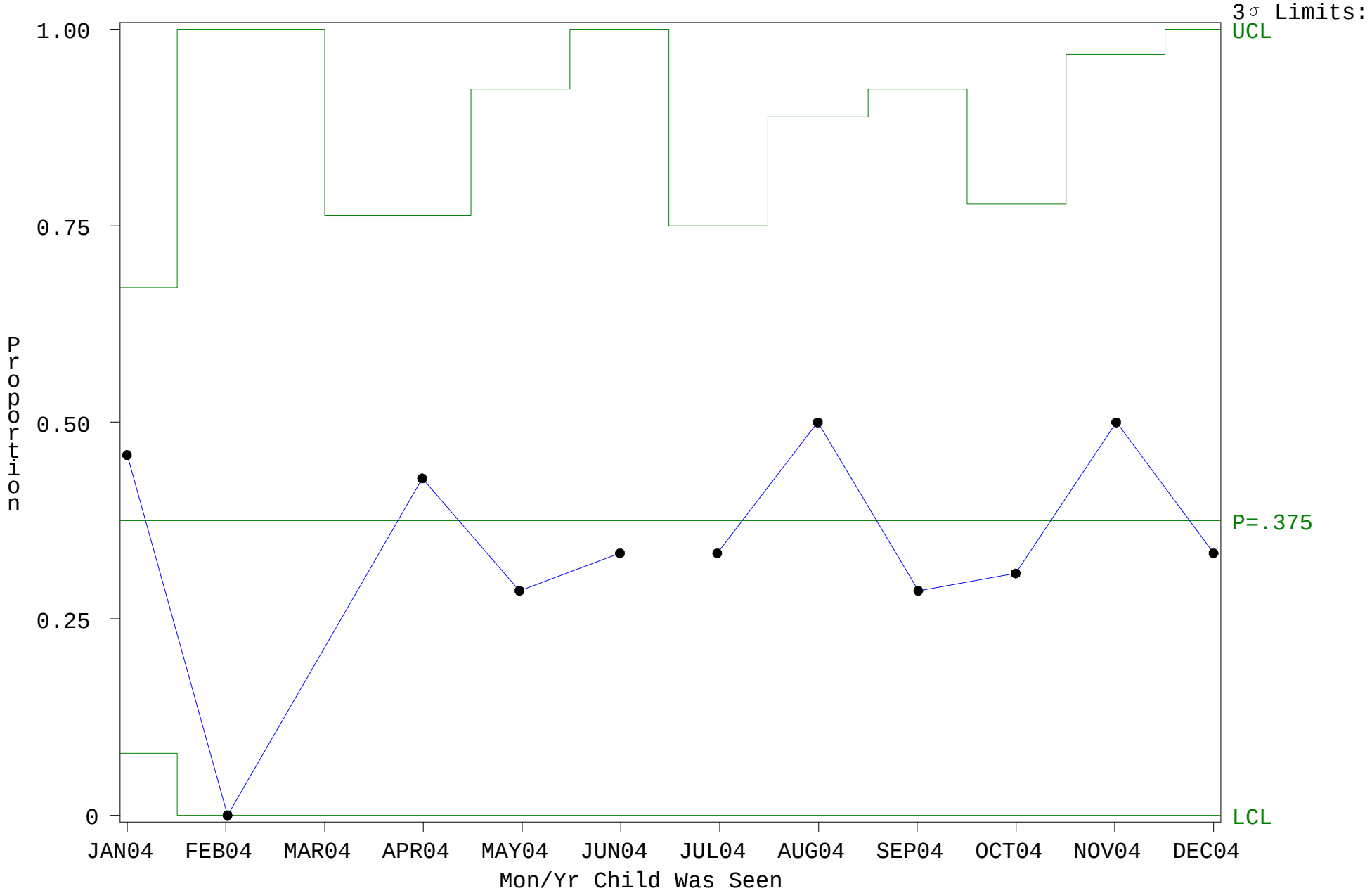
P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Sells - Tucson

