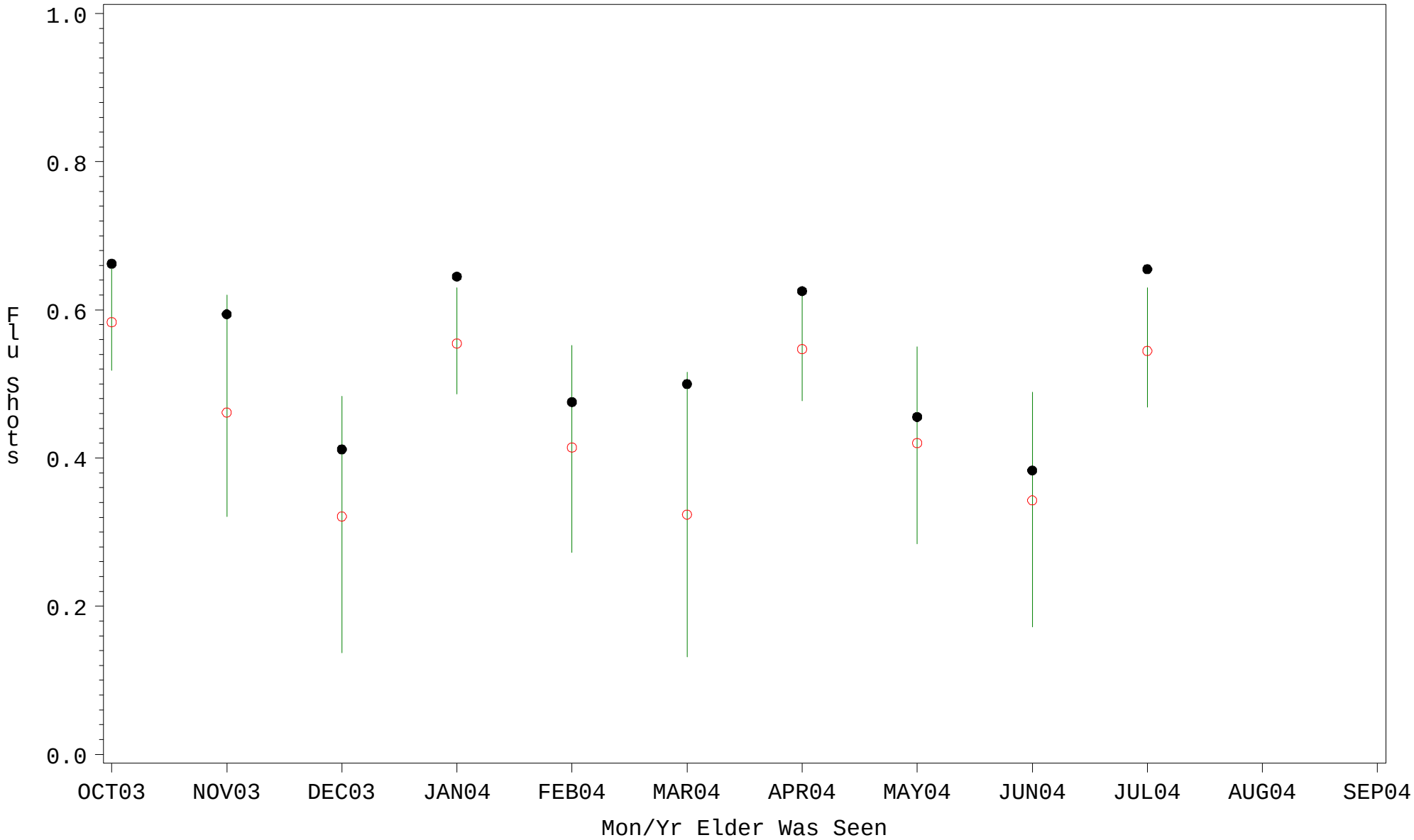
# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Sells - Tucson

