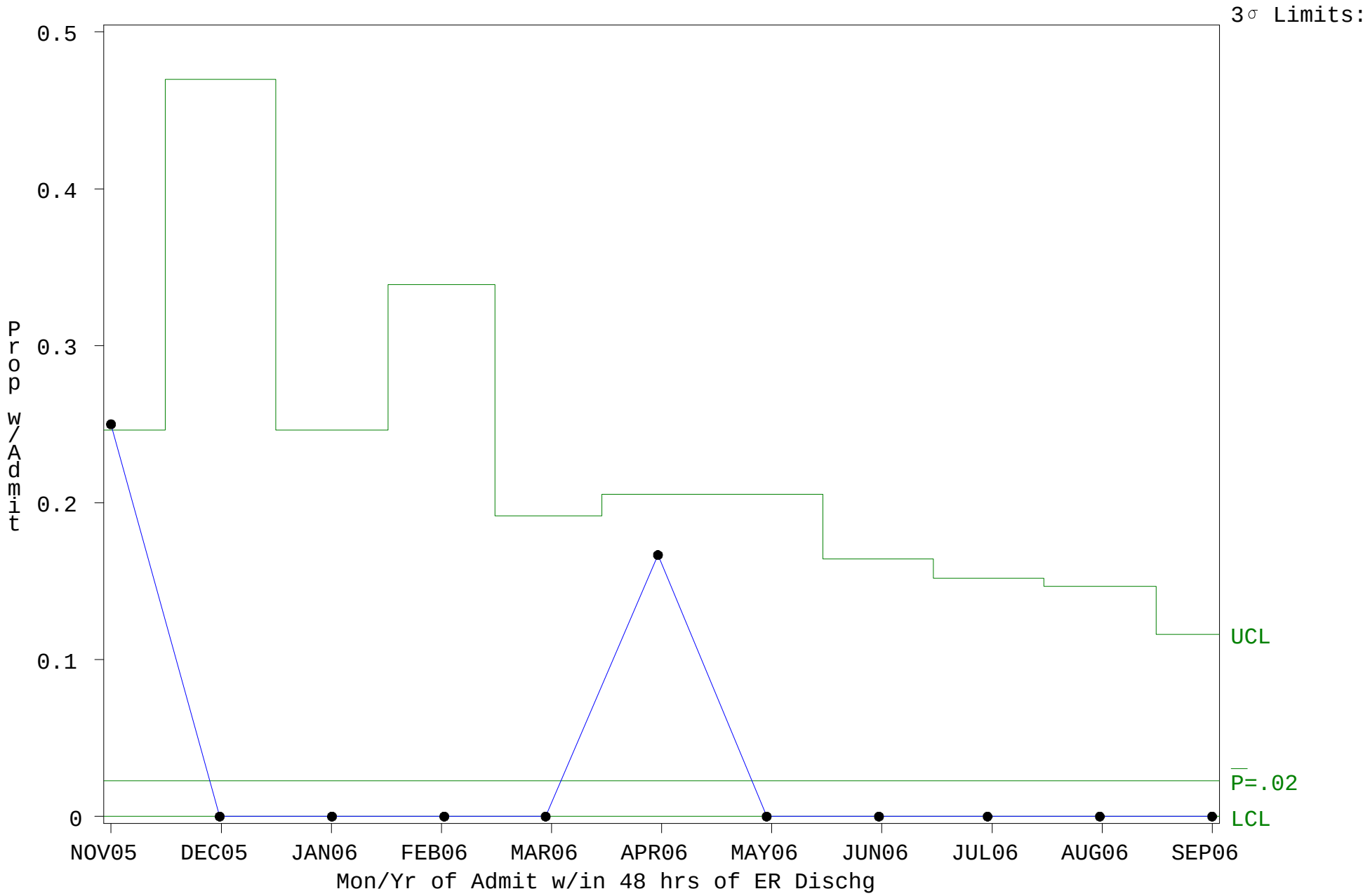


Subgroup Sizes: Min n=11 Max n=36

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=Barrow - Alaska

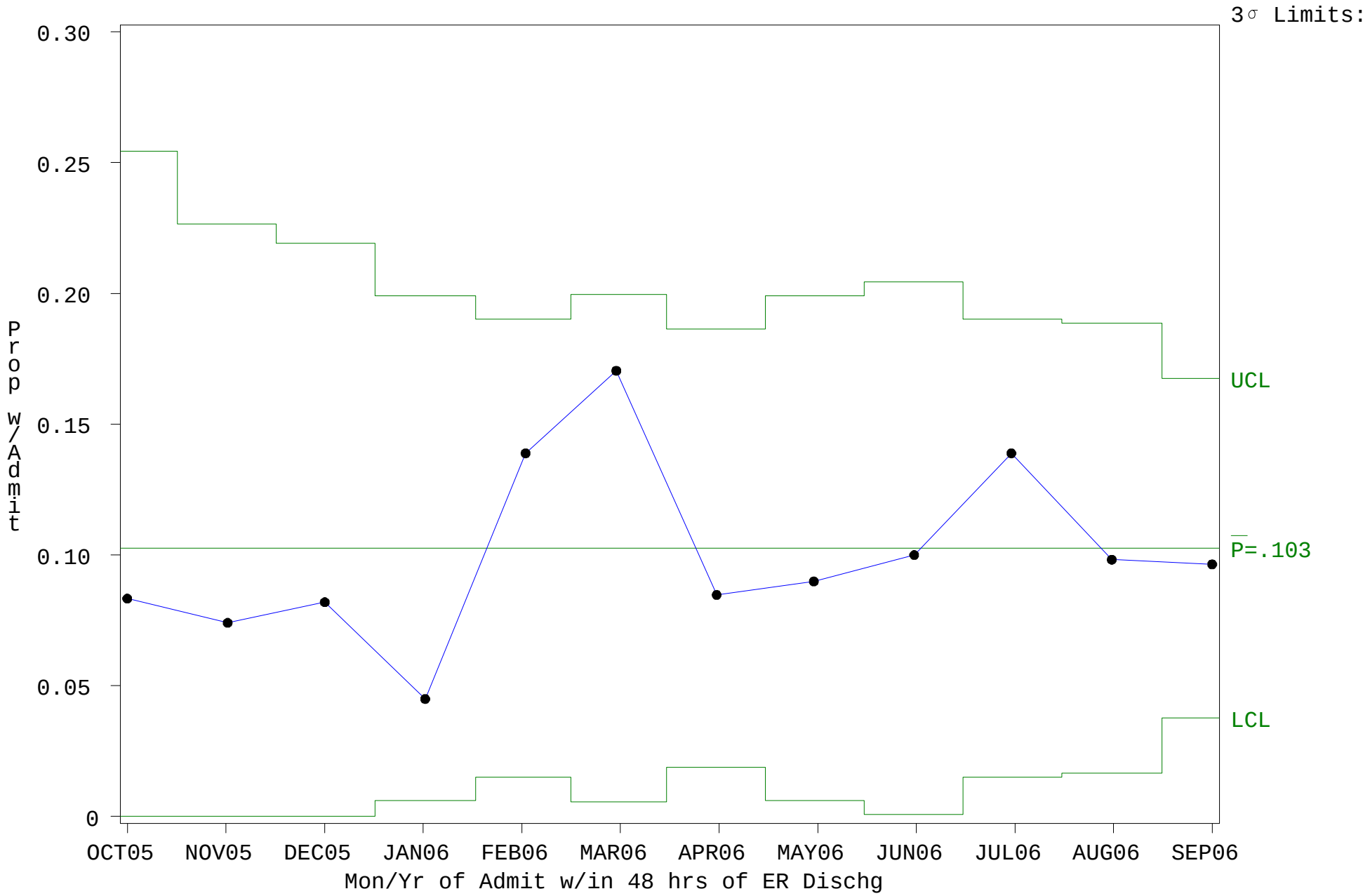