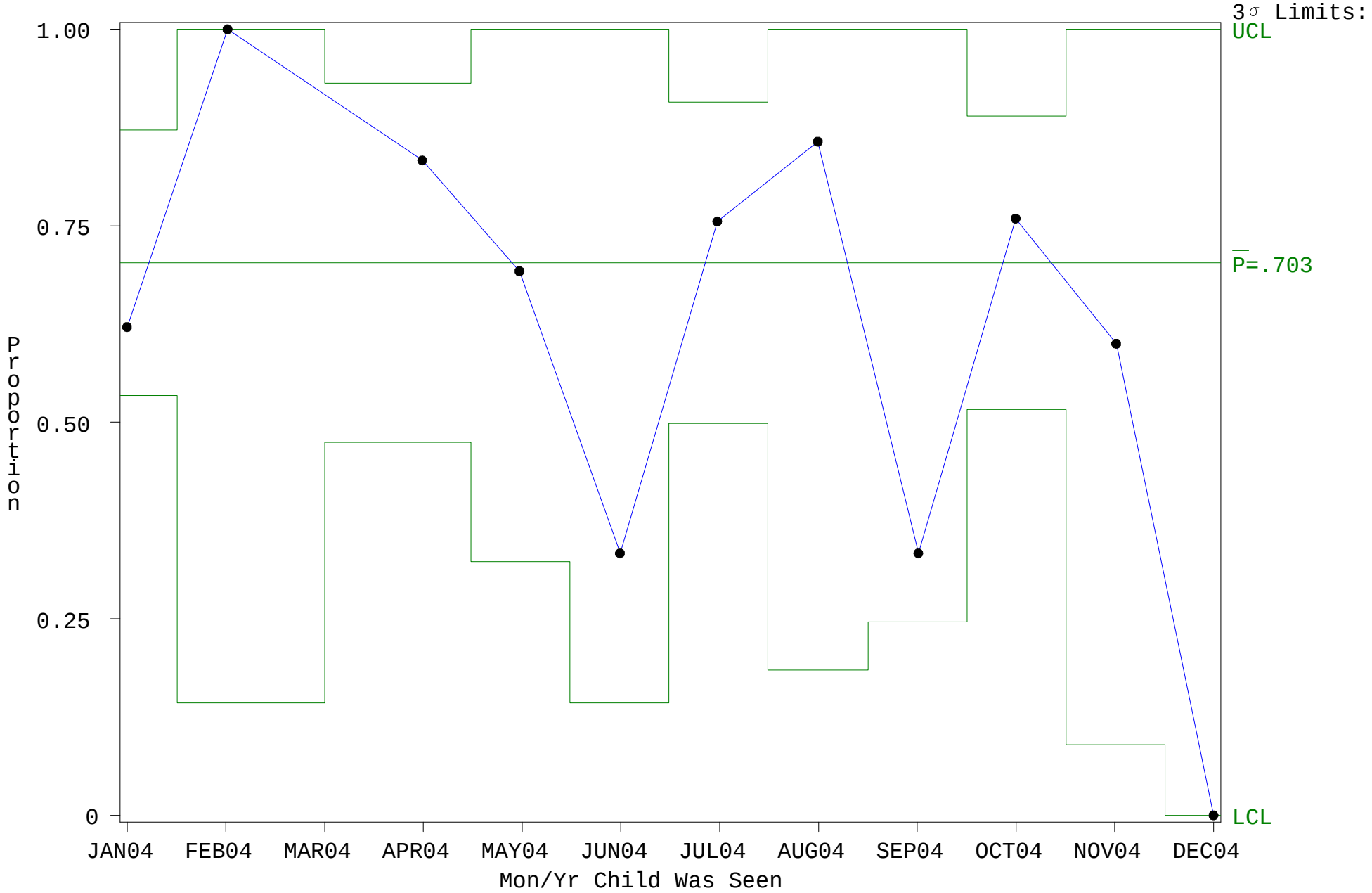


Subgroup Sizes: Min n=3 Max n=24

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Pine Ridge - Aberdeen

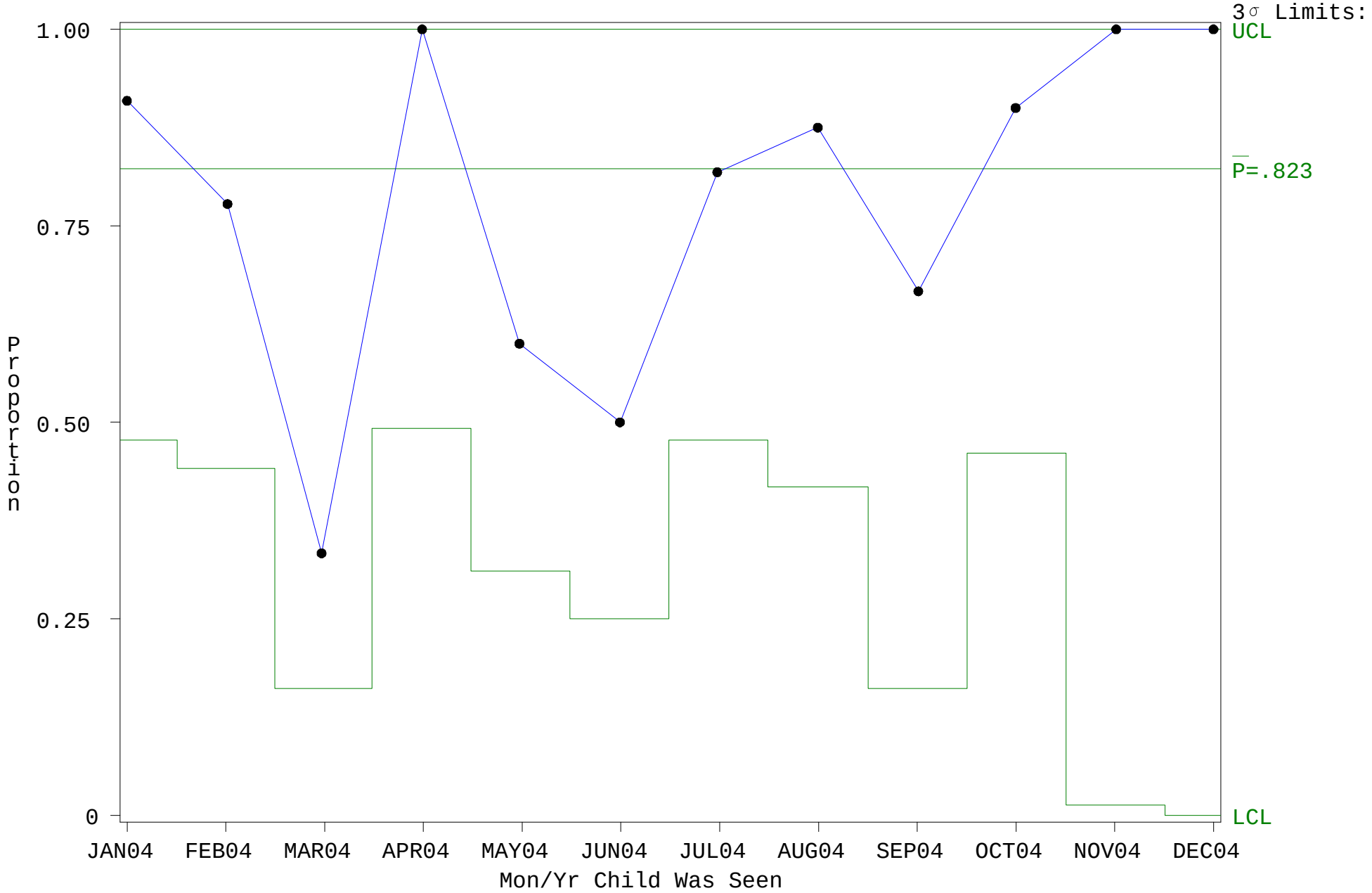


Subgroup Sizes: Min n=2 Max n=66

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Ft. Yates - Aberdeen

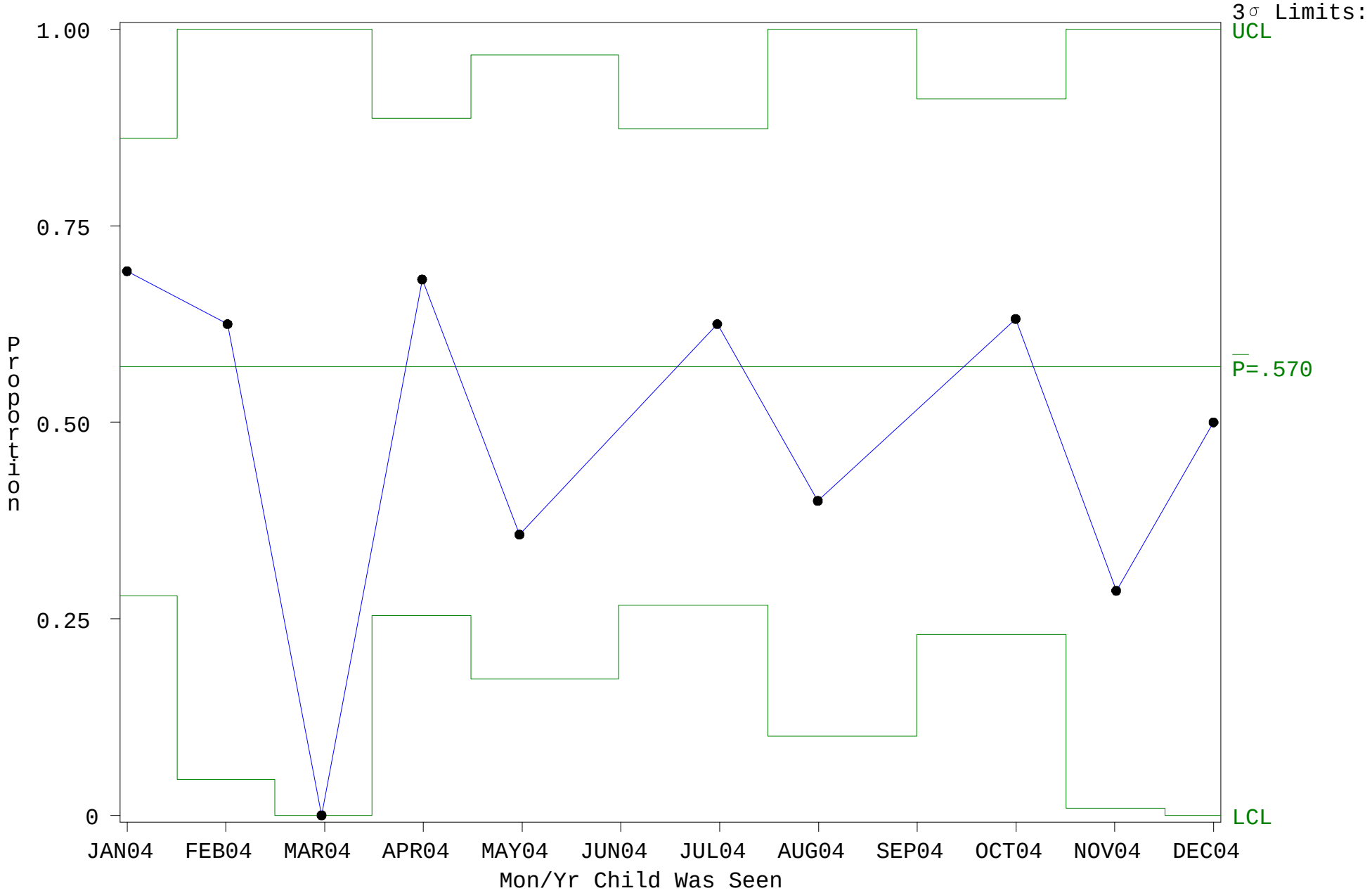


Subgroup Sizes: Min n=1 Max n=12

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Quentin N Burdick - Aberdeen