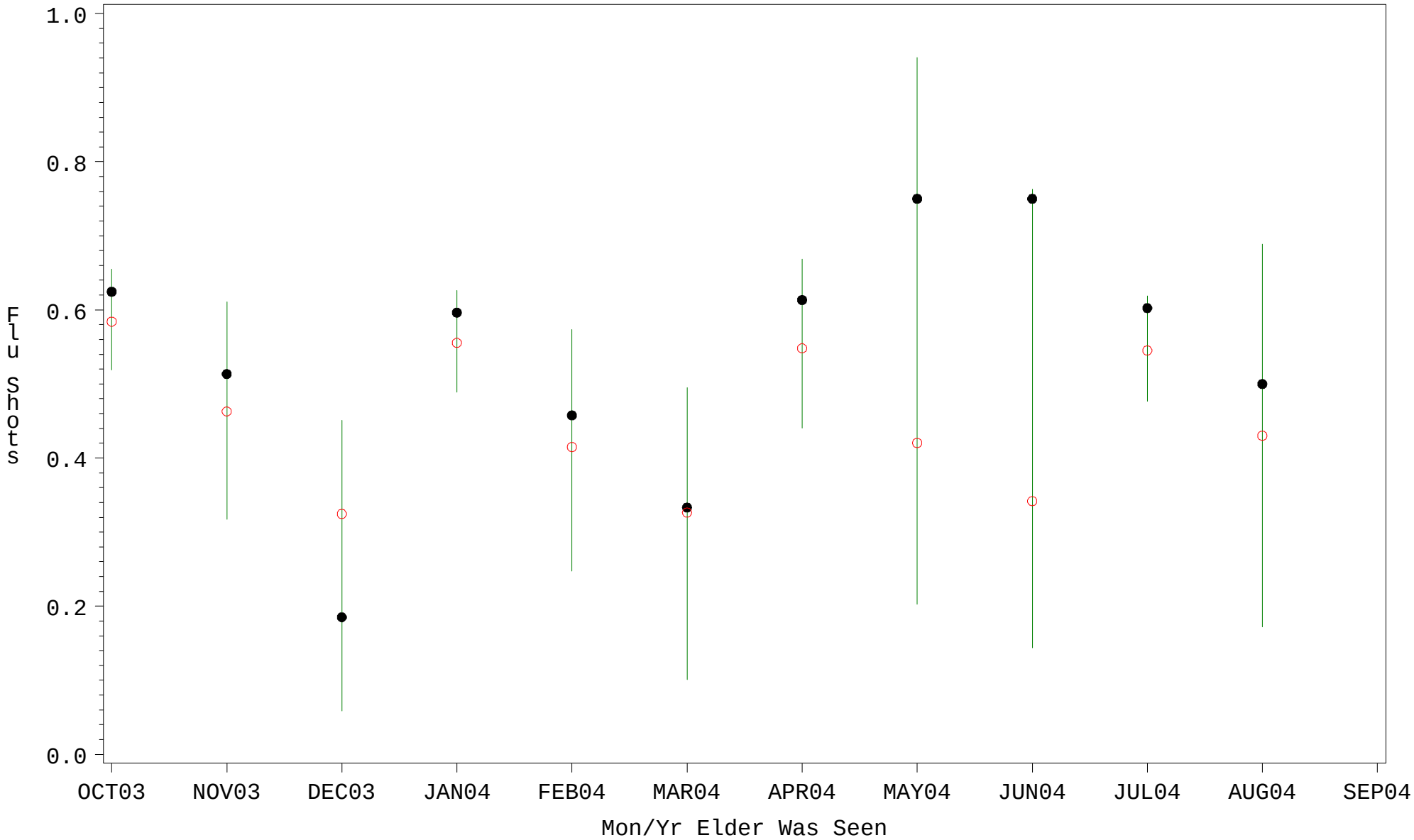



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Rapid City - Aberdeen

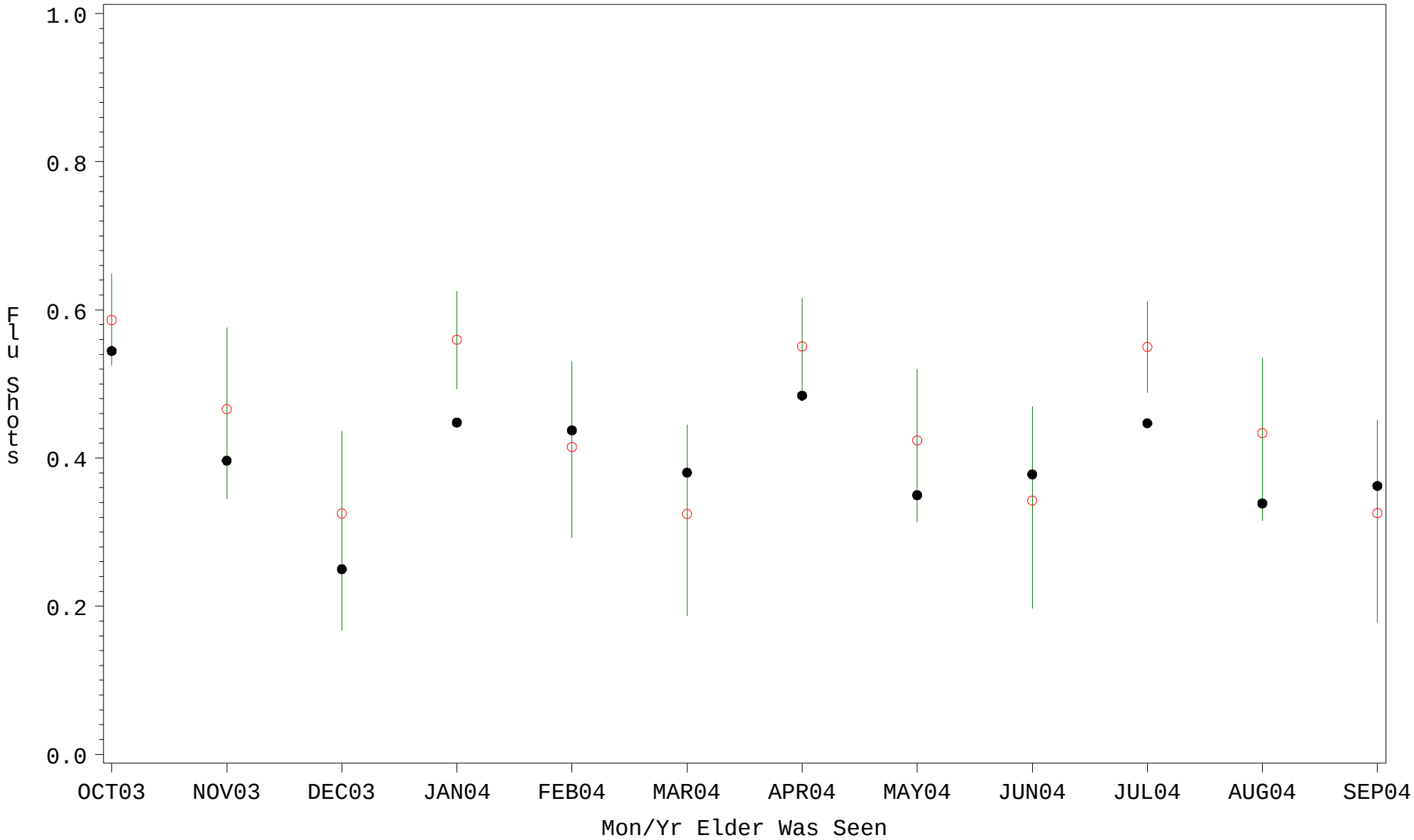



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Pine Ridge - Aberdeen

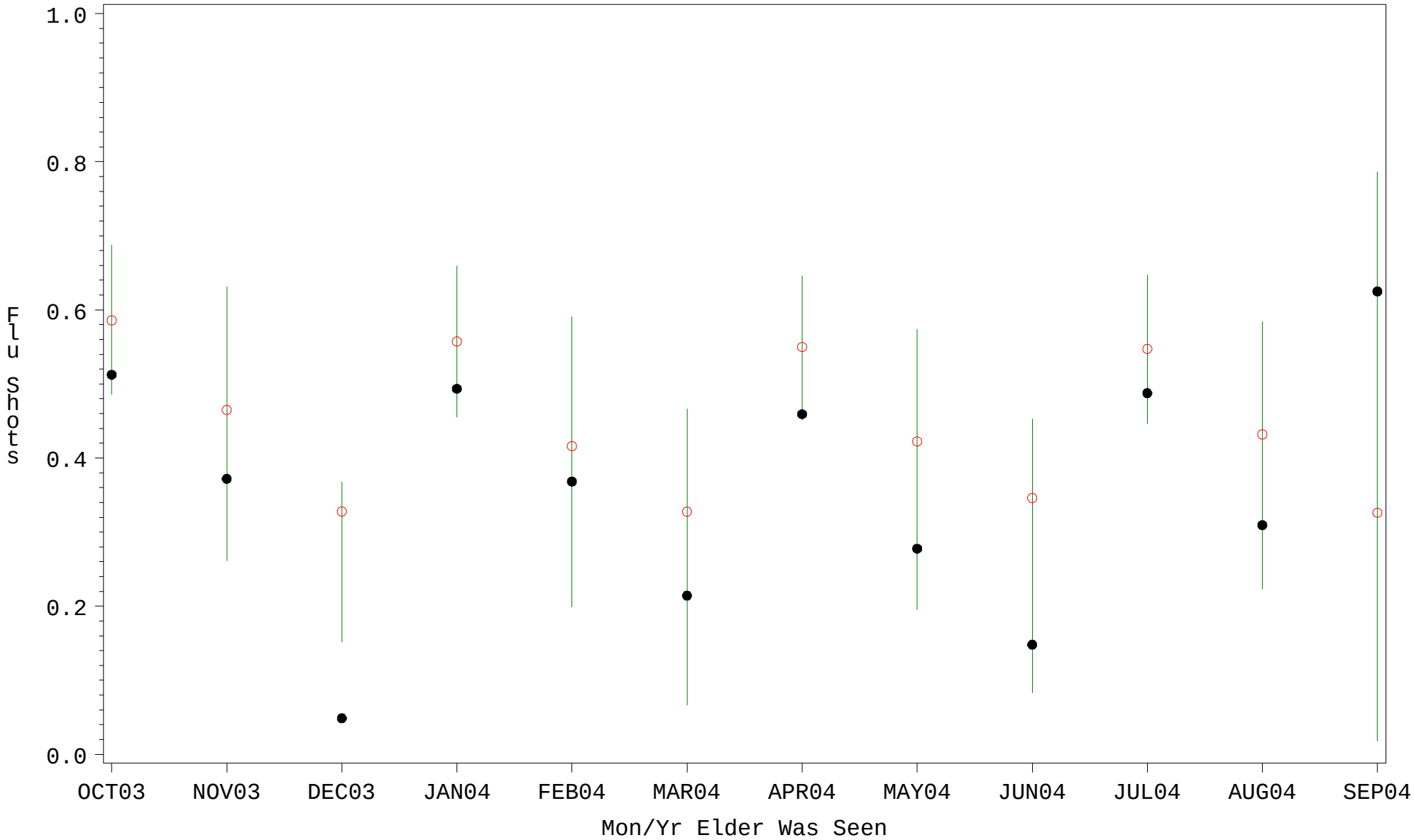