Subgroup Sizes: Min n=1 Max n=23

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=YK Health - Alaska

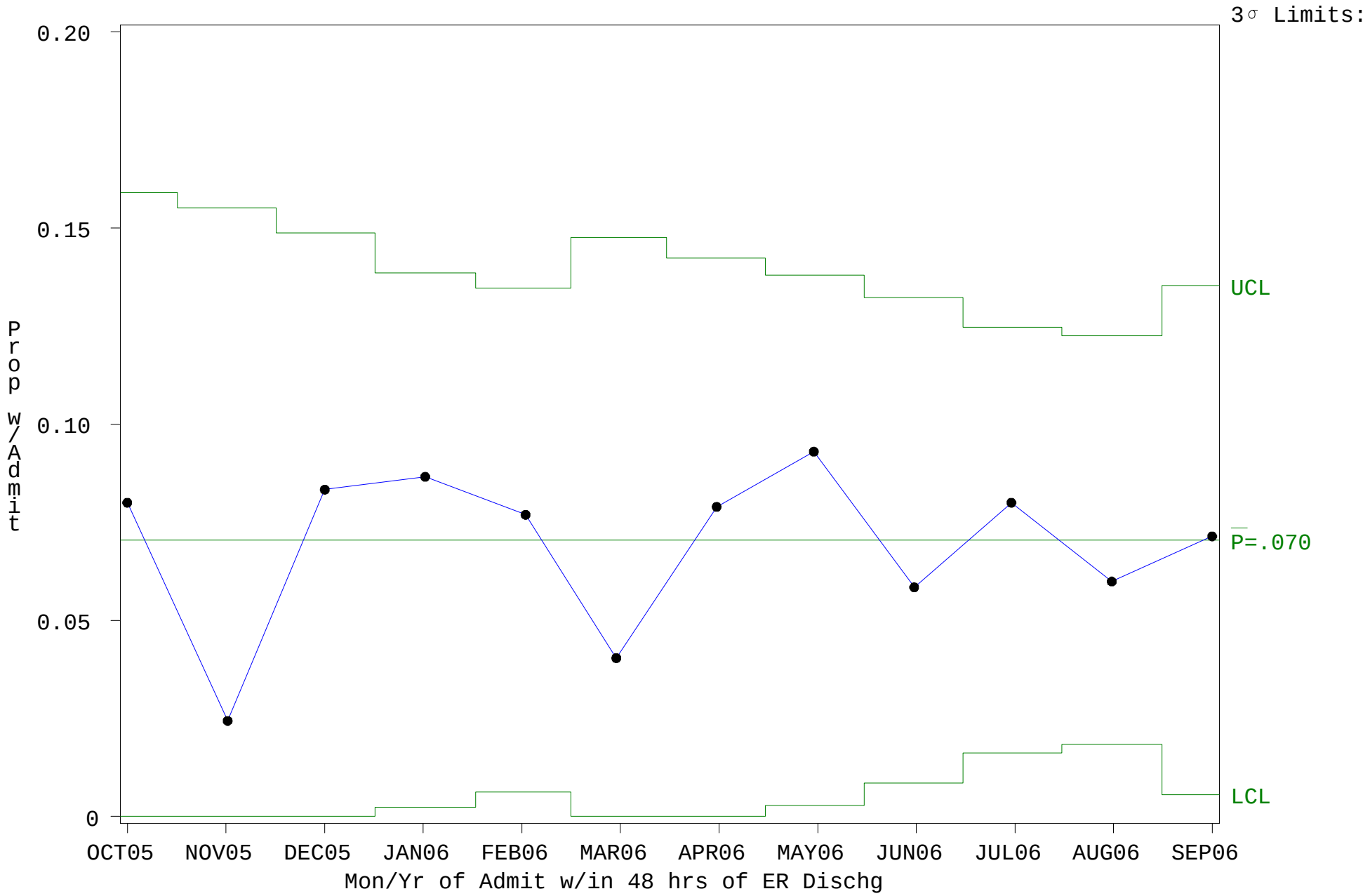


Subgroup Sizes: Min n=36 Max n=197