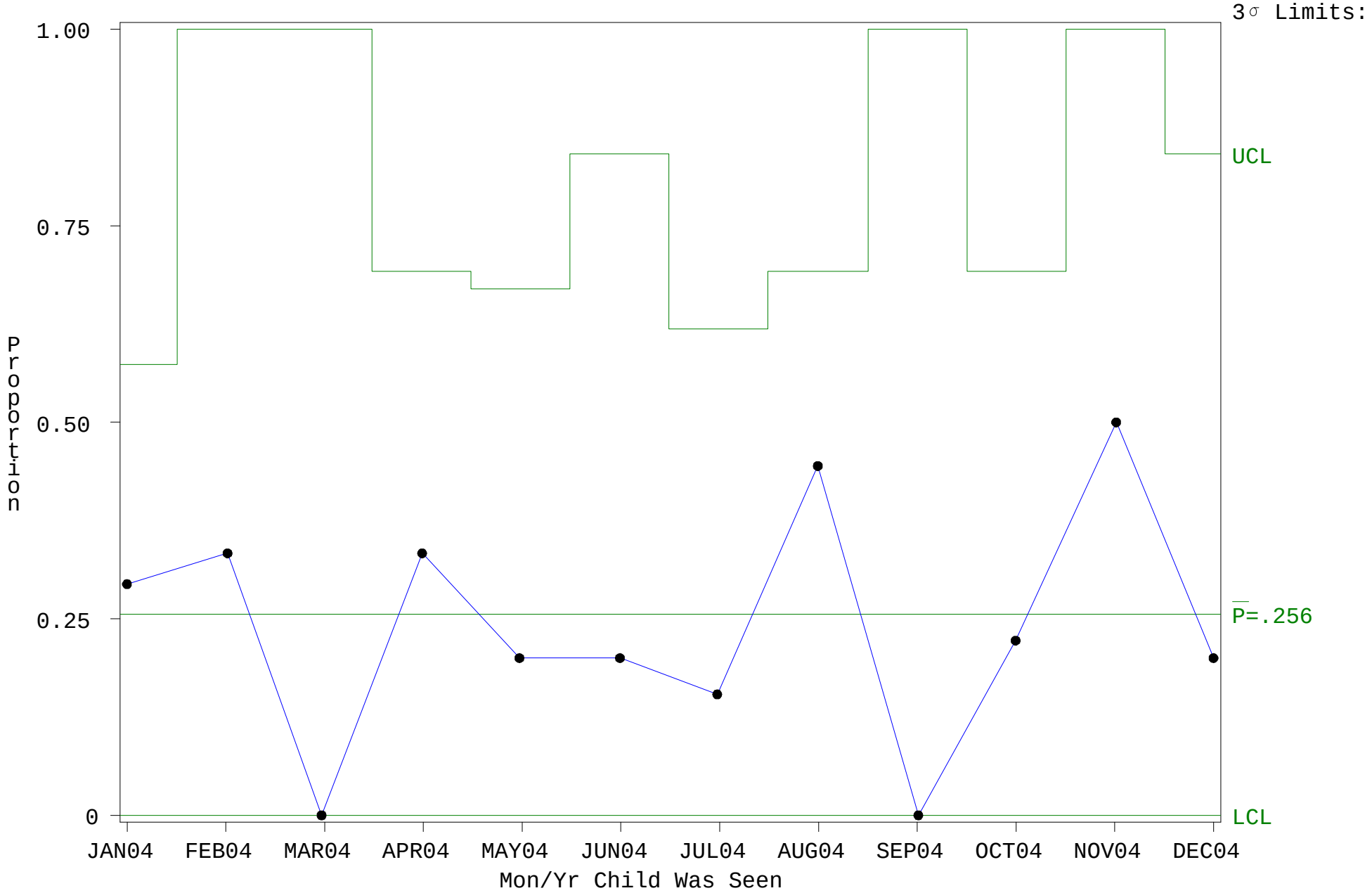


Subgroup Sizes: Min n=2 Max n=26

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Winnebago - Aberdeen

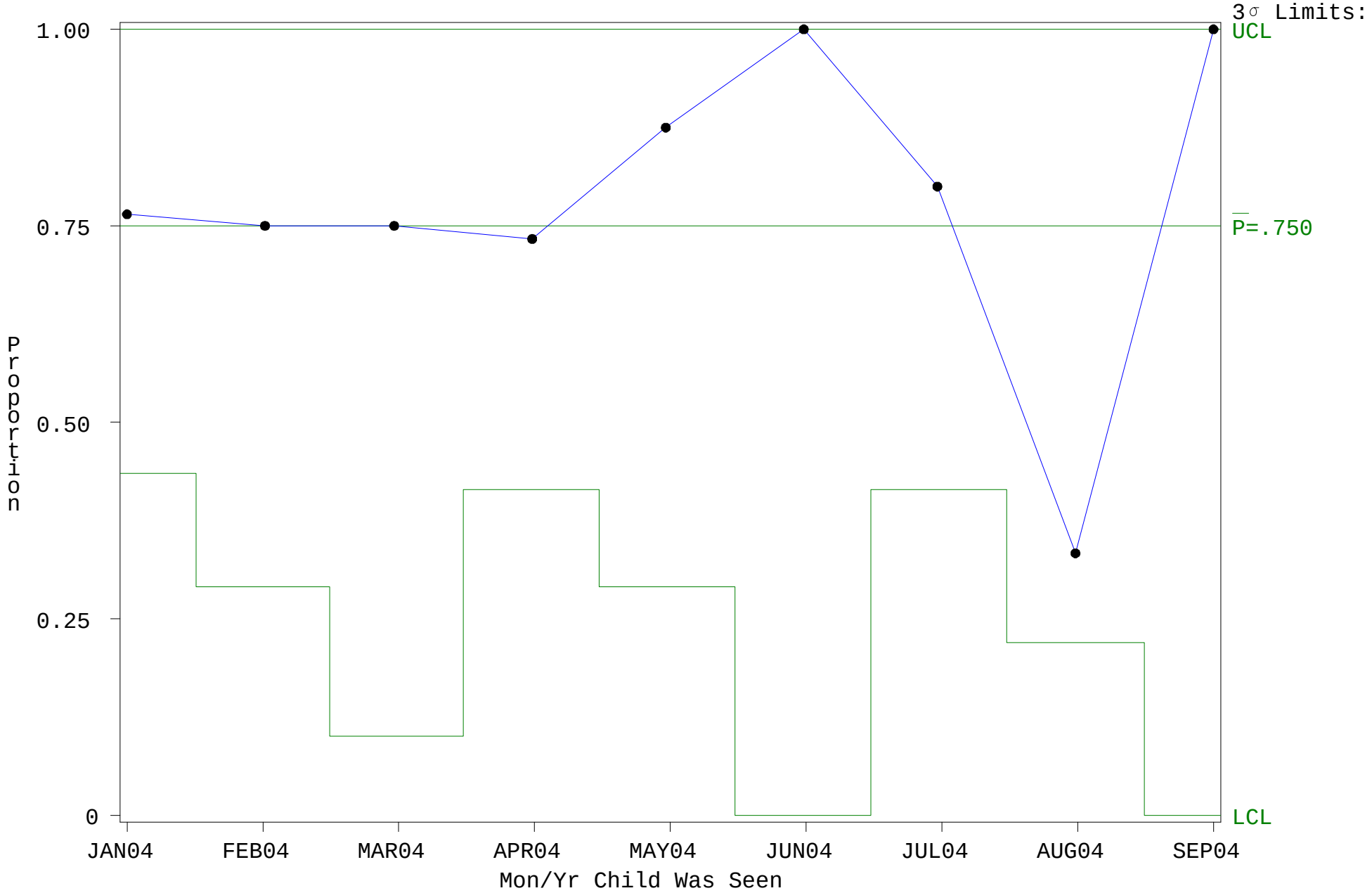


Subgroup Sizes: Min n=2 Max n=17

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Cass Lake - Bemidji

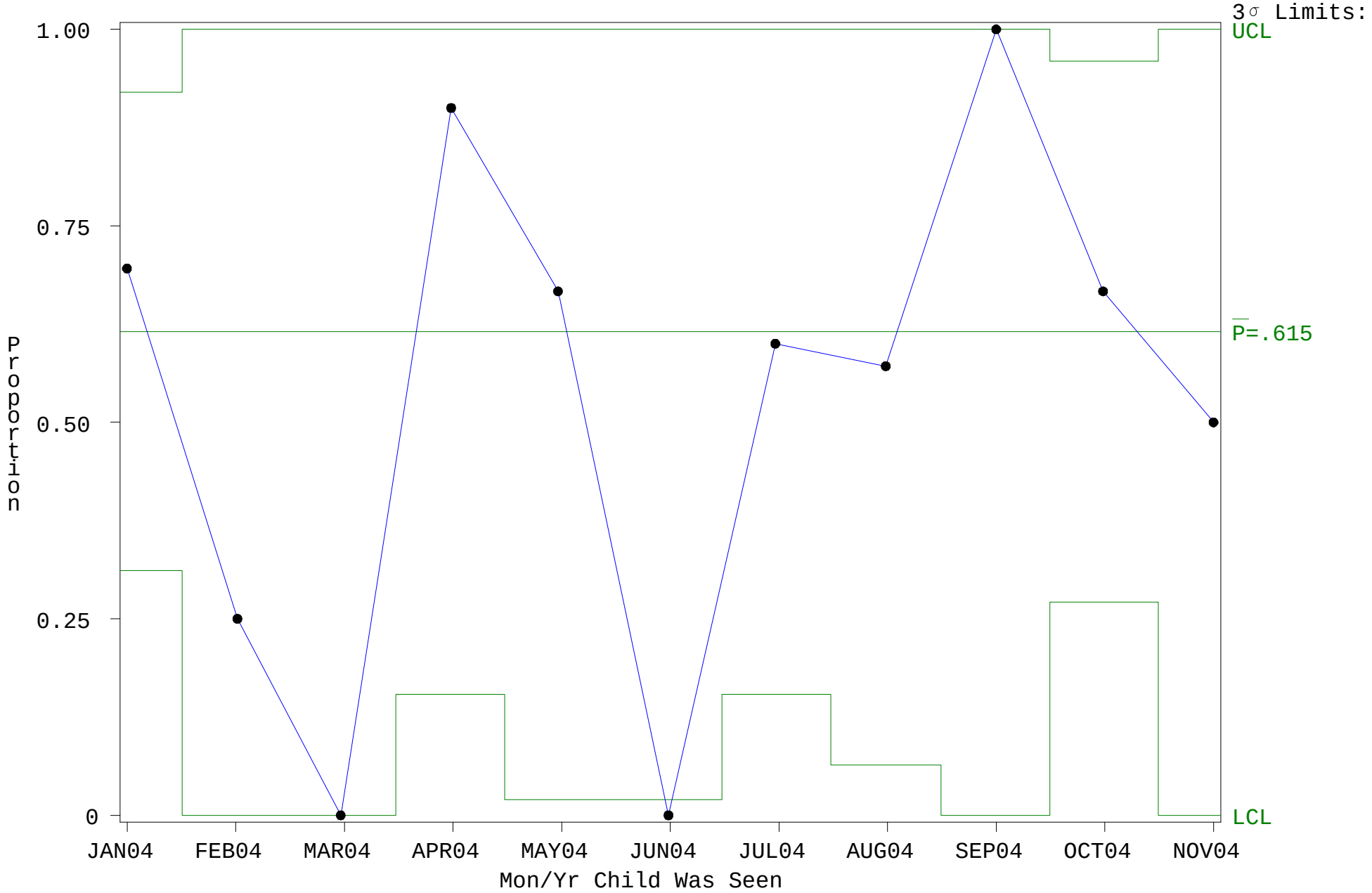


Subgroup Sizes: Min n=1 Max n=17

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=ACL Hospital - Albuquerque

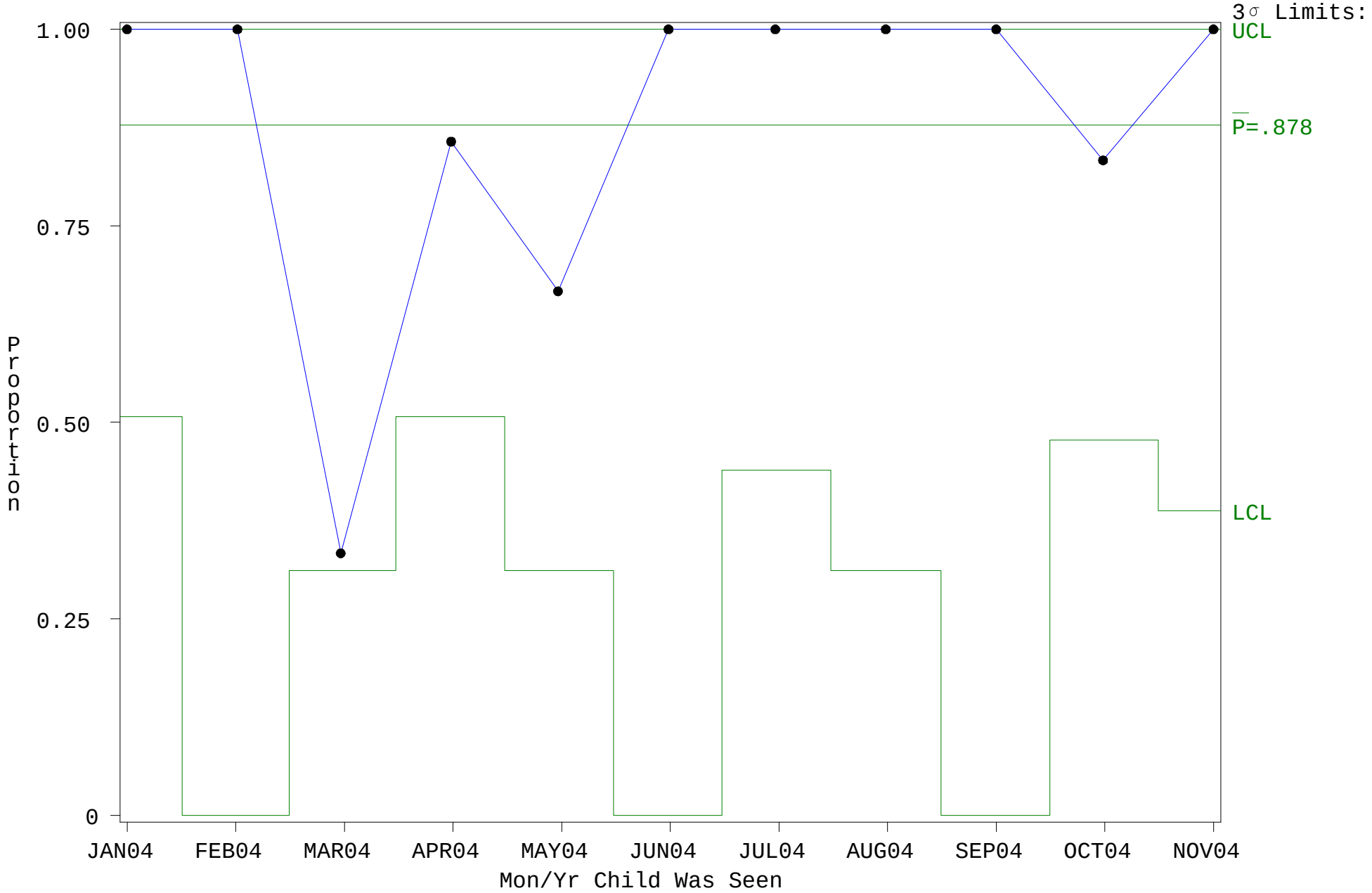