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Ft. Yates - Aberdeen

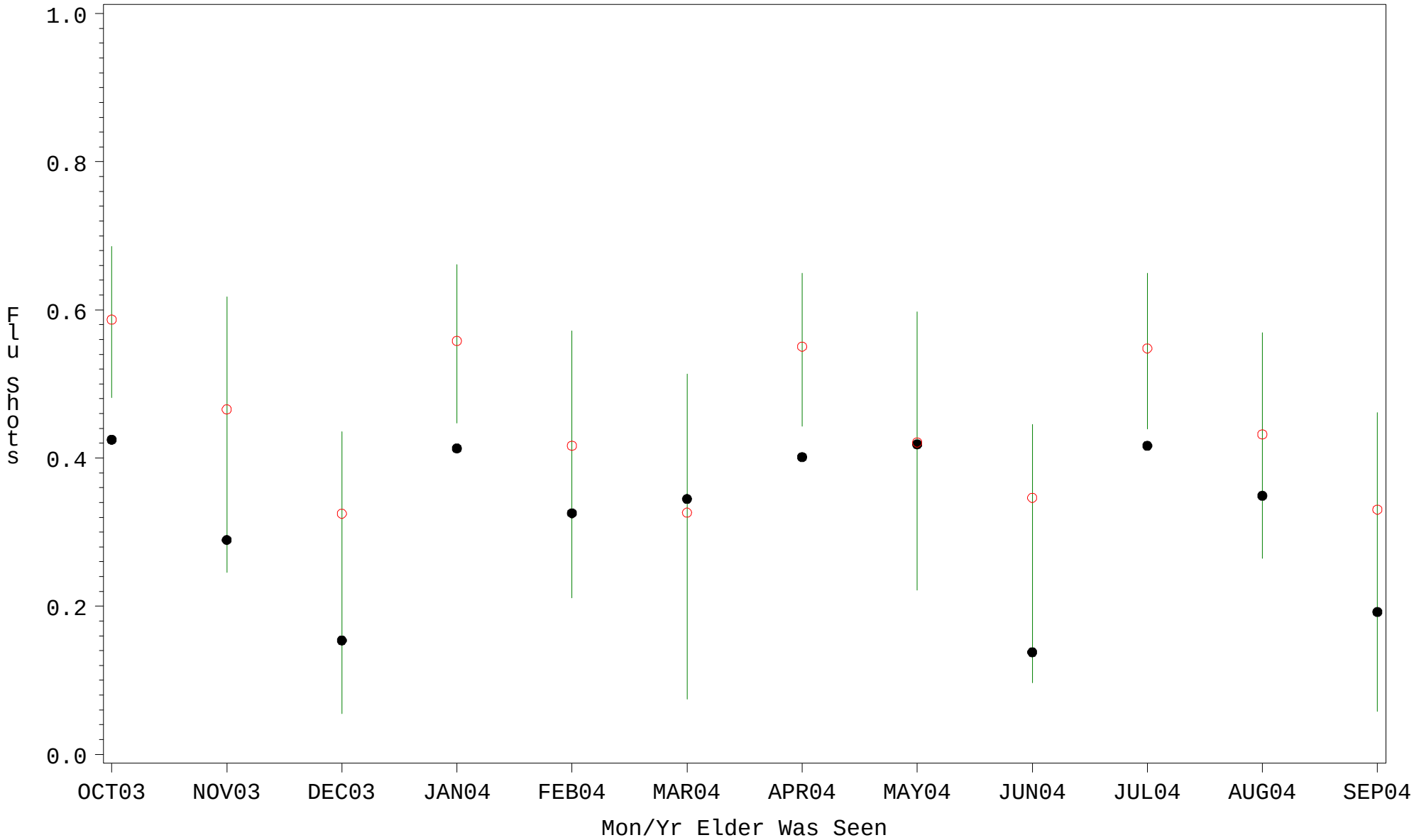



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Winnebago - Aberdeen

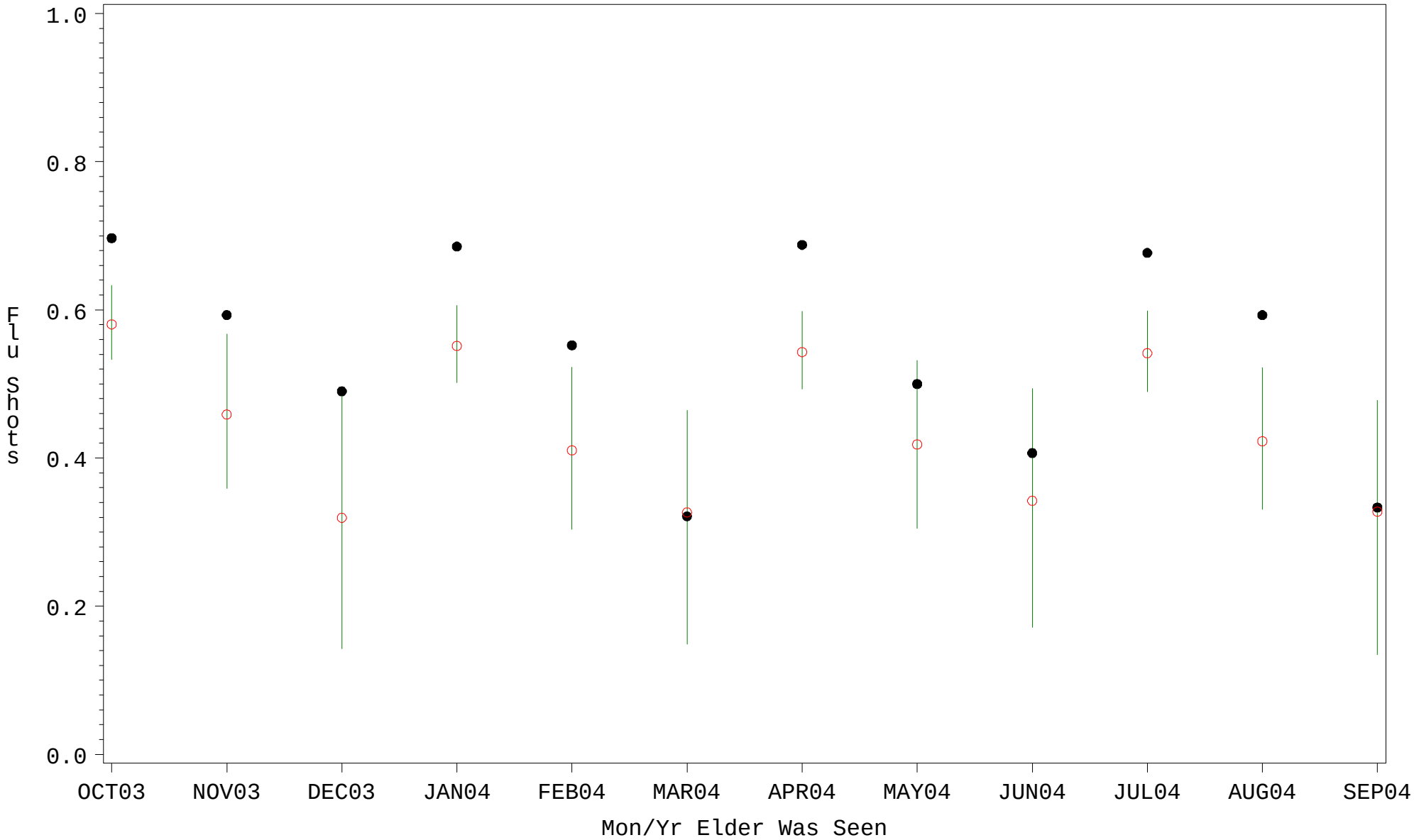