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=W.W. Hastings - Oklahoma

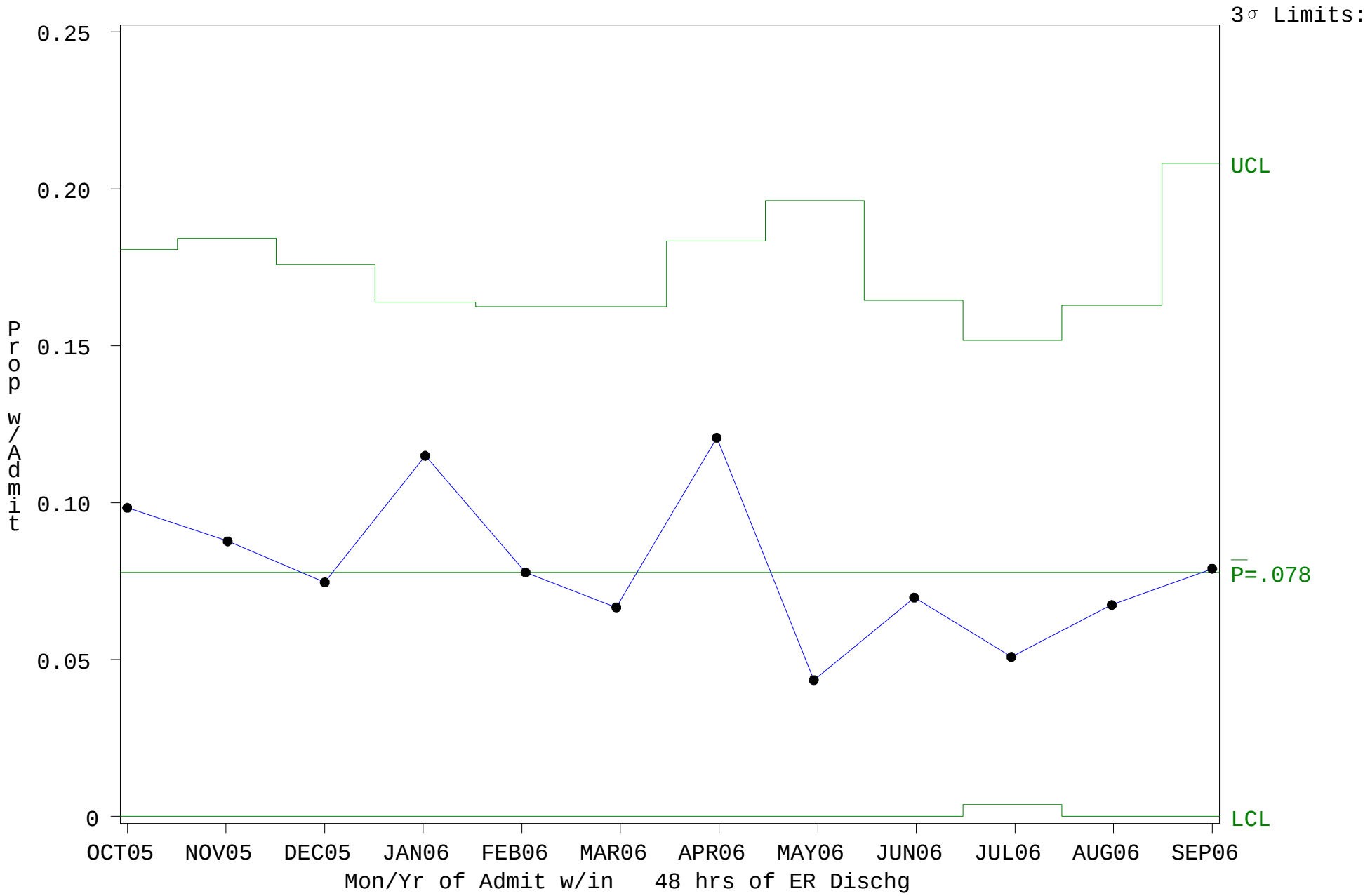


Subgroup Sizes: Min n=75 Max n=217