Subgroup Sizes: Min n=1 Max n=23

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Mescalero - Albuquerque

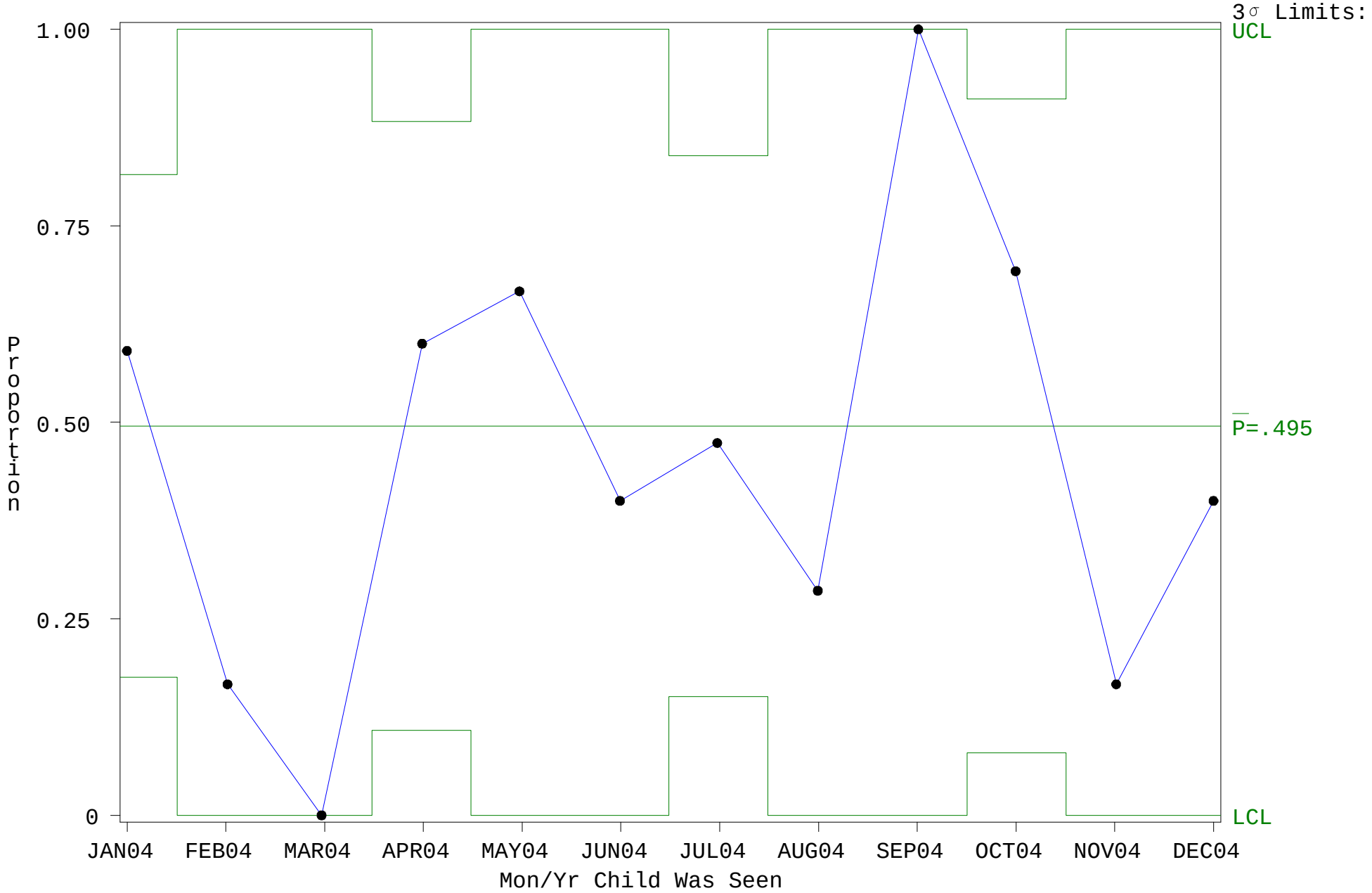


Subgroup Sizes: Min n=1 Max n=7

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Santa Fe - Albuquerque

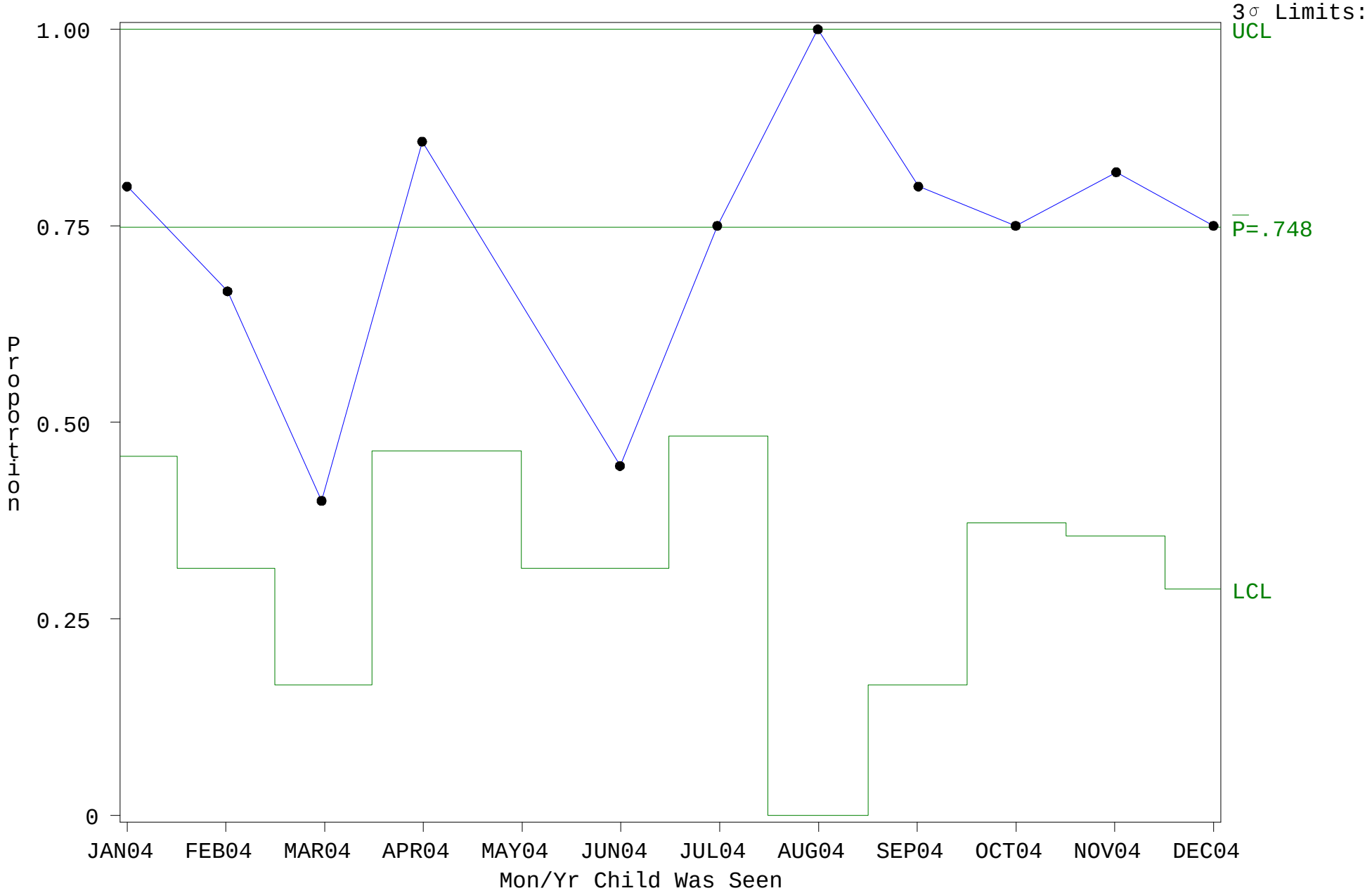


Subgroup Sizes: Min n=1 Max n=22

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Zuni - Albuquerque

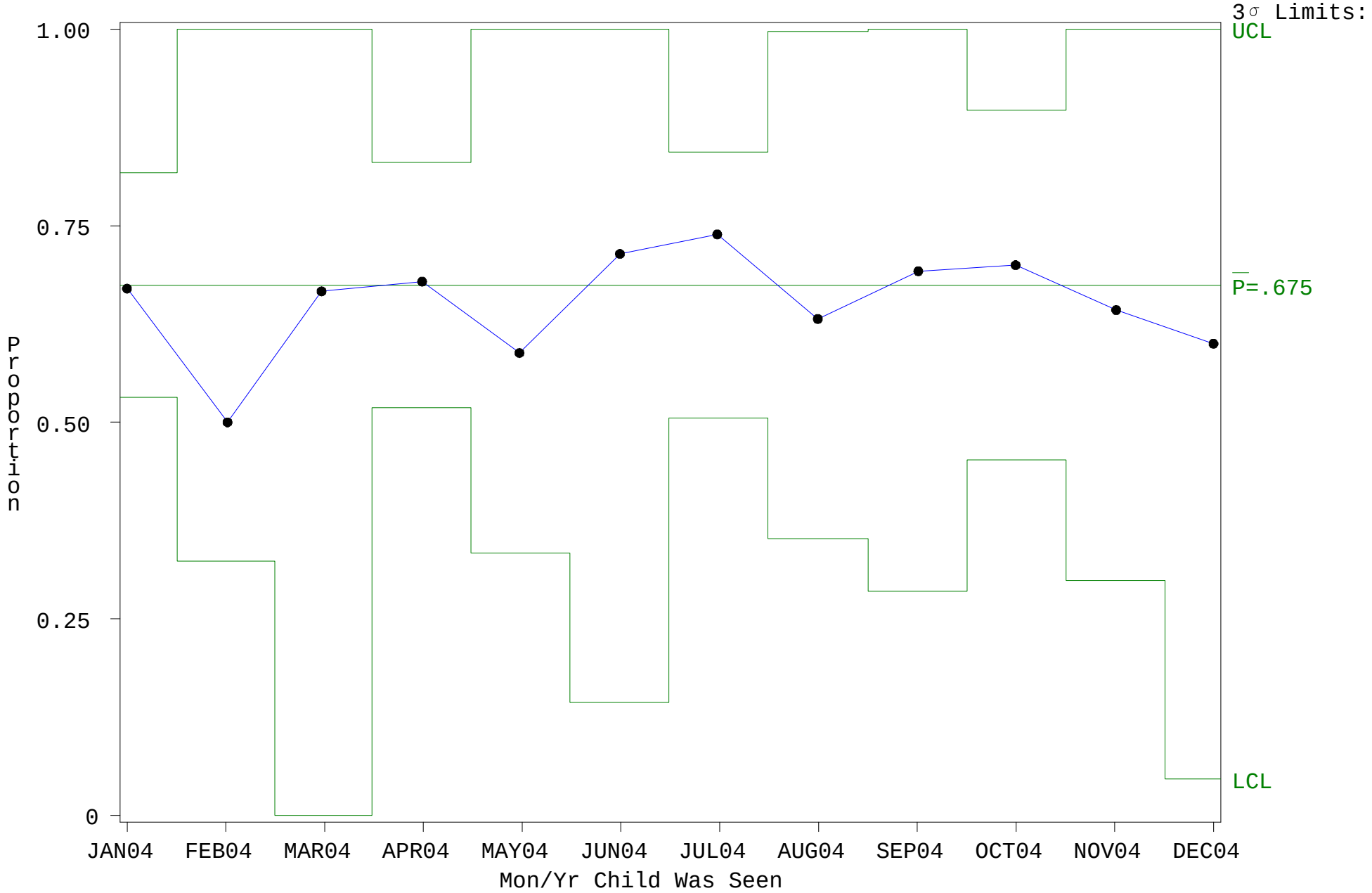


Subgroup Sizes: Min n=3 Max n=24

