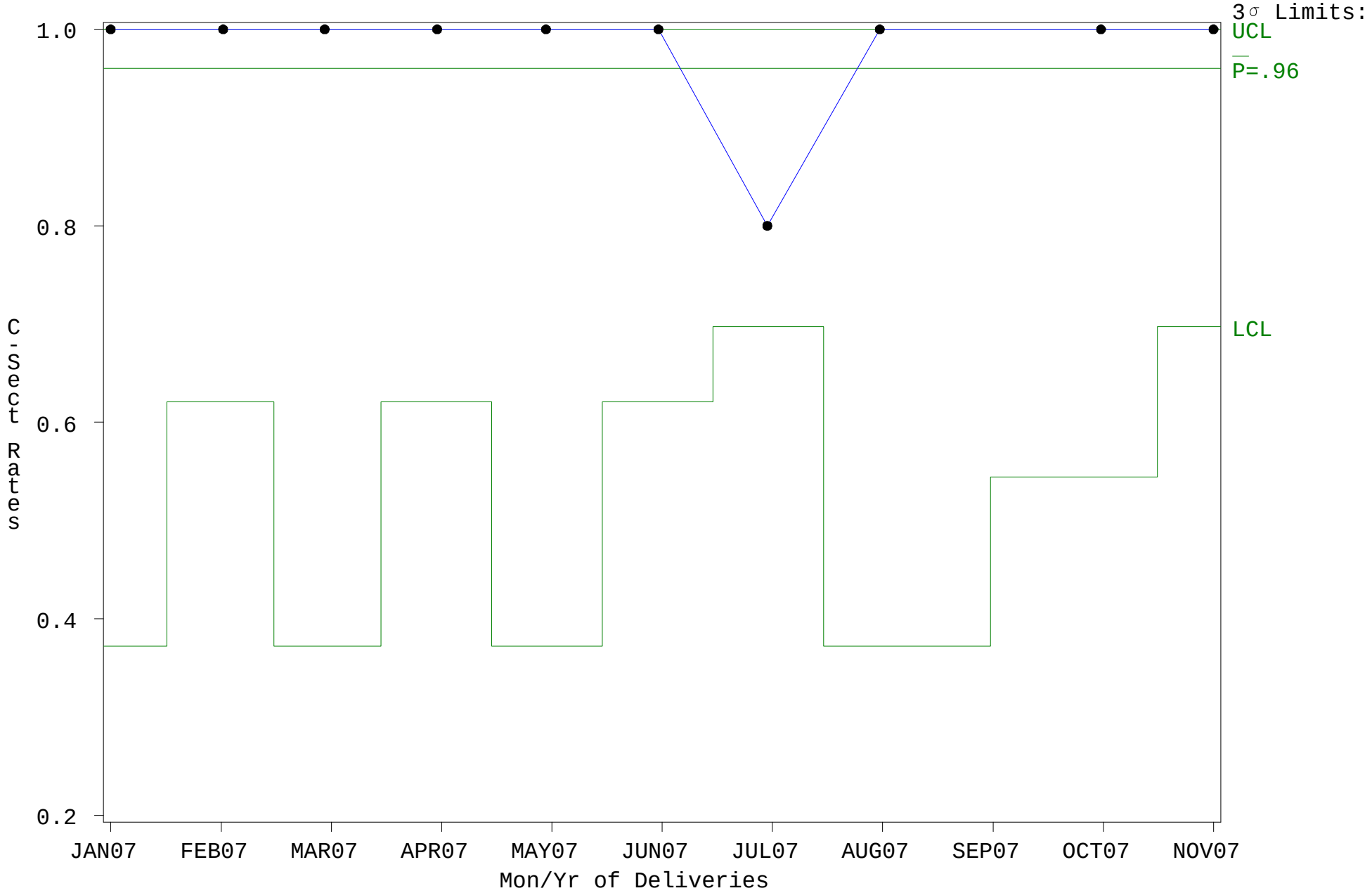
# P Chart for Tracking Incidence of C—Sections (#5164)

Time Period: January 1, 2007 - December 31, 2007
Denominator=All Deliveries, Numerator=C-Sects Performed
Chart created: Wednesday, 27FEB2008
Hospital=Quentin N Burdick - Aberdeen