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=Choctaw HSA - Oklahoma

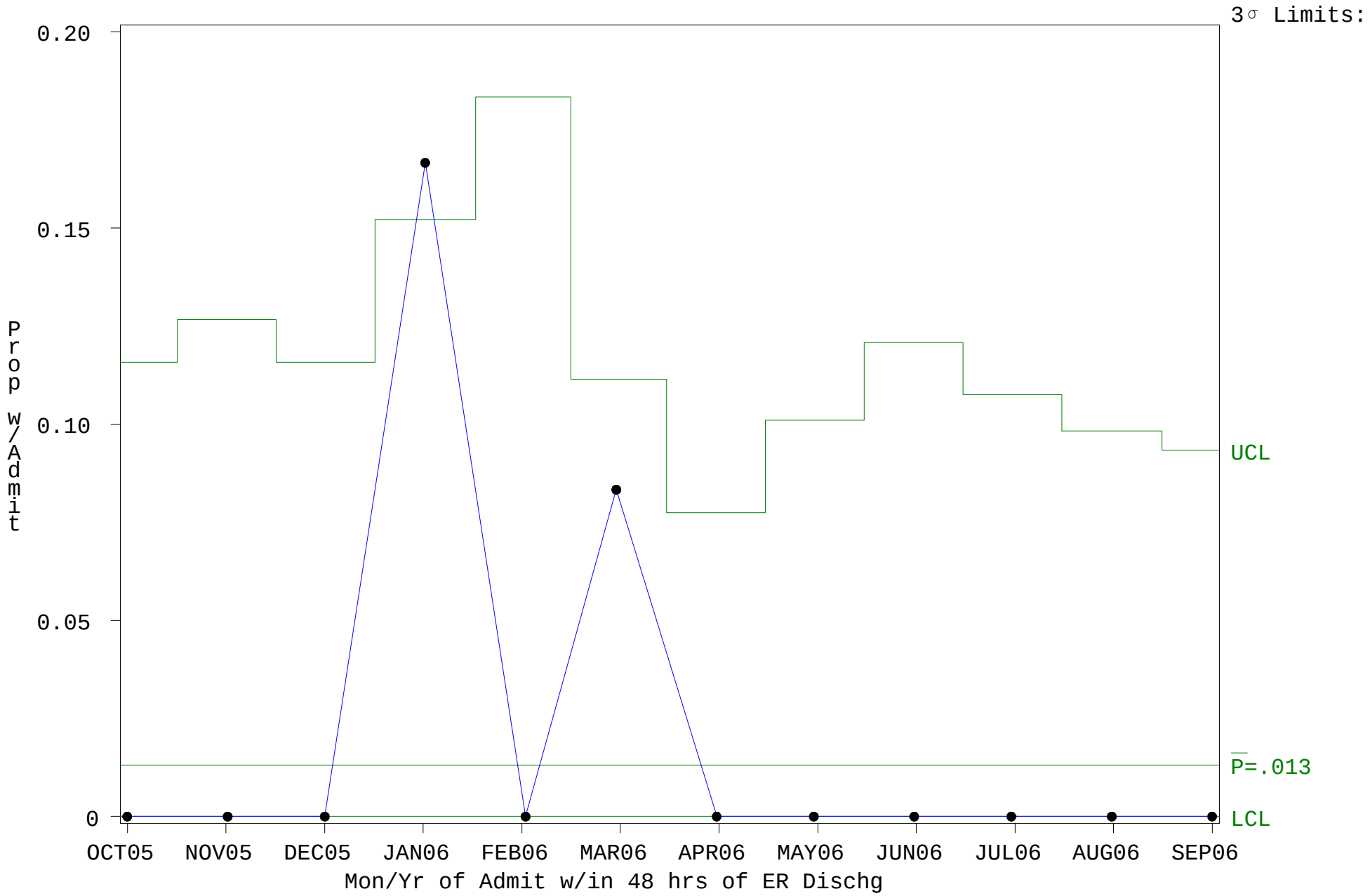


Subgroup Sizes: Min n=38 Max n=118

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=San Carlos - Phoenix