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=YK Health - Alaska

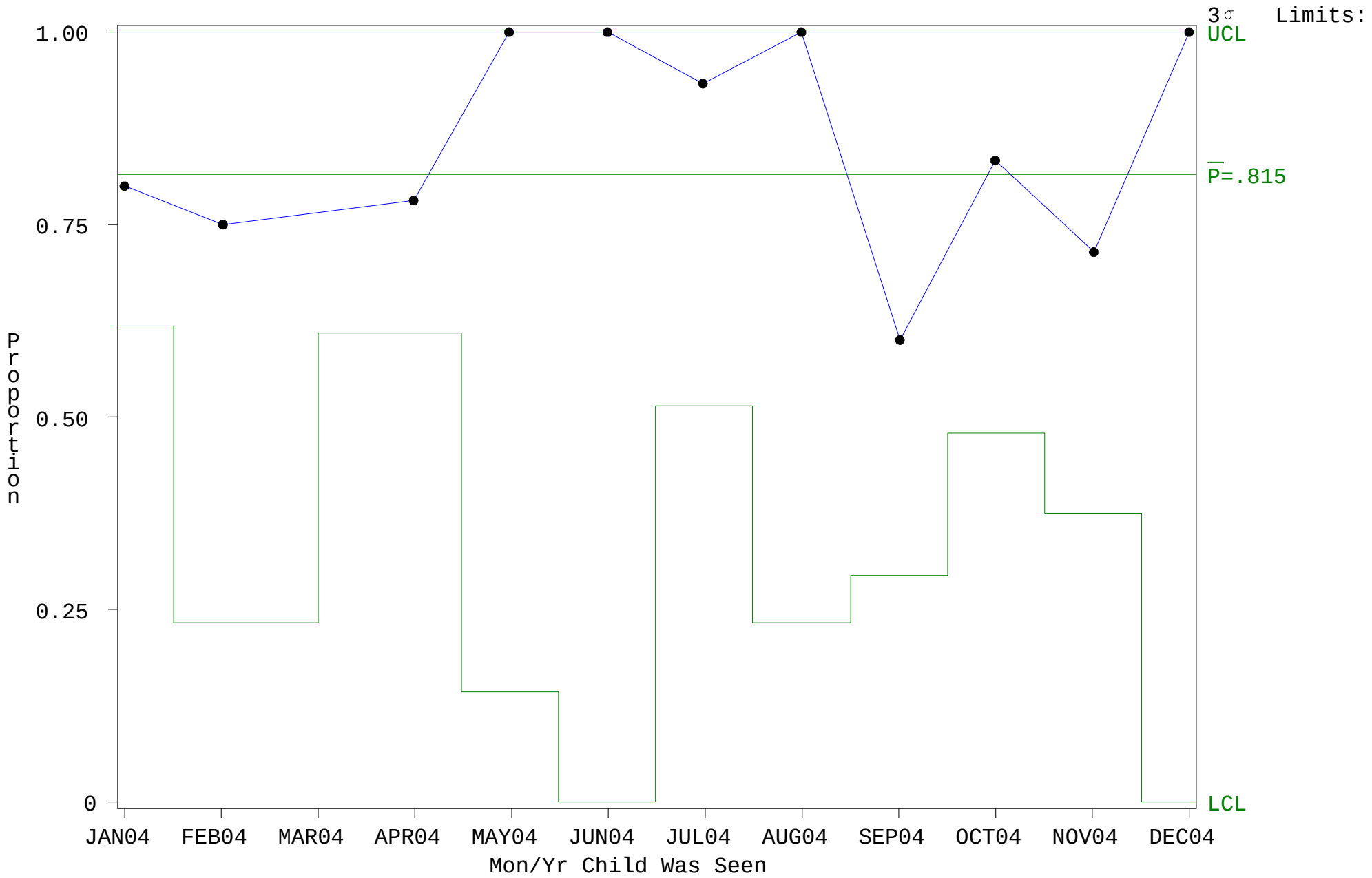


Subgroup Sizes: Min n=3 Max n=97

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Maniilaq - Alaska

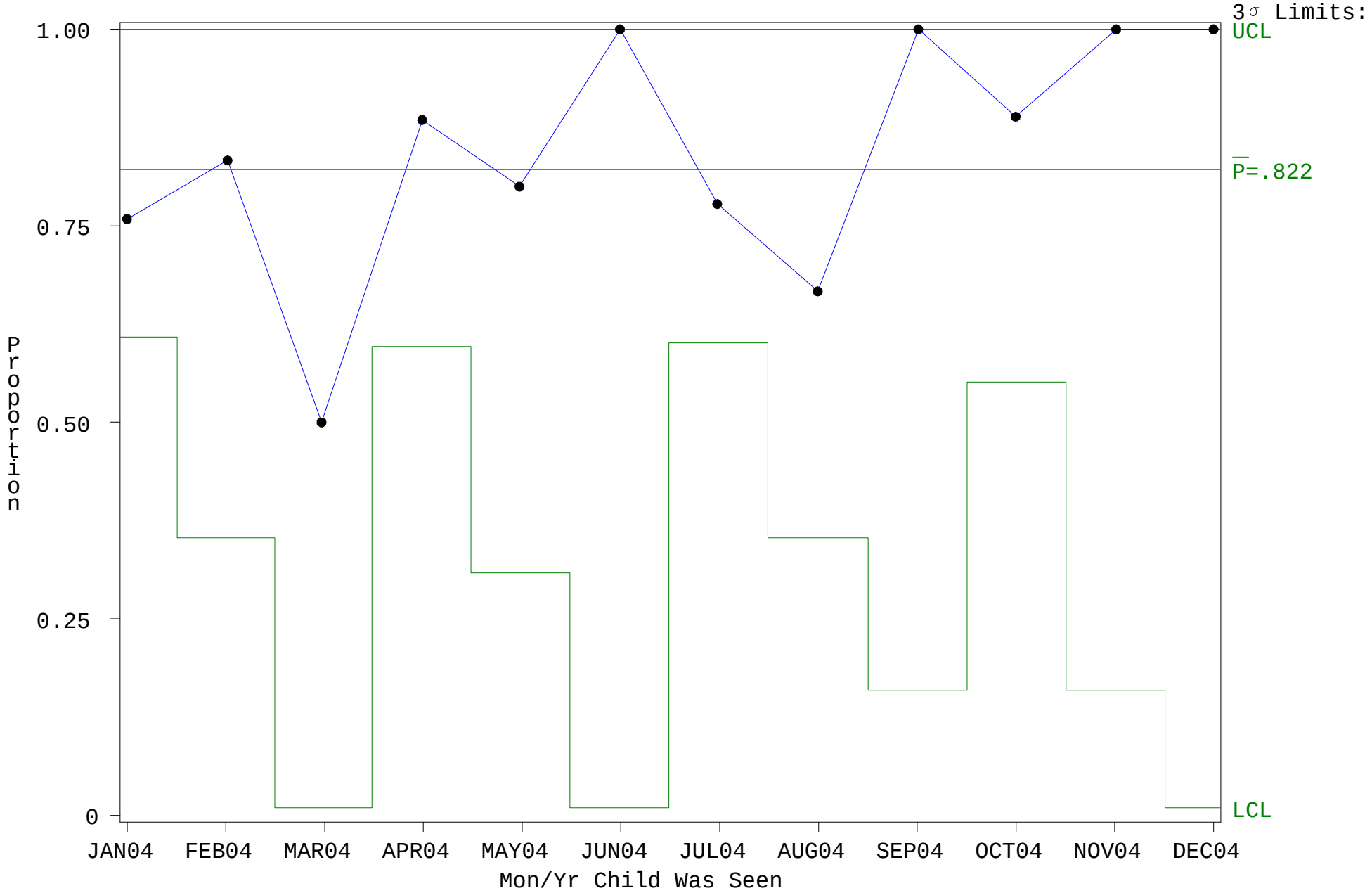


Subgroup Sizes: Min n=1 Max n=35

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Browning - Billings

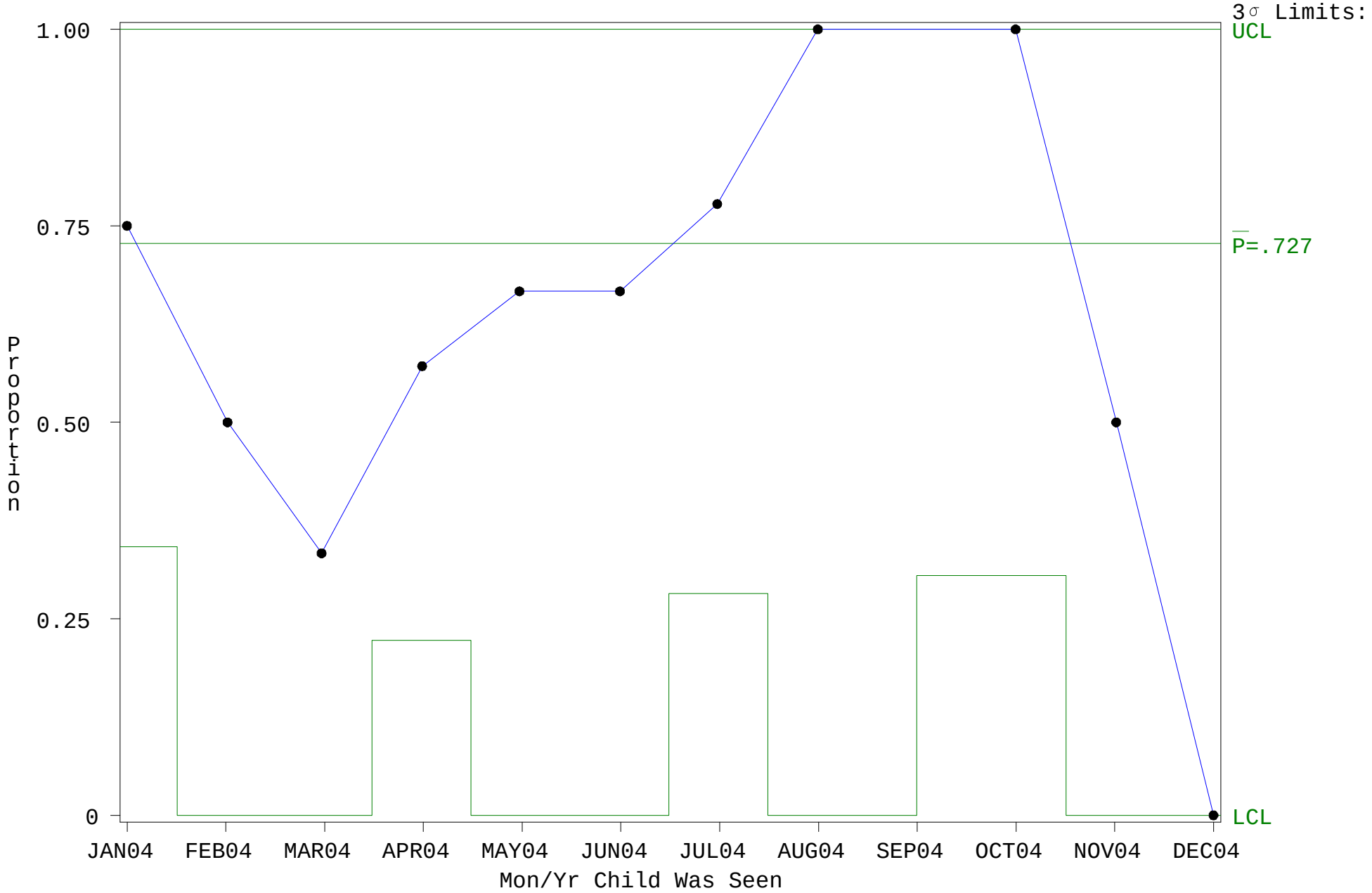


Subgroup Sizes: Min n=2 Max n=29

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Clinton - Oklahoma

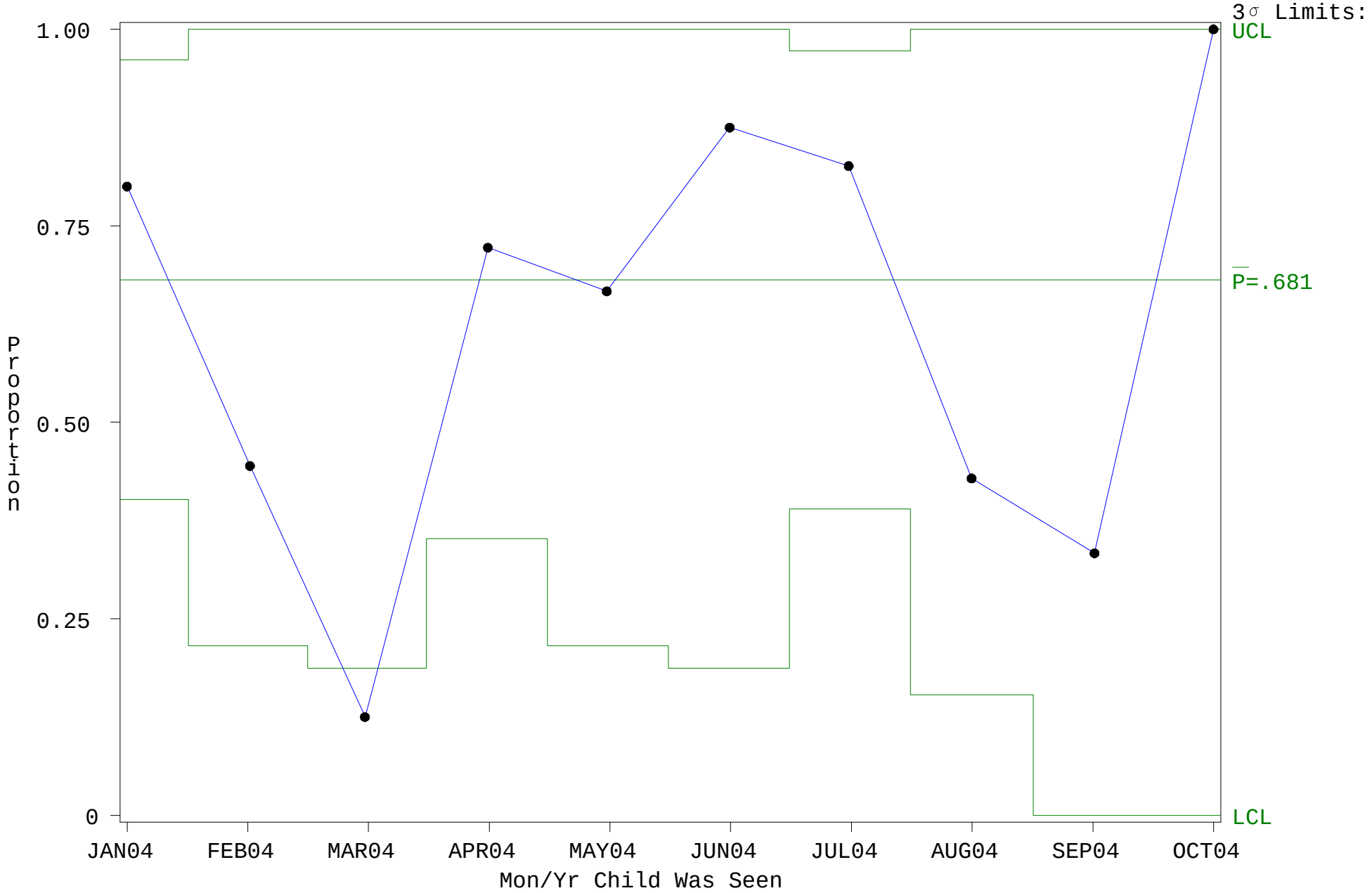