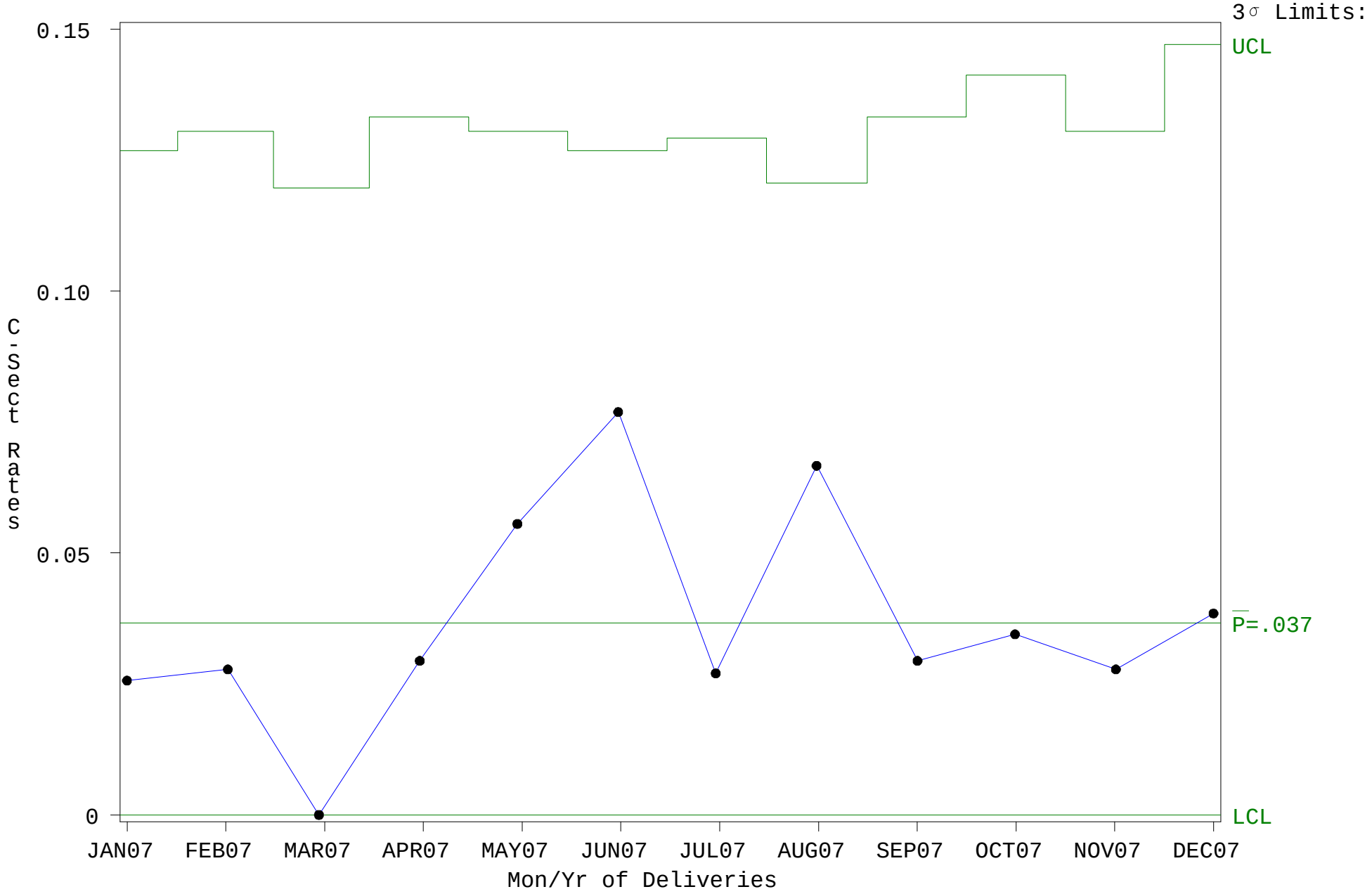



Subgroup Sizes: Min n=1 Max n=5

Source: ORYX2.rate5164

# P Chart for Tracking Incidence of C—Sections (#5164)

Time Period: January 1, 2007 - December 31, 2007
Denominator=All Deliveries, Numerator=C-Sects Performed
Chart created: Wednesday, 27FEB2008
Hospital=YK Health - Alaska