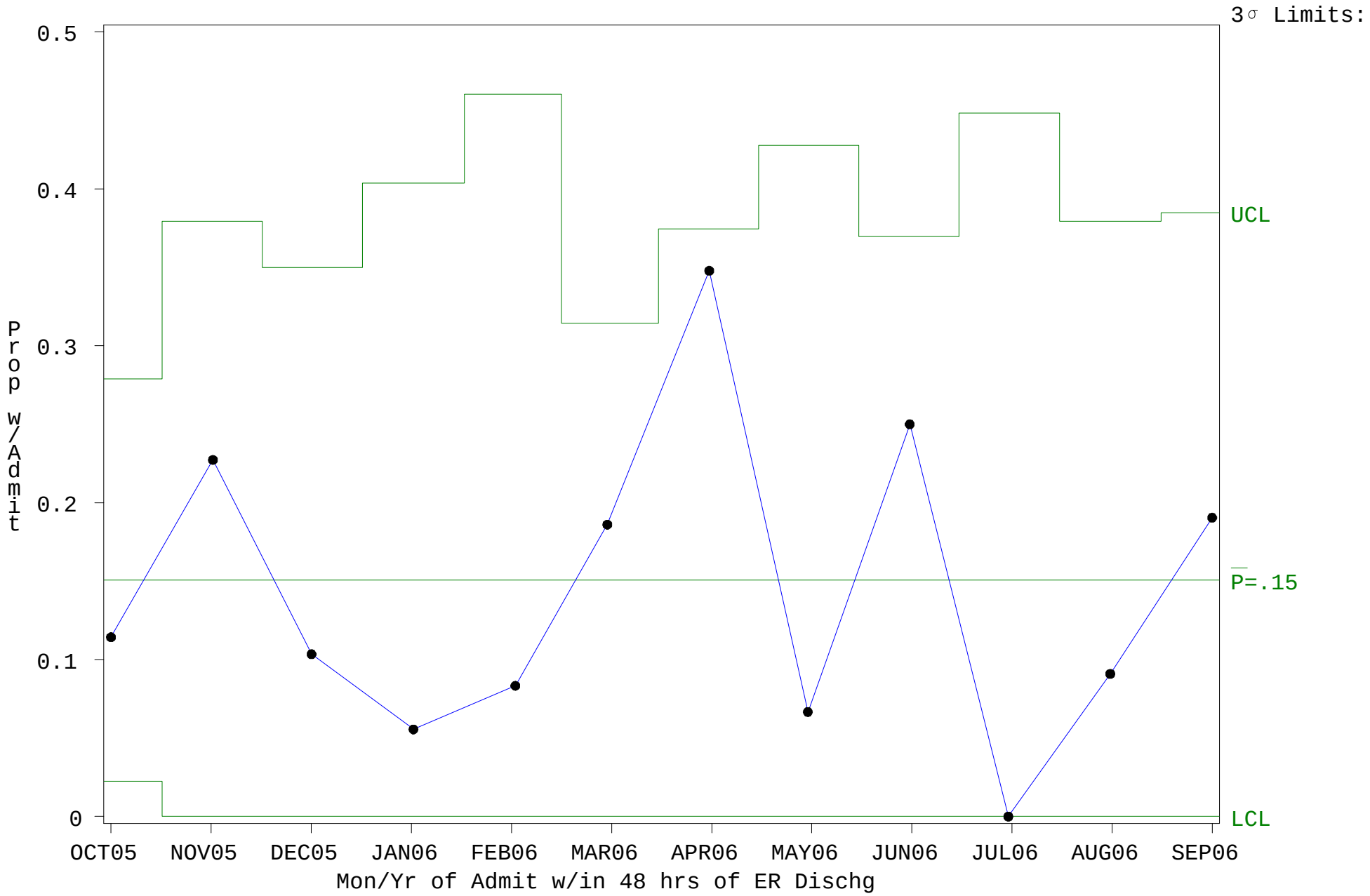


Subgroup Sizes: Min n=4 Max n=28

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=GIMC - Navajo