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=ACL Hospital - Albuquerque

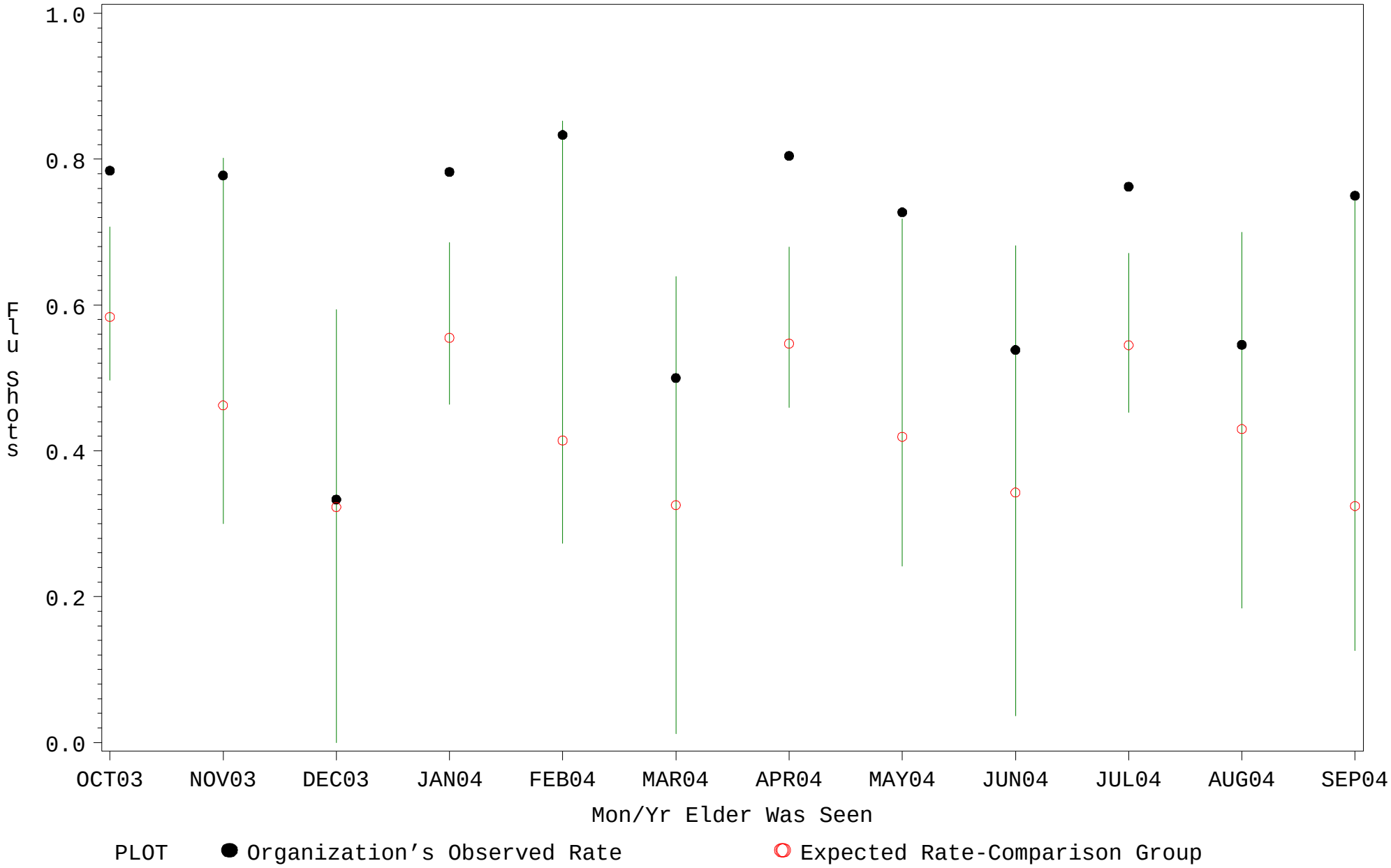



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

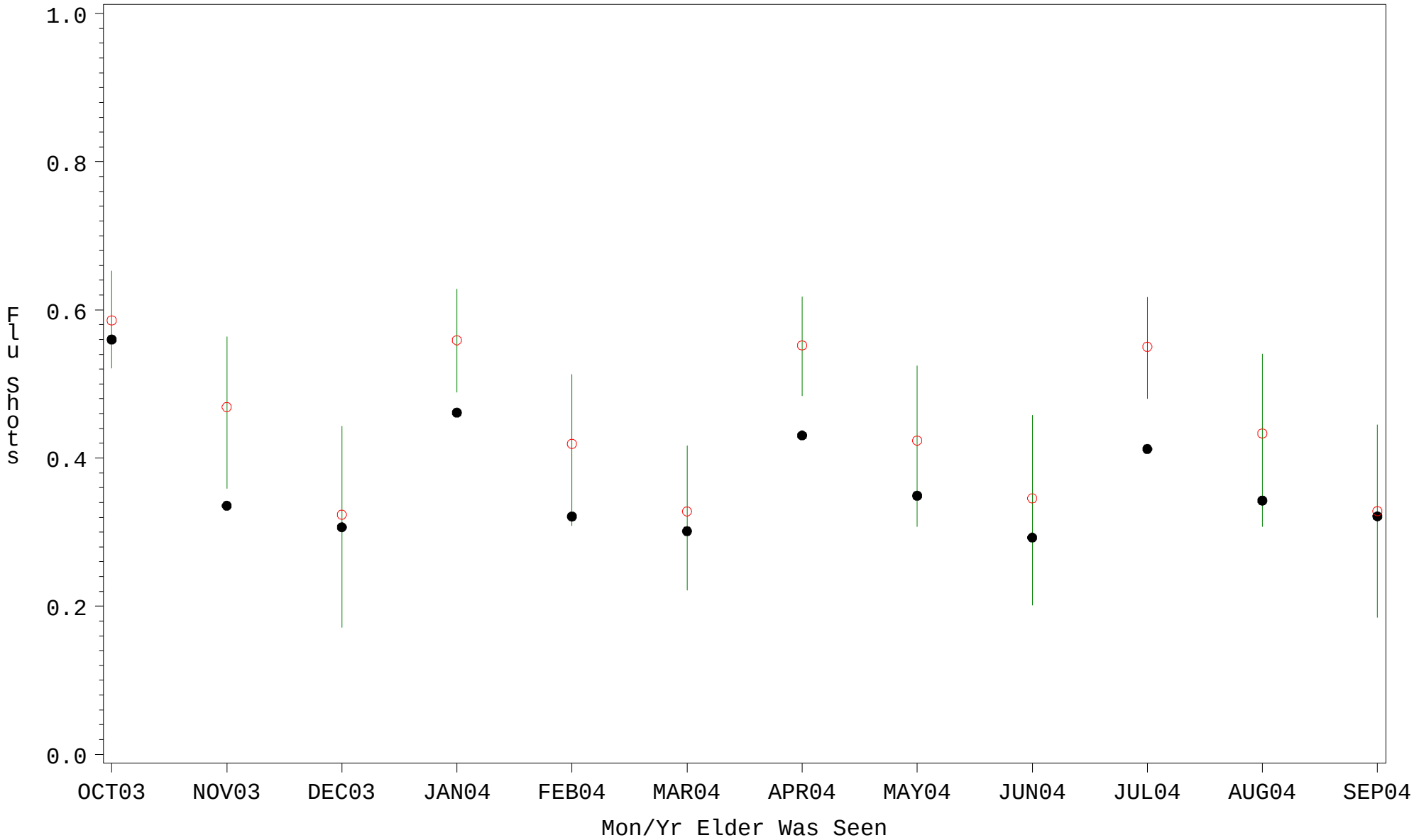
Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Mescalero - Albuquerque




Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Santa Fe - Albuquerque

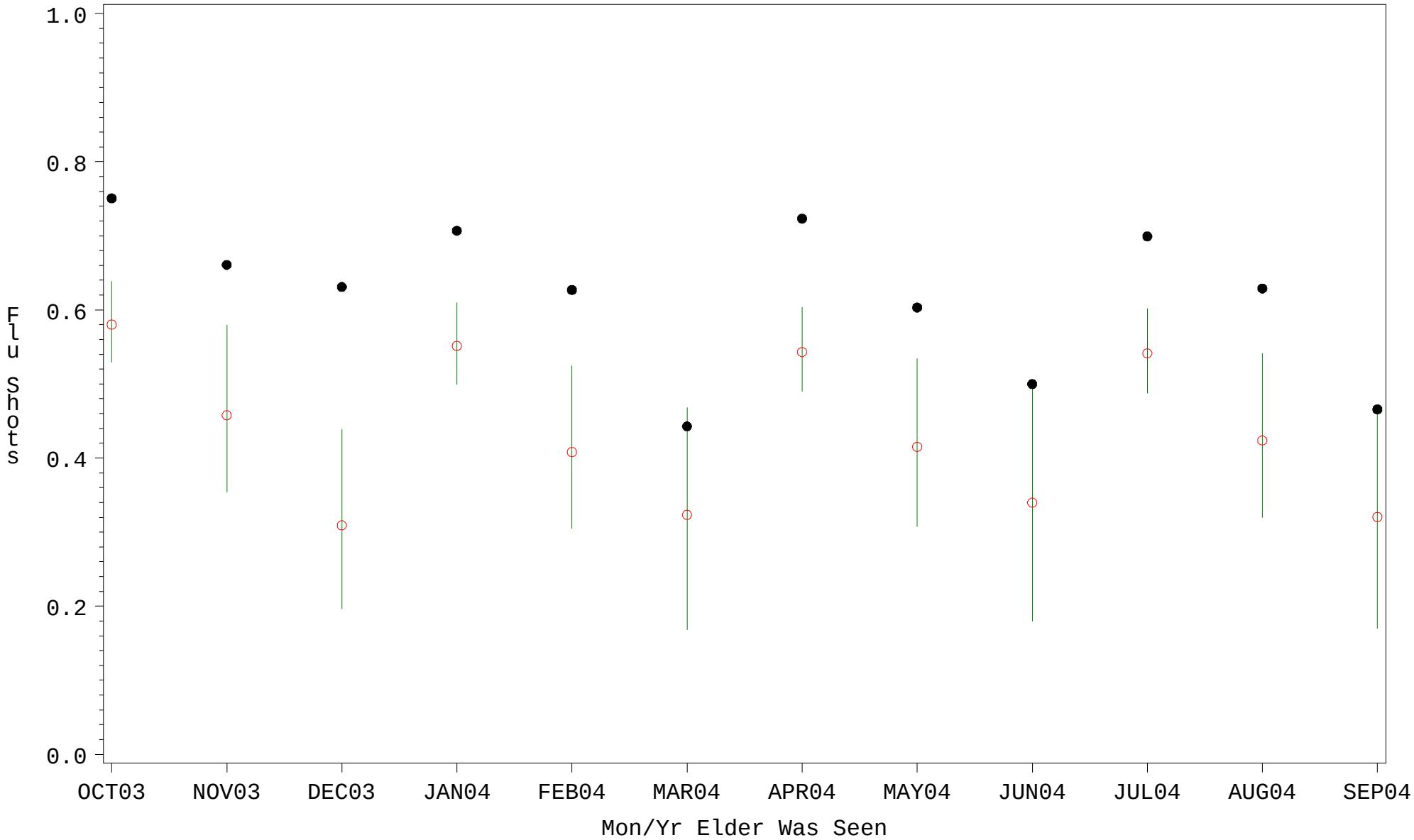



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Zuni - Albuquerque

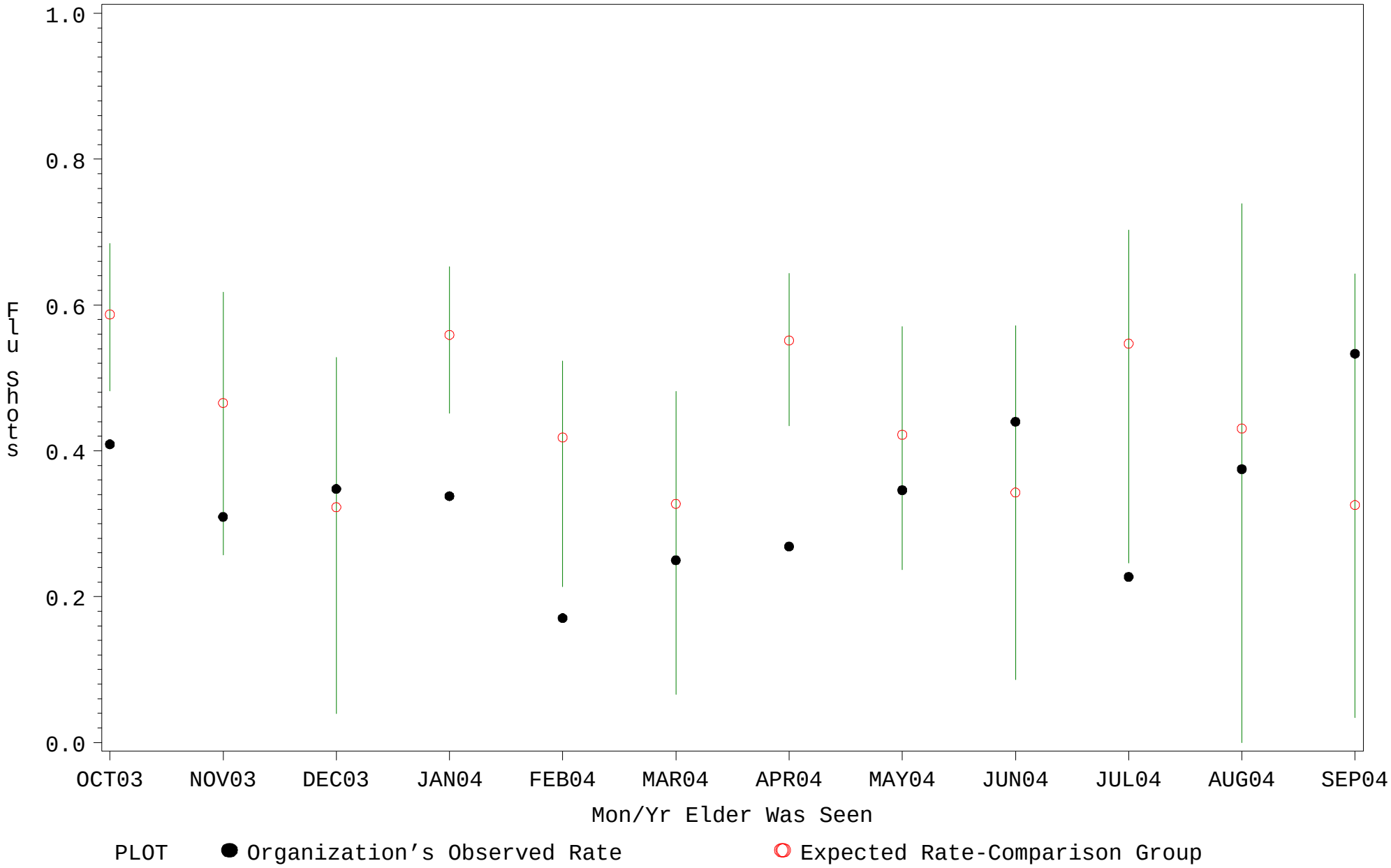



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

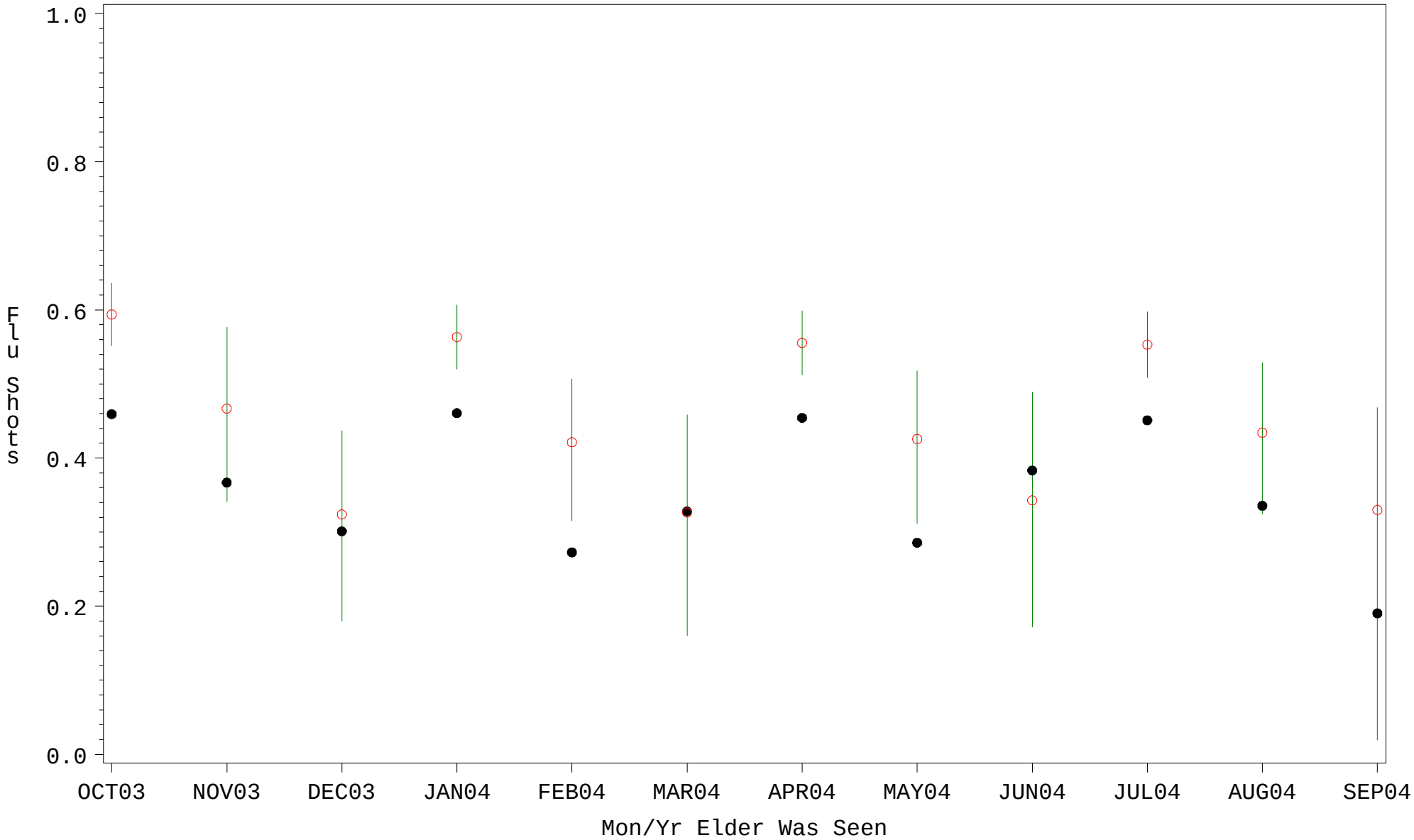
Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Barrow - Alaska




Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=YK Health - Alaska

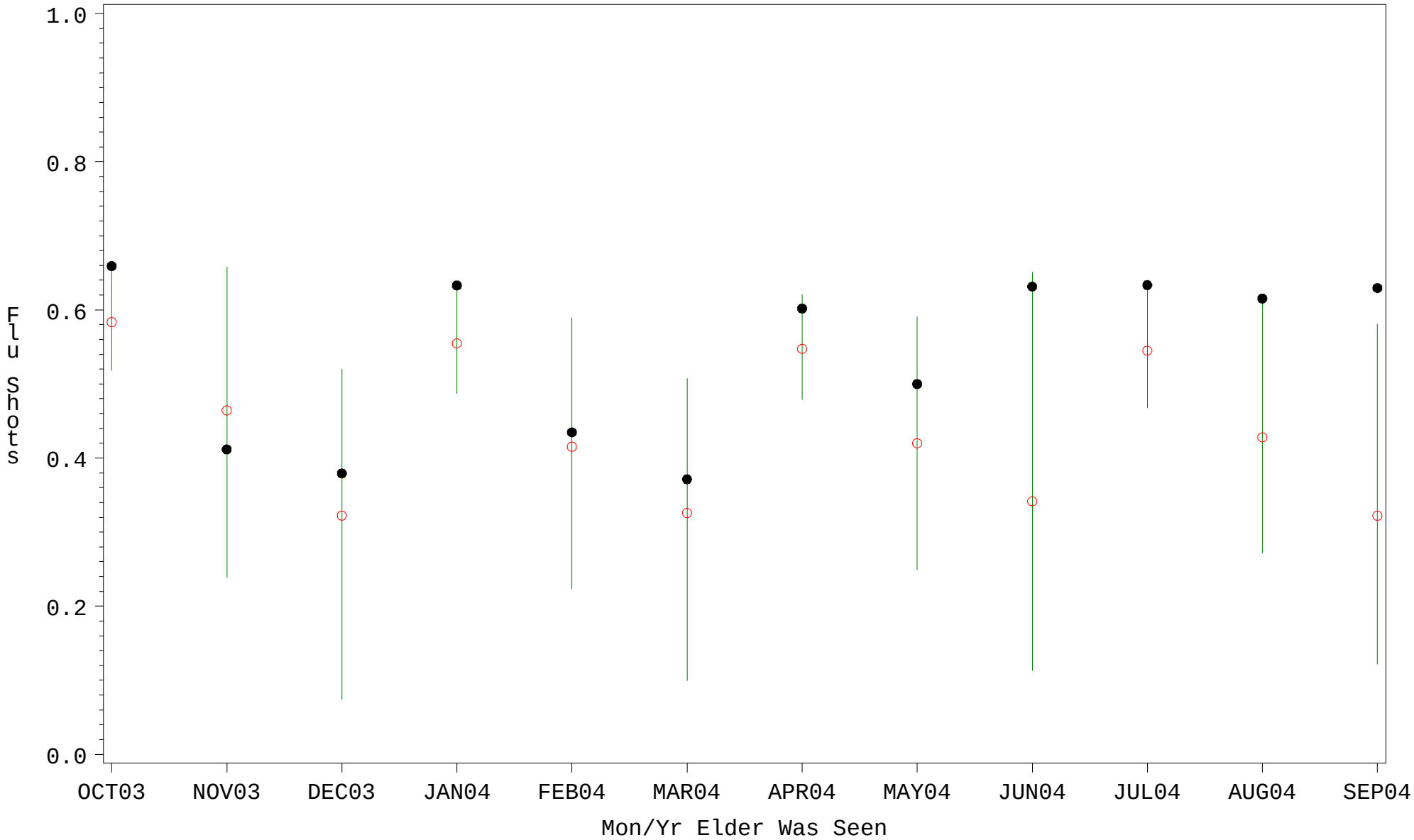



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Maniilaq - Alaska

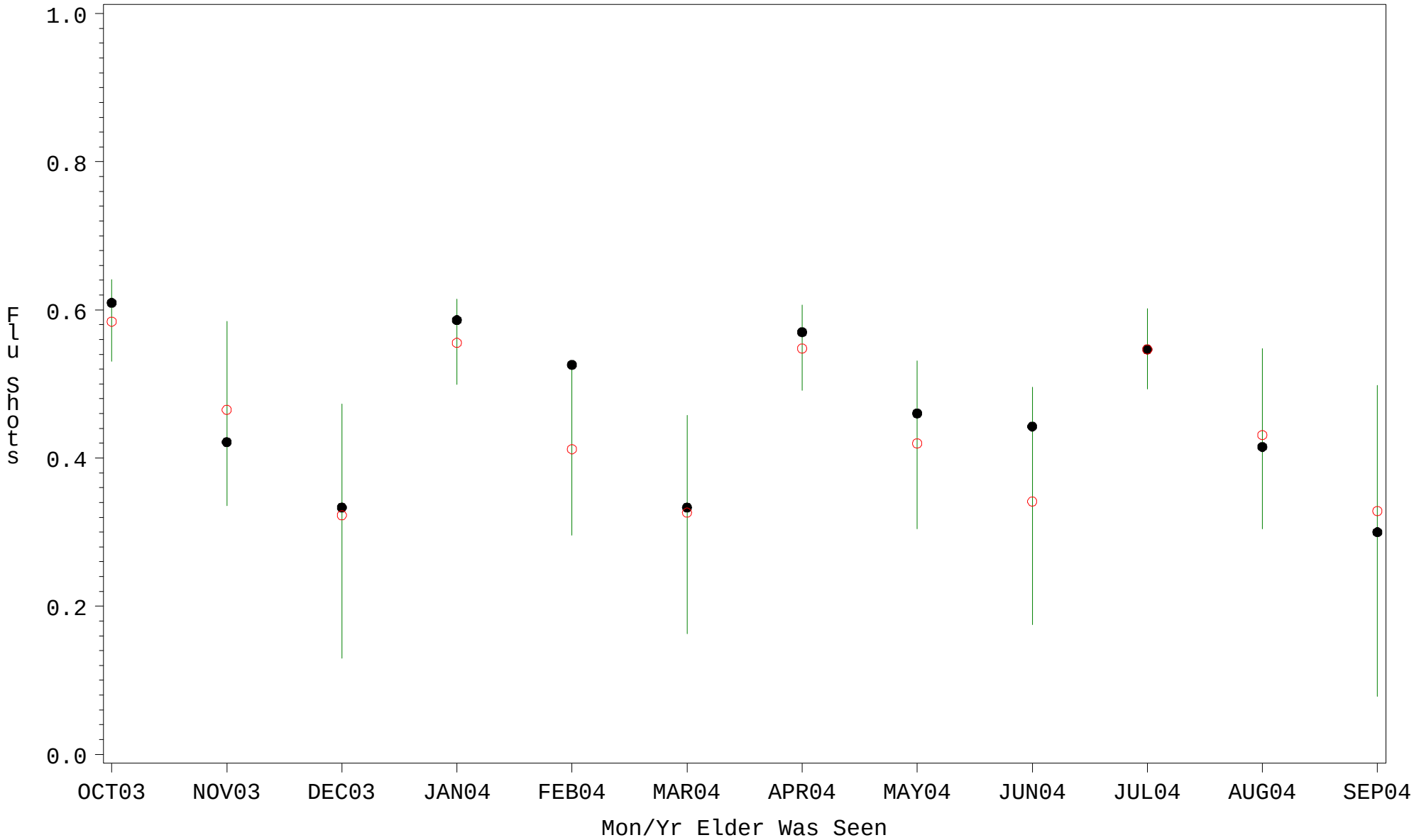



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Browning - Billings