Subgroup Sizes: Min n=1 Max n=12

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Lawton - Oklahoma

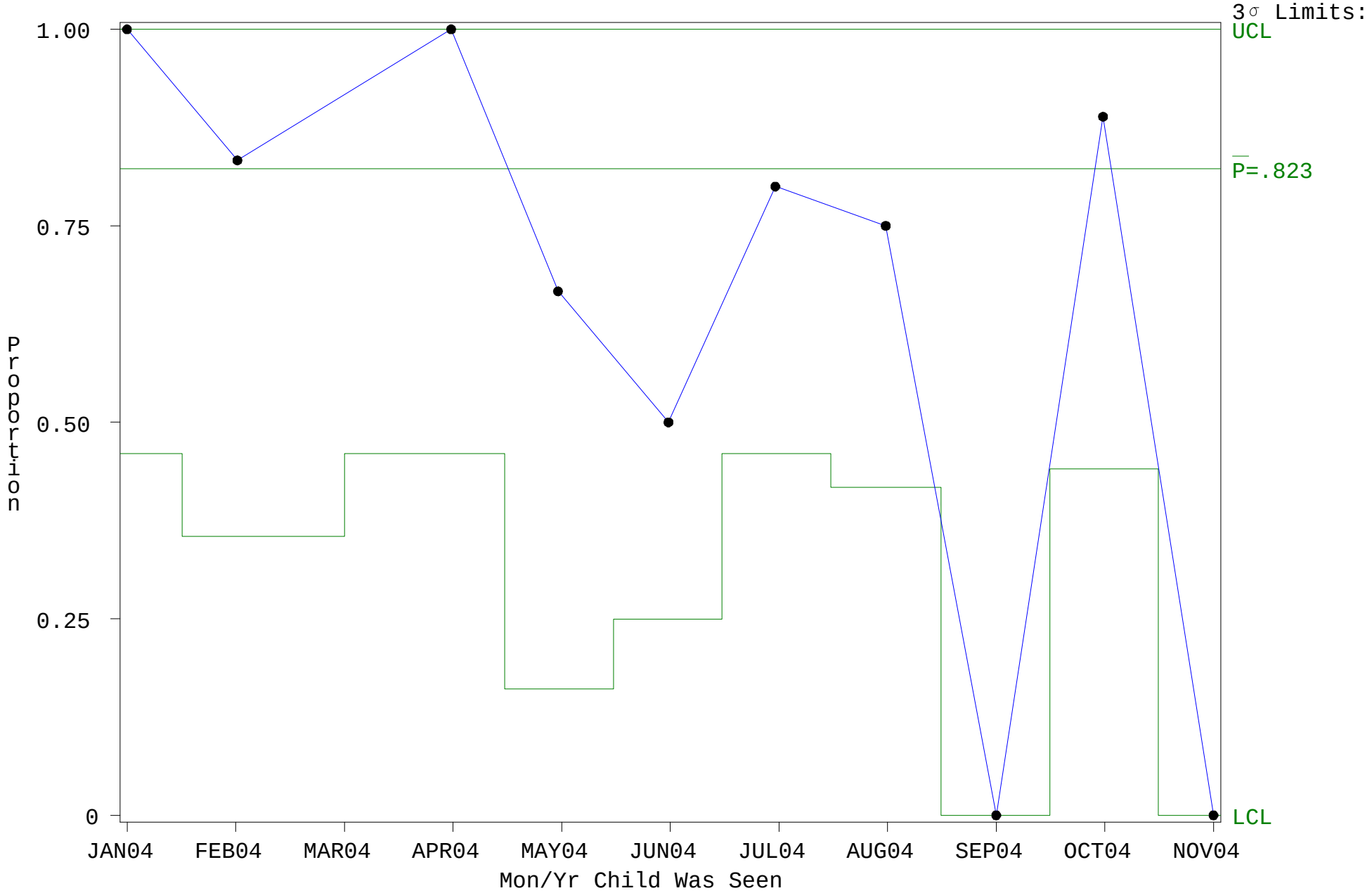


Subgroup Sizes: Min n=3 Max n=25

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Cherokee Hosp - Nashville

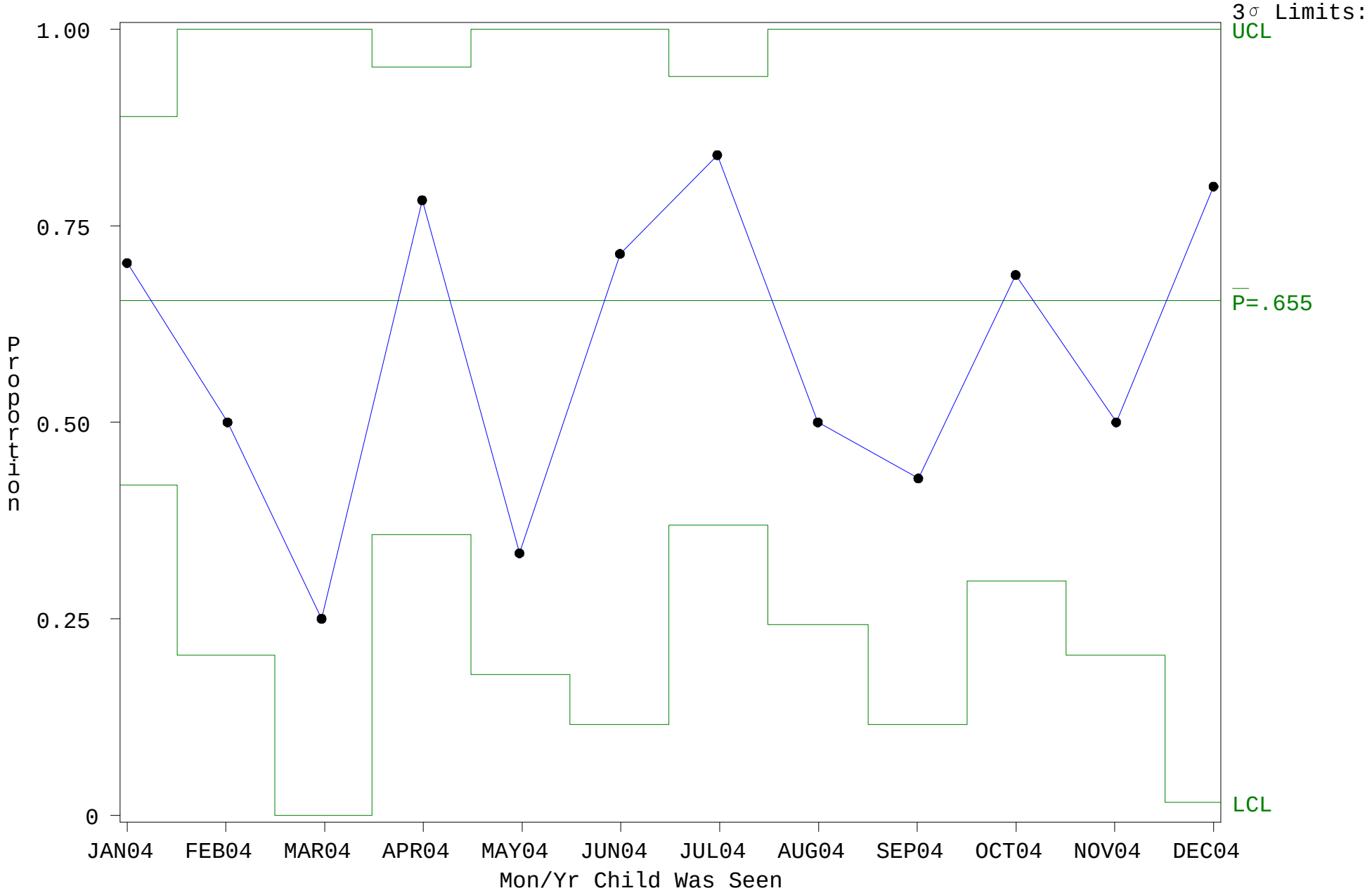


Subgroup Sizes: Min n=1 Max n=10

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Choctaw HSA - Oklahoma

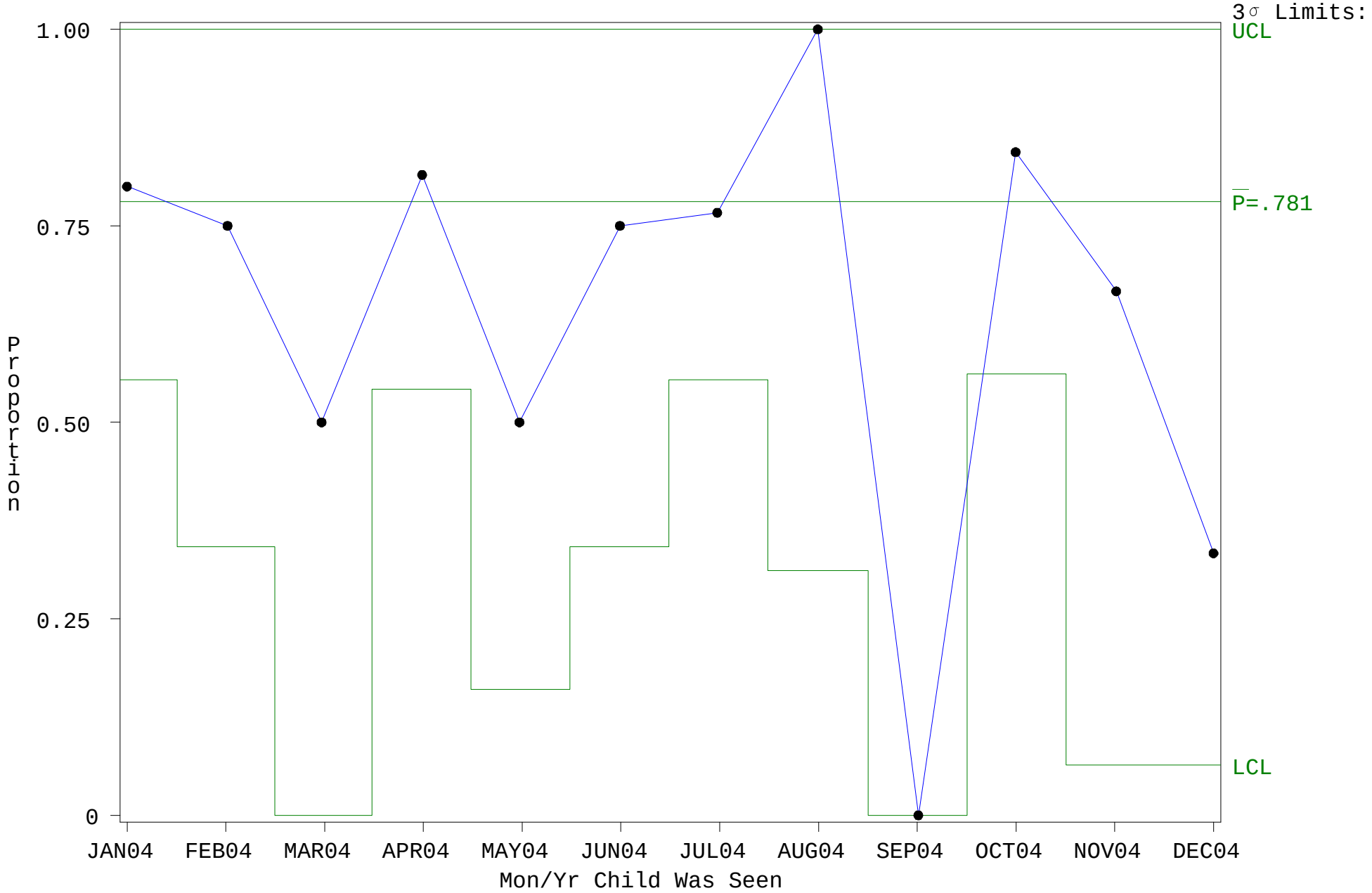


Subgroup Sizes: Min n=4 Max n=37