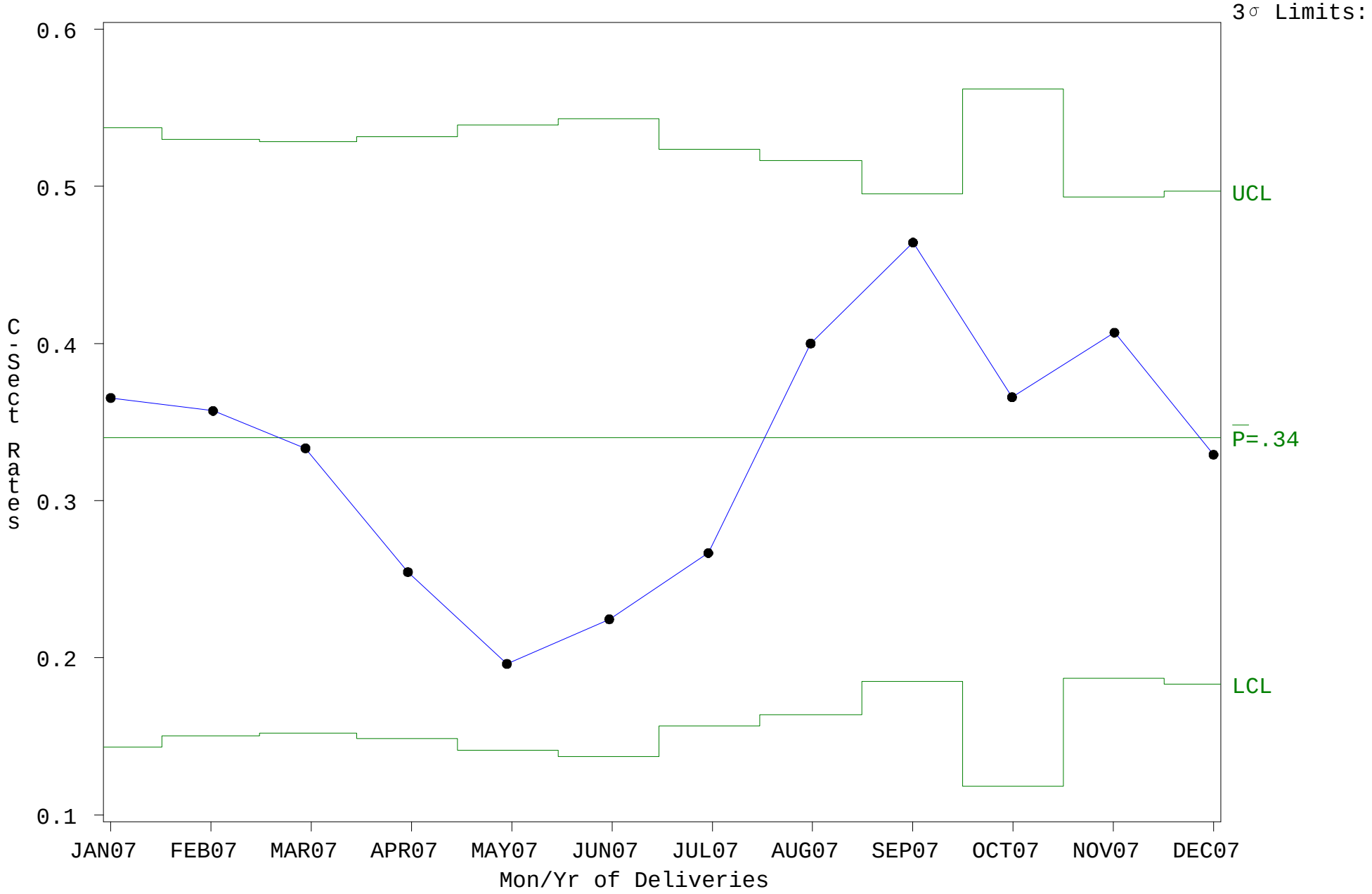



Subgroup Sizes: Min n=26 Max n=46

Source: ORYX2.rate5164

# P Chart for Tracking Incidence of C—Sections (#5164)

Time Period: January 1, 2007 - December 31, 2007
Denominator=All Deliveries, Numerator=C-Sects Performed
Chart created: Wednesday, 27FEB2008
Hospital=W.W. Hastings - Oklahoma