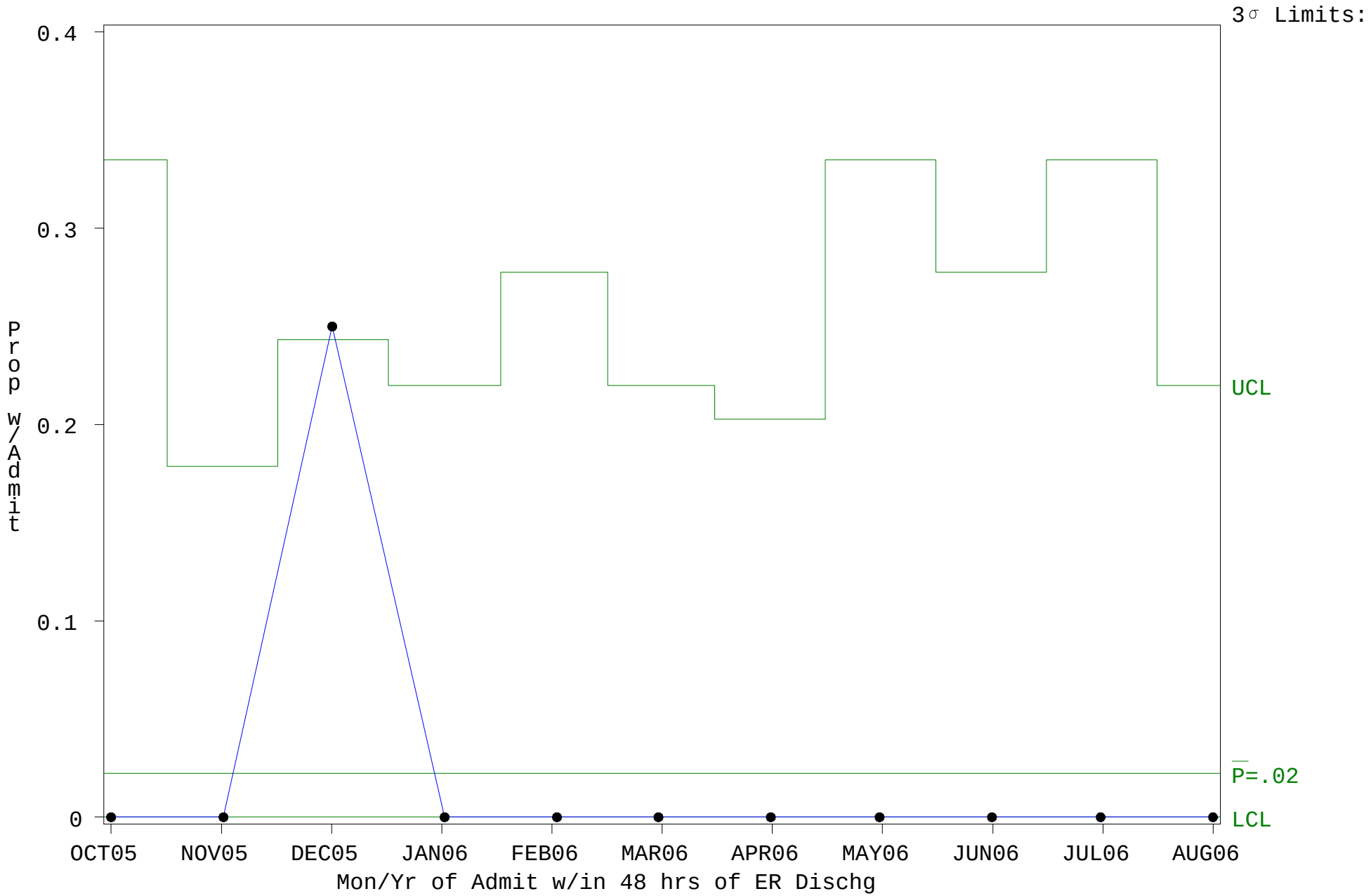


Subgroup Sizes: Min n=12 Max n=70

Source: ORYX2.rate5161

P Chart for Inadeq Treatment in Emerg Patients (#5161)

Time Period: October 1, 2005 - September 30, 2006
Denom=All ER Admits, Numer=Any Admit w/in 48 hrs of ER Dischg
Chart created: Wednesday, 29NOV2006
Hospital=Shiprock - Navajo



Subgroup Sizes: Min n=2 Max n=8

Source: ORYX2.rate5161