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Choctaw Hosp - Nashville

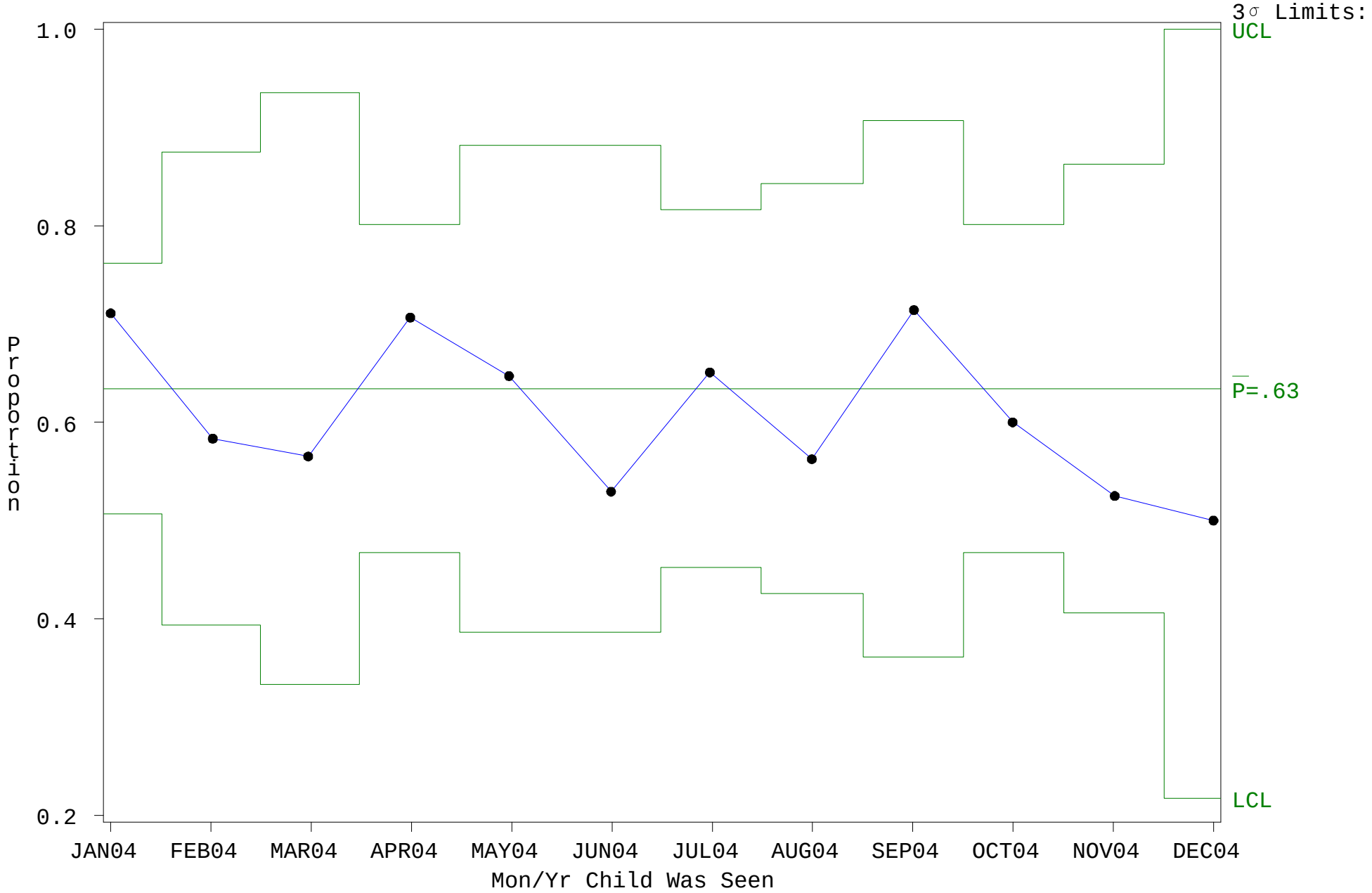


Subgroup Sizes: Min n=1 Max n=32

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=PIMC - Phoenix

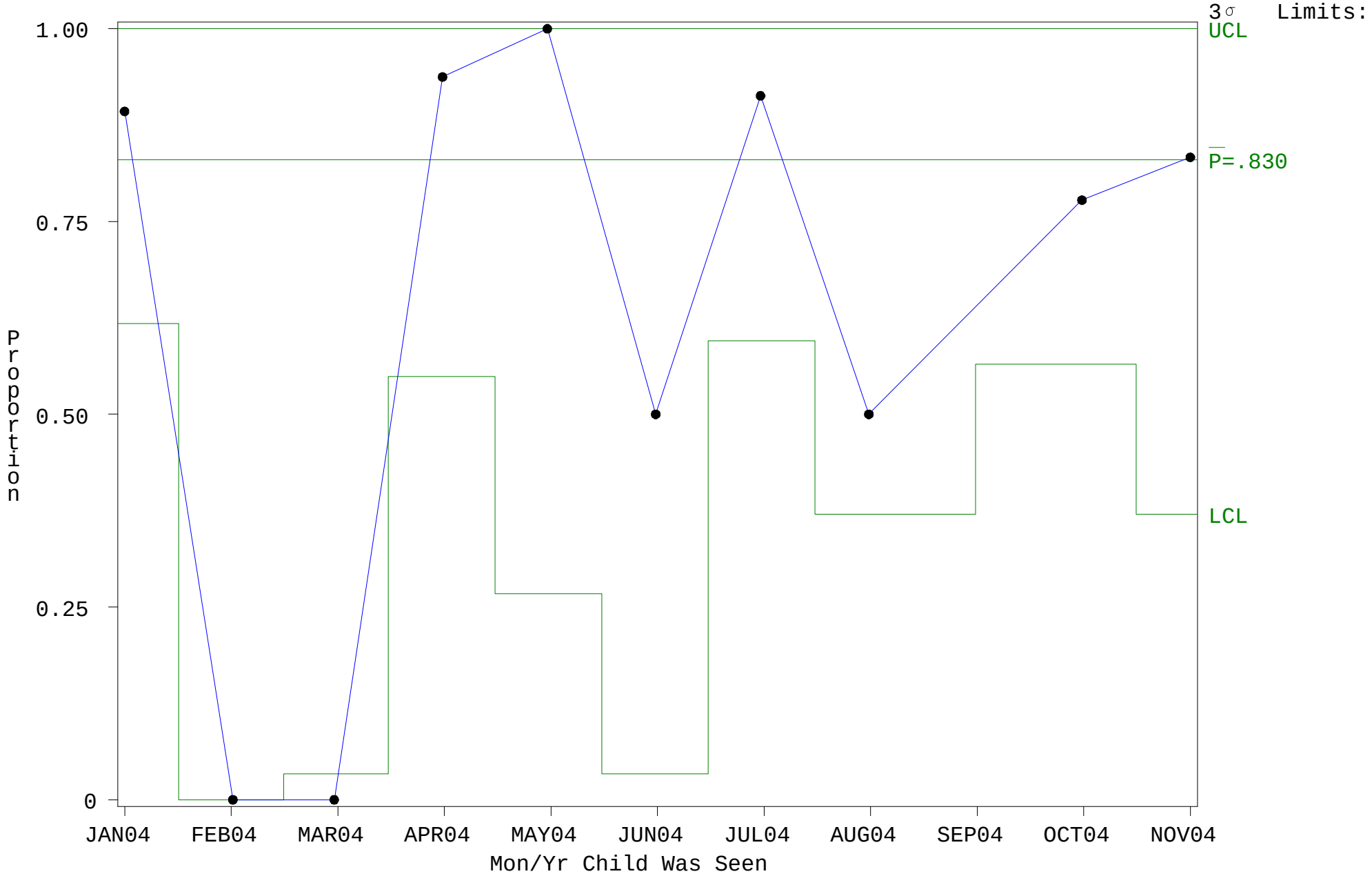


Subgroup Sizes: Min n=12 Max n=128

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=San Carlos - Phoenix

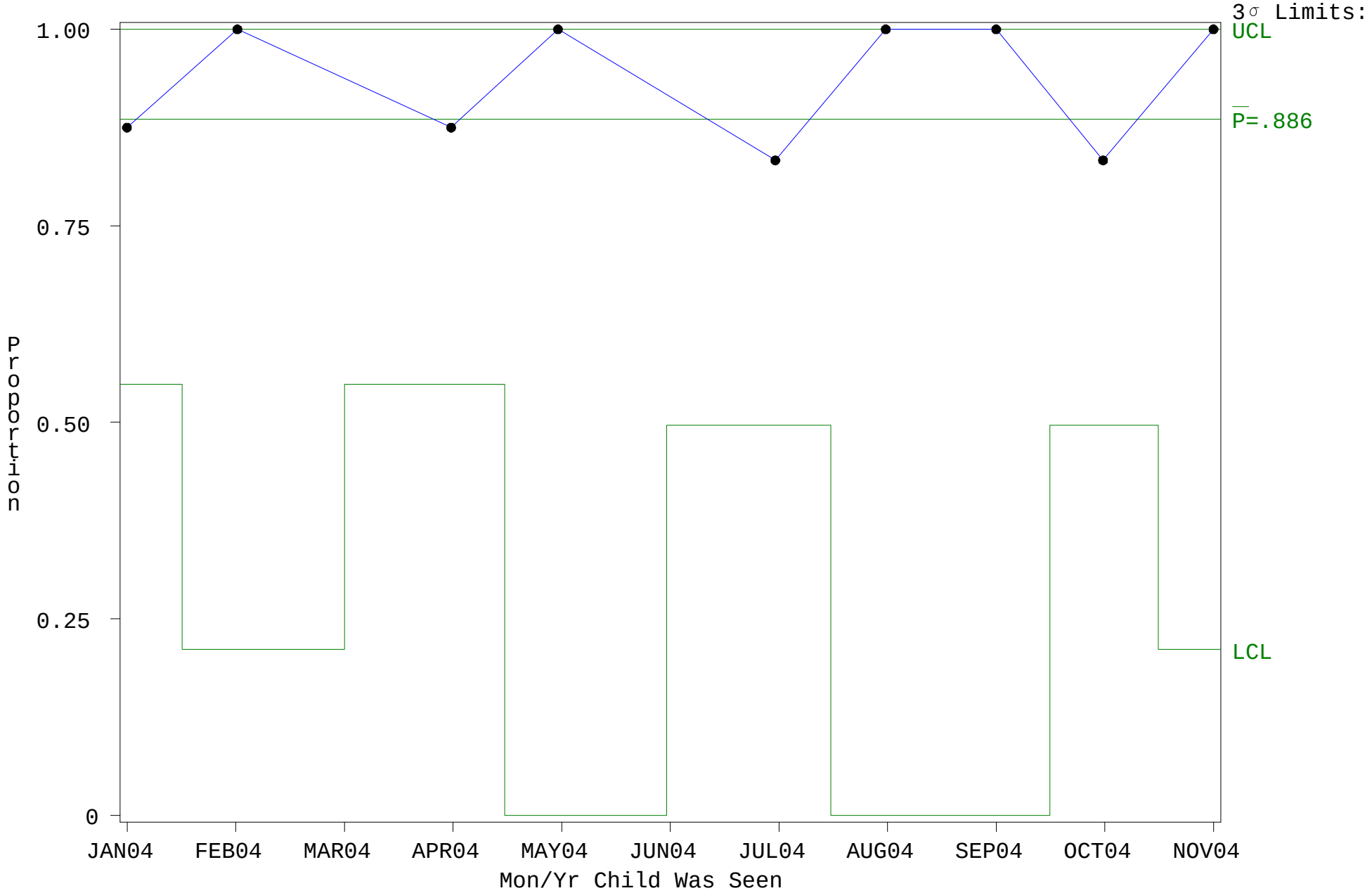


Subgroup Sizes: Min n=1 Max n=28

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Ft Yuma - Phoenix