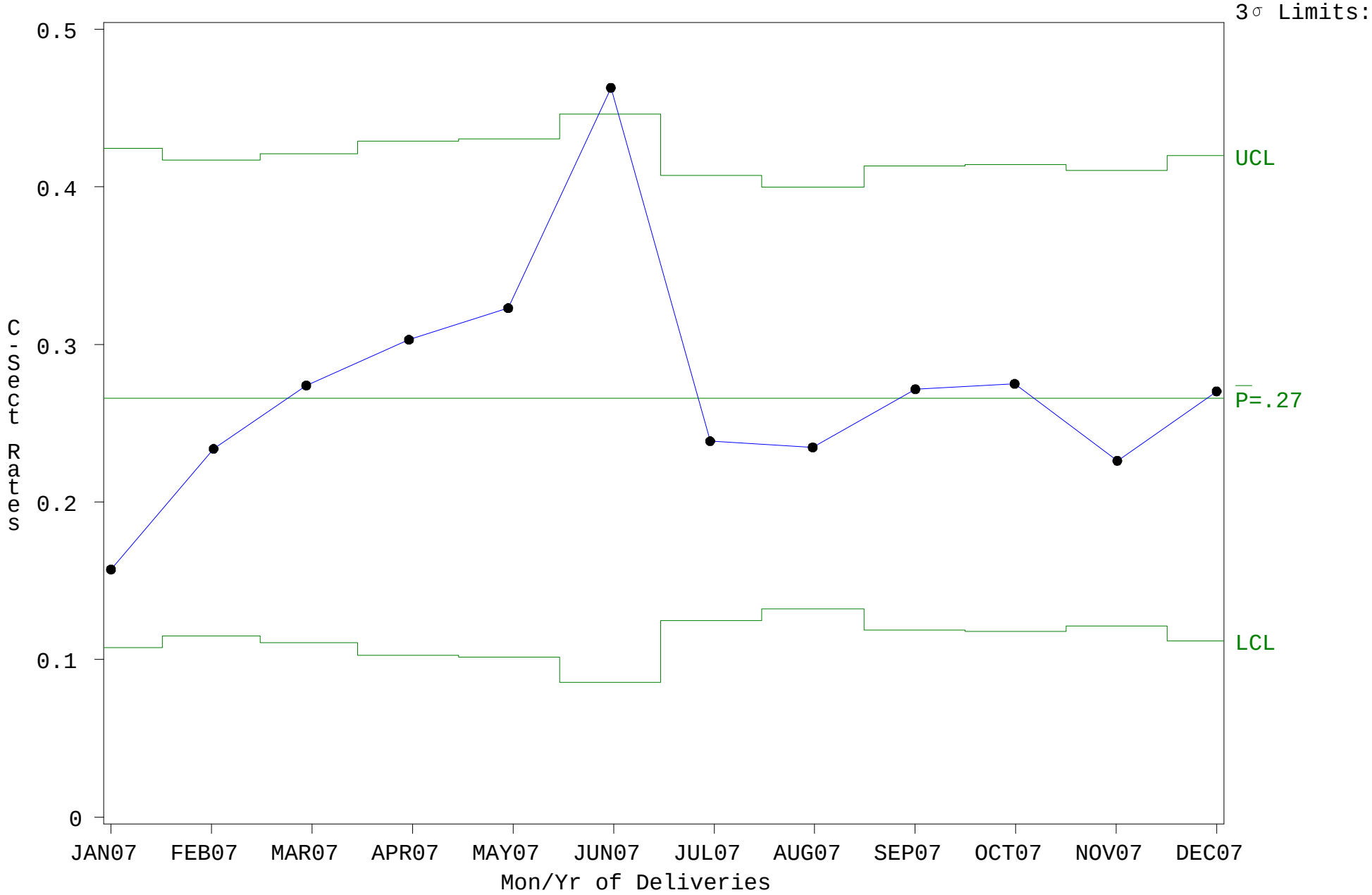



Subgroup Sizes: Min n=41 Max n=86

Source: ORYX2.rate5164

# P Chart for Tracking Incidence of C—Sections (#5164)

Time Period: January 1, 2007 - December 31, 2007
Denominator=All Deliveries, Numerator=C-Sects Performed
Chart created: Wednesday, 27FEB2008
Hospital=PIMC - Phoenix

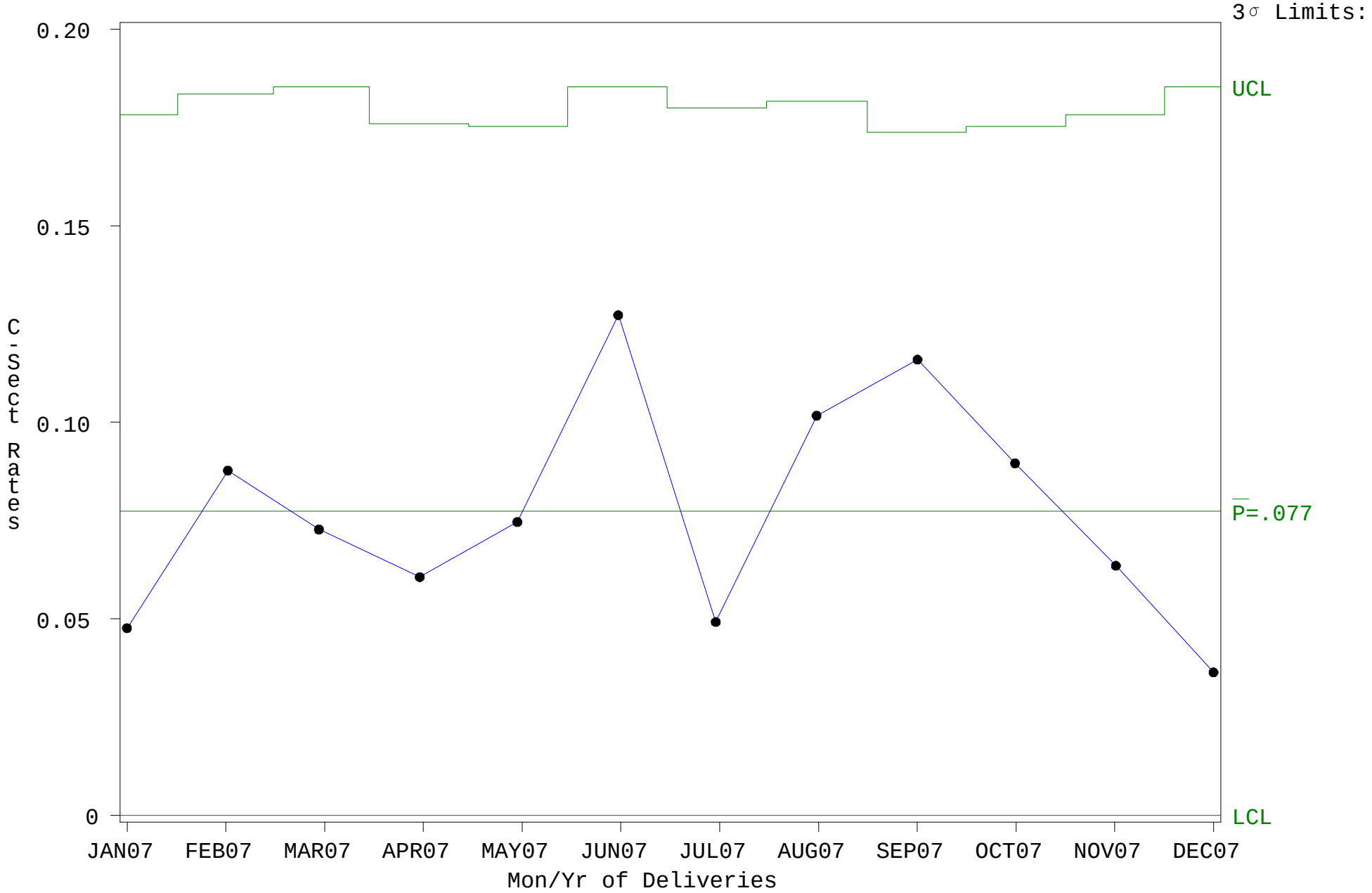



Subgroup Sizes: Min n=54 Max n=98

Source: ORYX2.rate5164

# P Chart for Tracking Incidence of C—Sections (#5164)

Time Period: January 1, 2007 - December 31, 2007
Denominator=All Deliveries, Numerator=C-Sects Performed
Chart created: Wednesday, 27FEB2008
Hospital=GIMC - Navajo