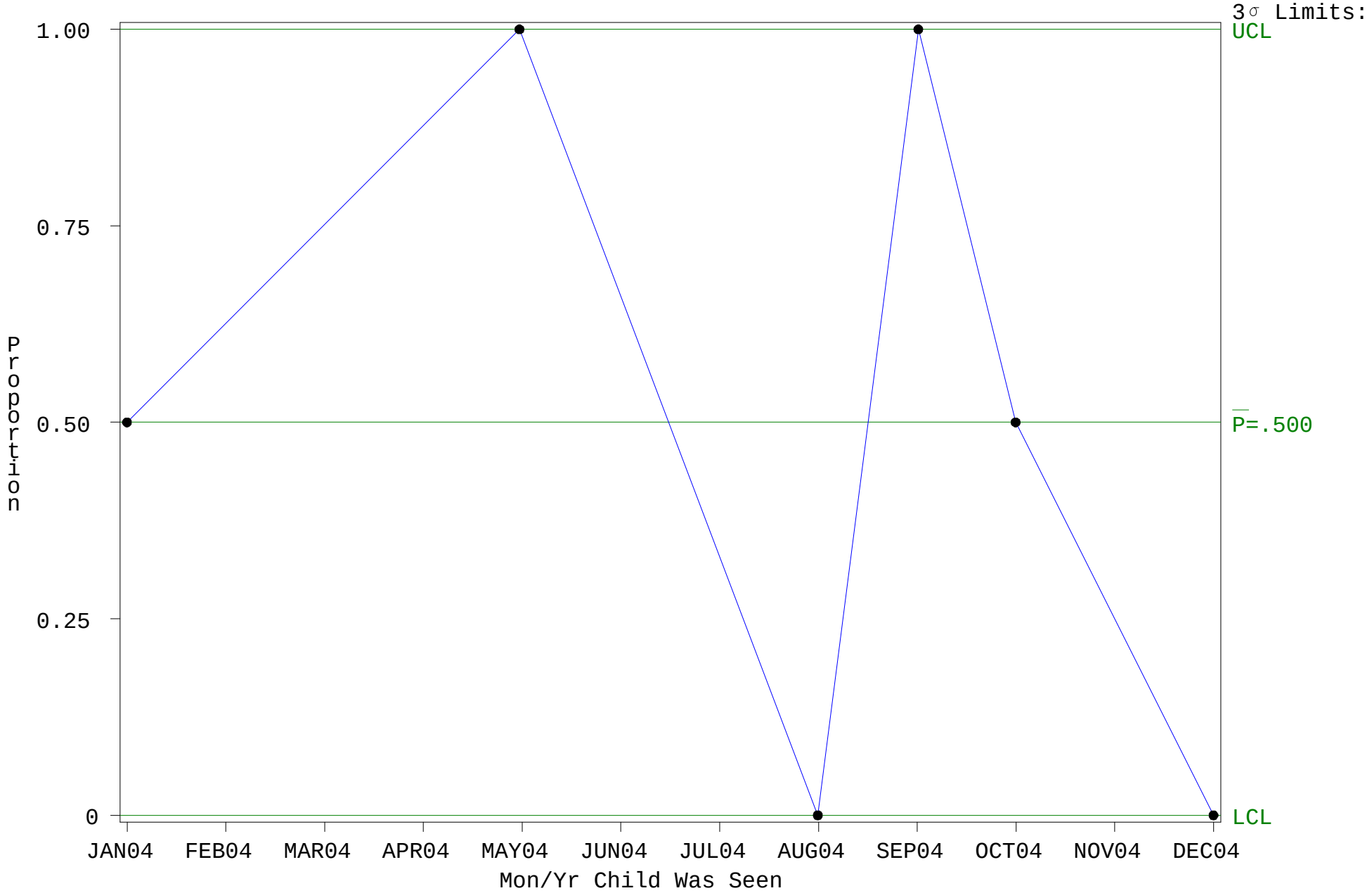


Subgroup Sizes: Min n=1 Max n=8

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=Owyhee - Phoenix

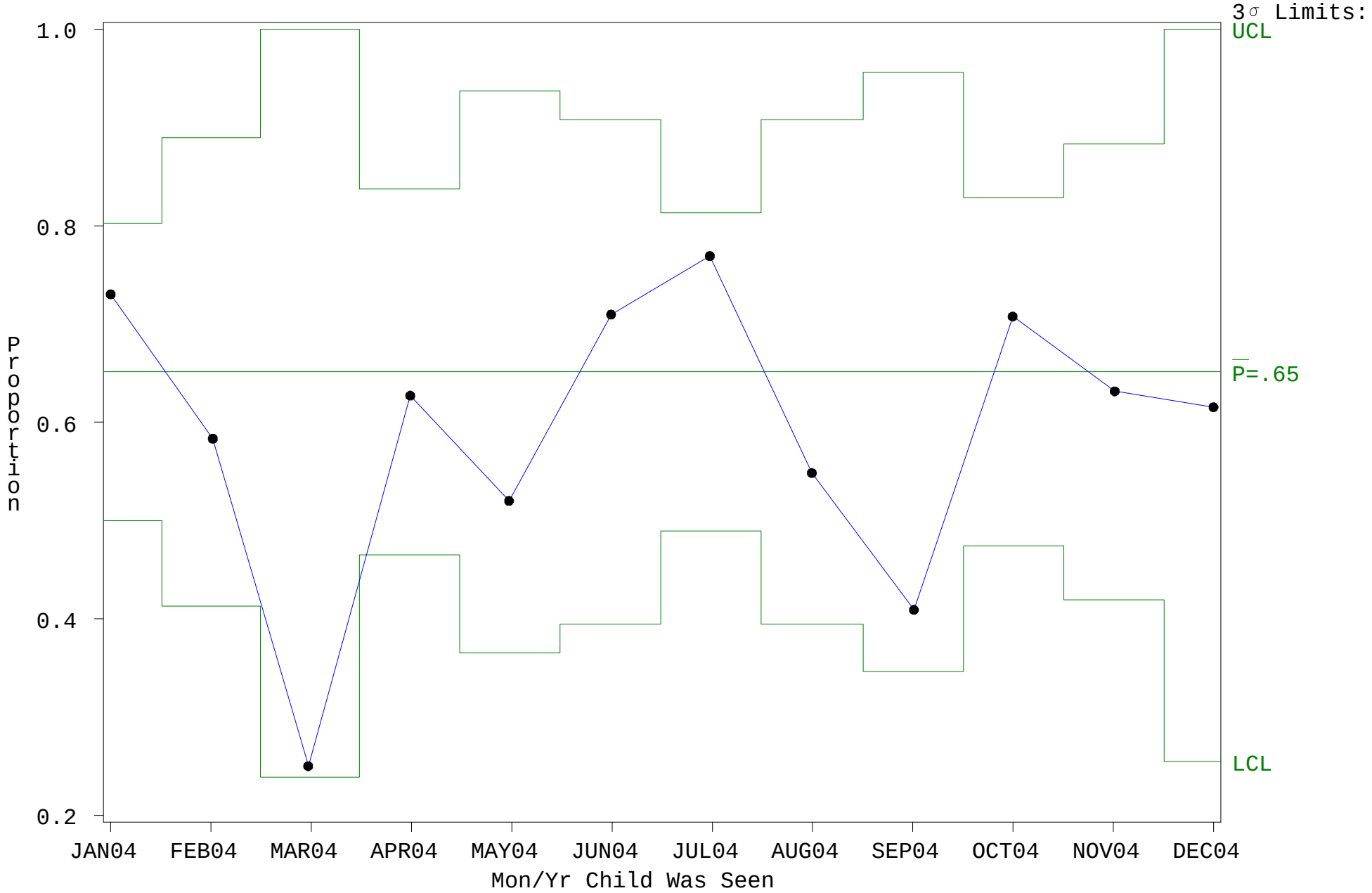


Subgroup Sizes: Min n=1 Max n=2

Source: ORYX2.rate5133

P Chart for Up—to—Date Immuniz (POLIO) (#5133)

Time Period: January 2004 - December 2004
Denominator=Children 5-6, Numerator=Up-to-Date Shots
Chart created: Thursday, 03FEB2005
Hospital=GIMC - Navajo



Subgroup Sizes: Min n=12 Max n=89

Source: ORYX2.rate5133