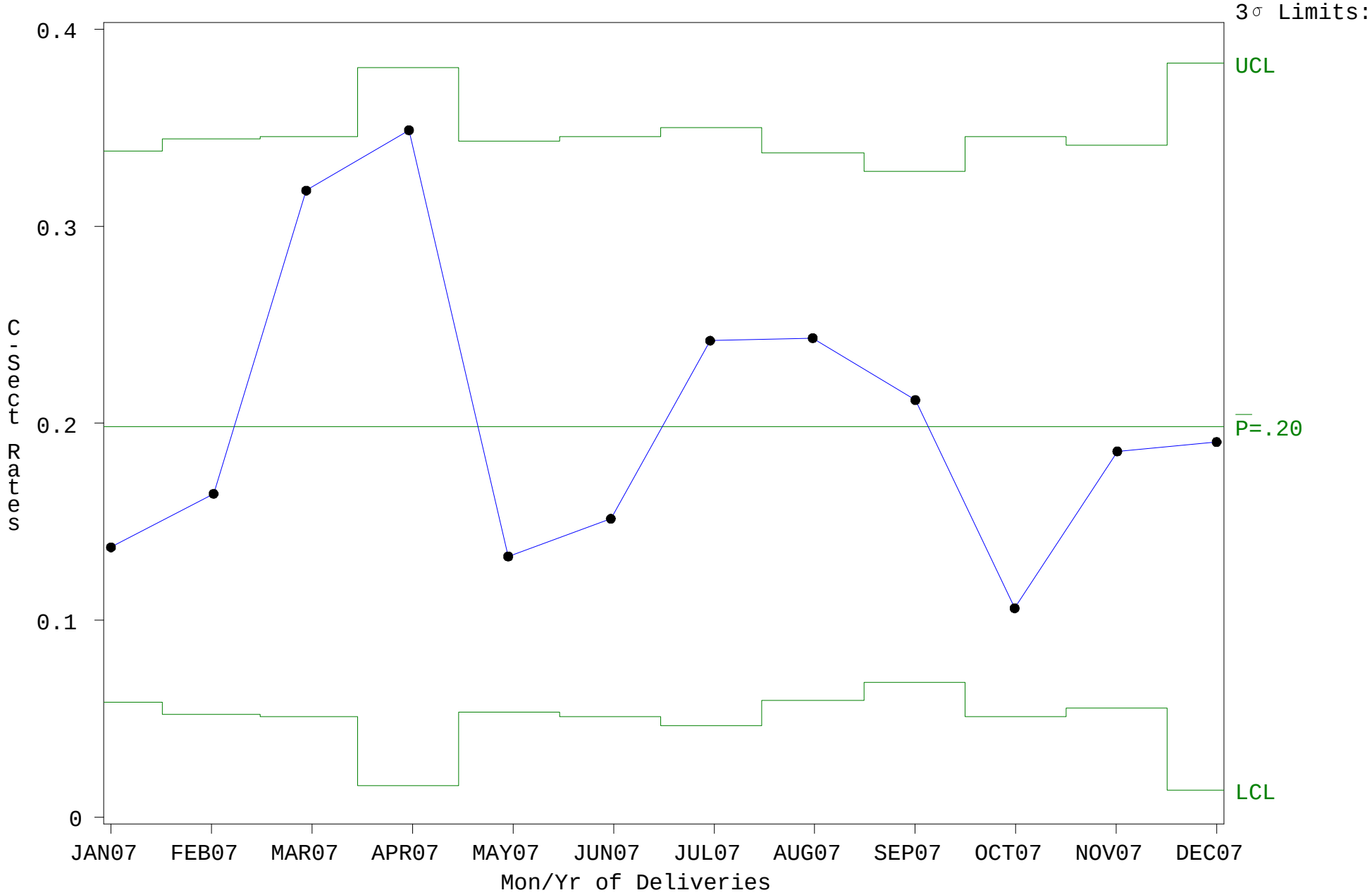



Subgroup Sizes: Min n=55 Max n=69

Source: ORYX2.rate5164

# P Chart for Tracking Incidence of C—Sections (#5164)

Time Period: January 1, 2007 - December 31, 2007
Denominator=All Deliveries, Numerator=C-Sects Performed
Chart created: Wednesday, 27FEB2008
Hospital=Shiprock - Navajo




Subgroup Sizes: Min n=42 Max n=85

Source: ORYX2.rate5164