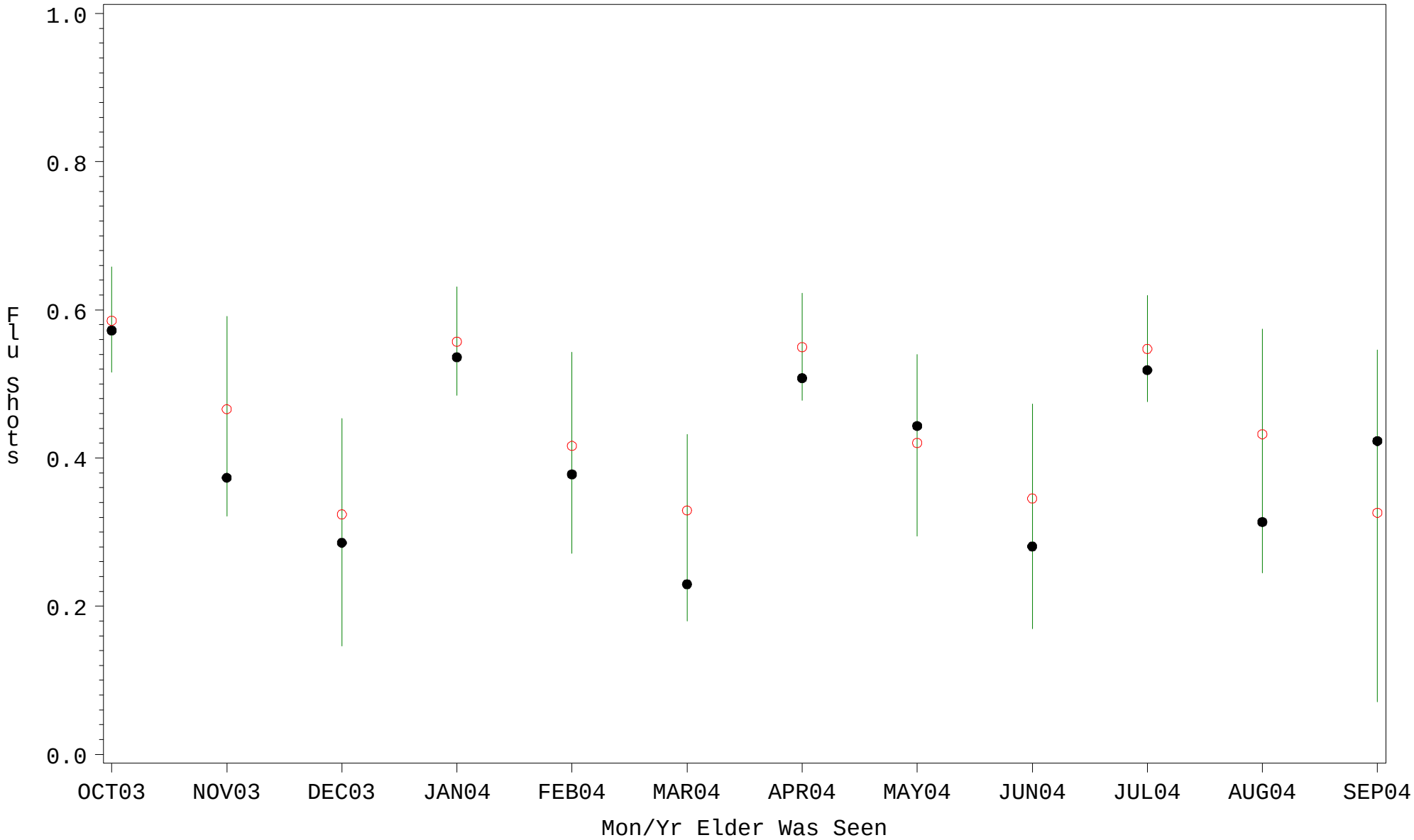



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Crow Agency Hosp - Billings

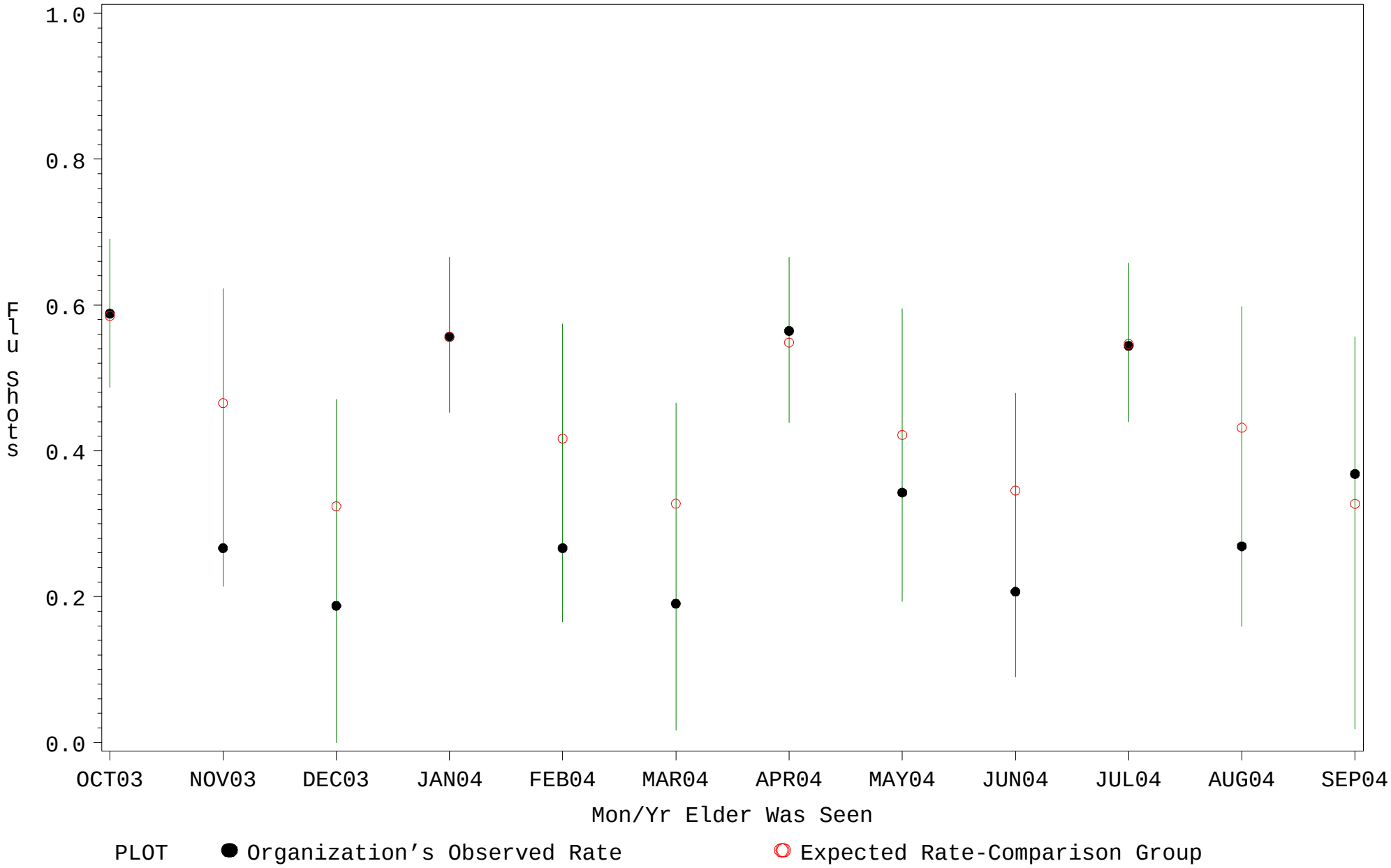



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

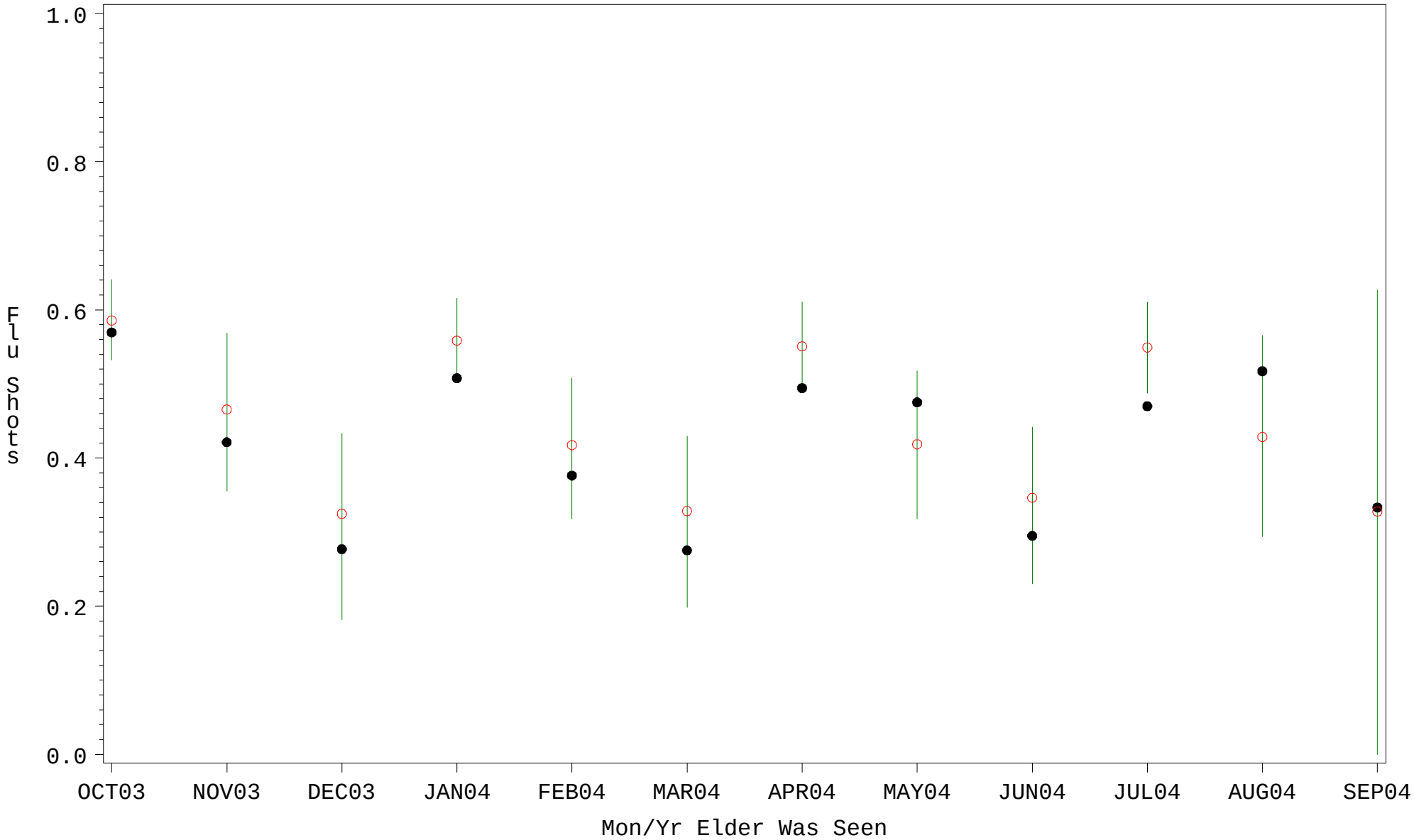
Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Clinton - Oklahoma




Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Lawton - Oklahoma

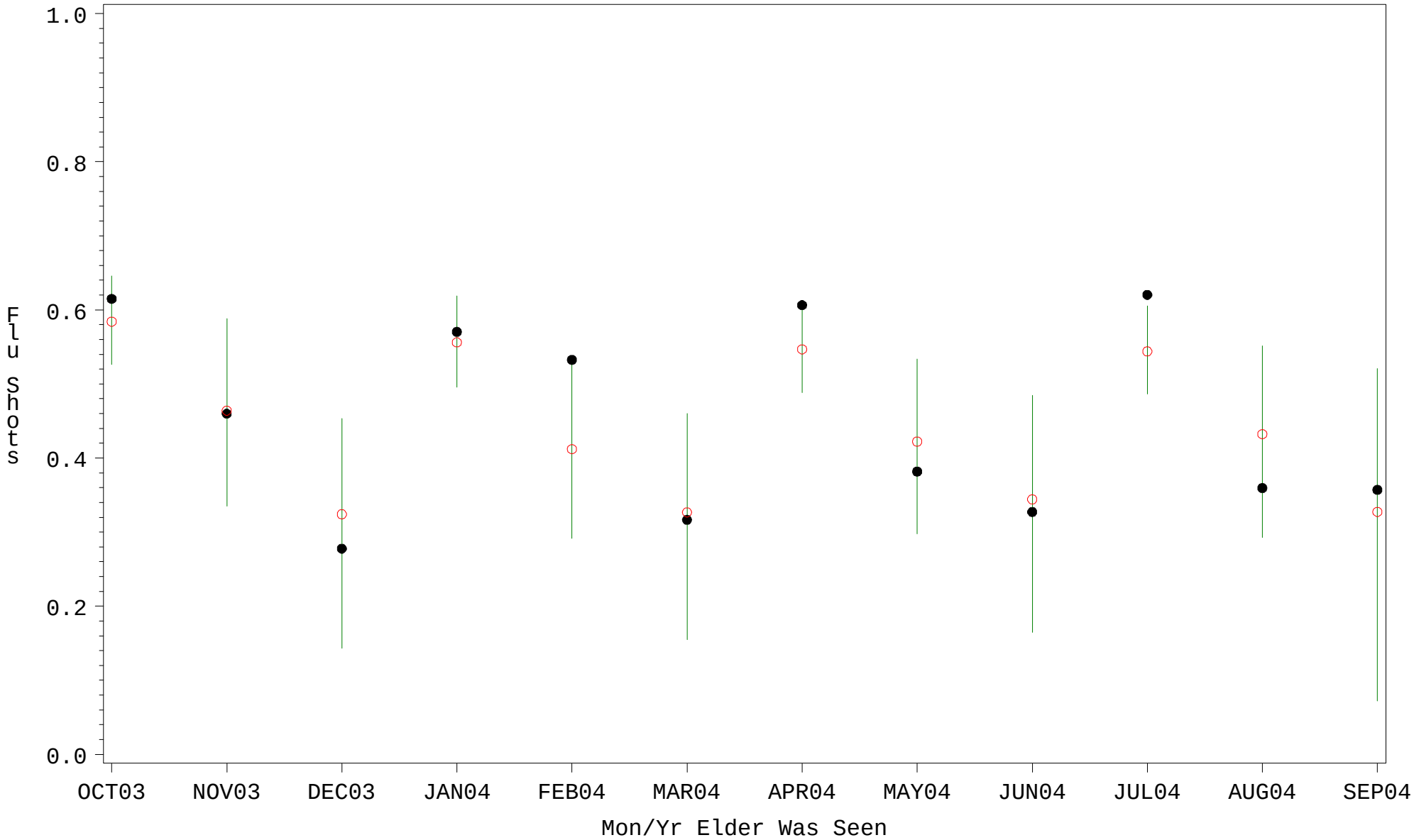



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Cherokee Hosp - Nashville

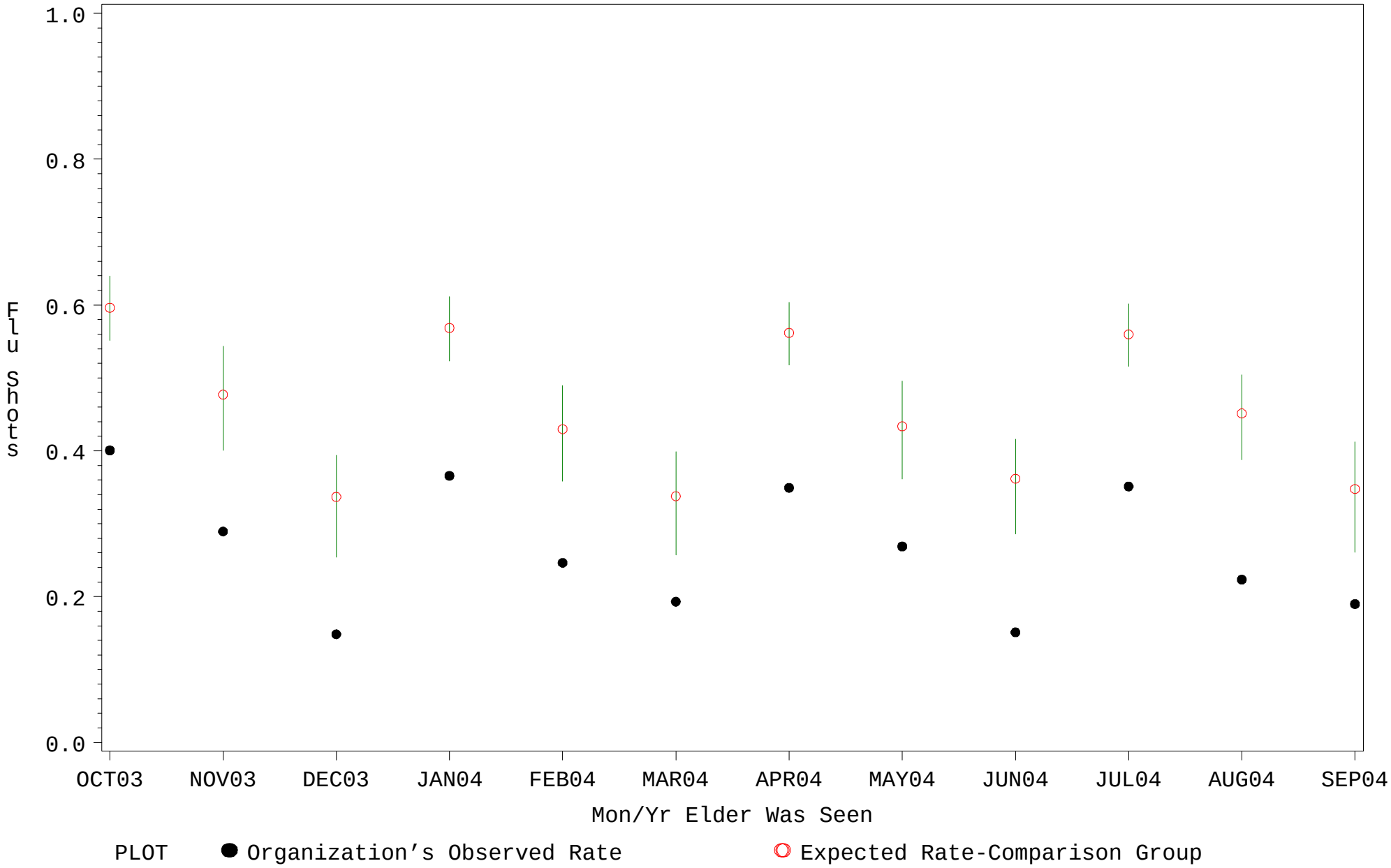



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

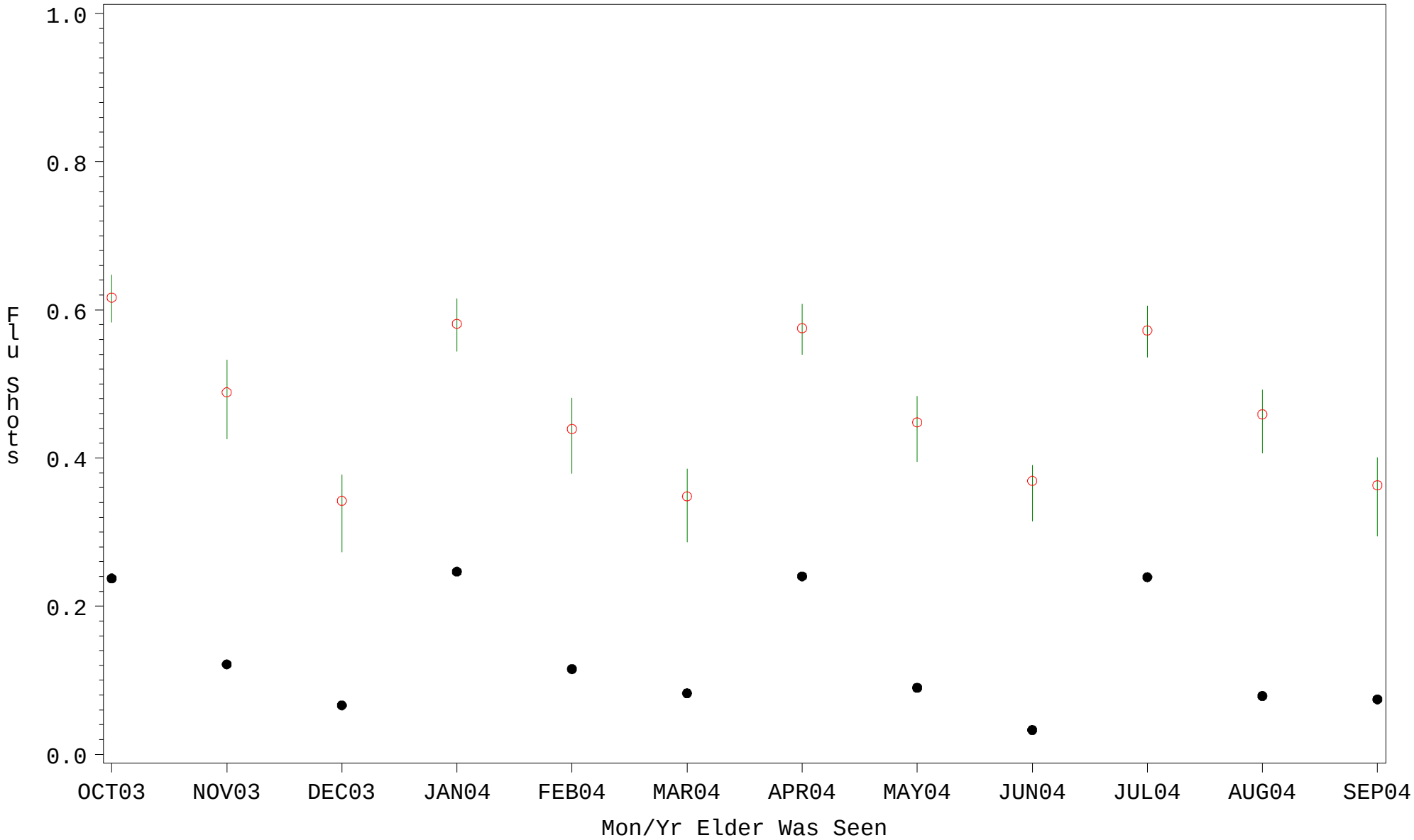
Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Choctaw HSA - Oklahoma




Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Chickasaw Hospital - Oklahoma

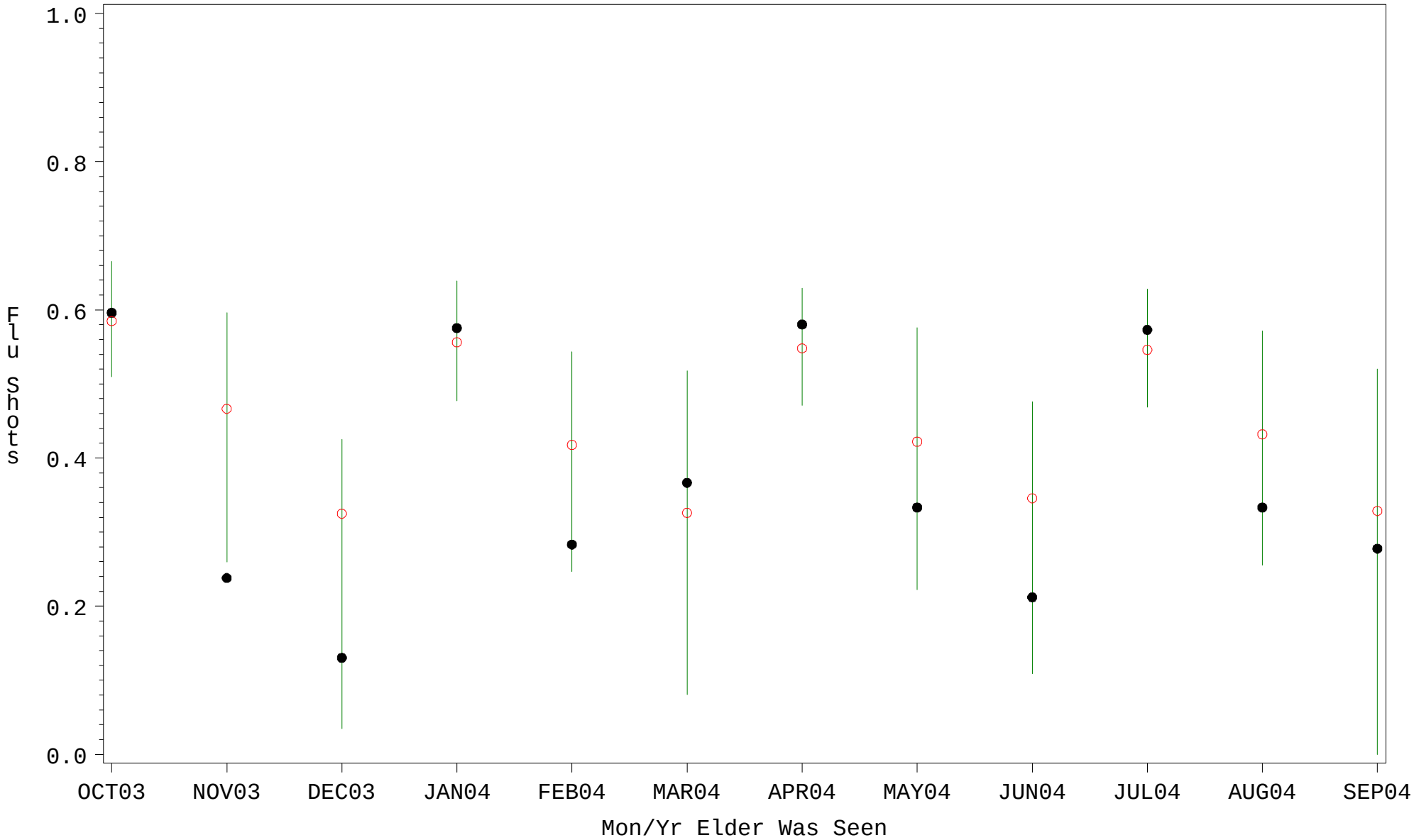



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Choctaw Hosp - Nashville

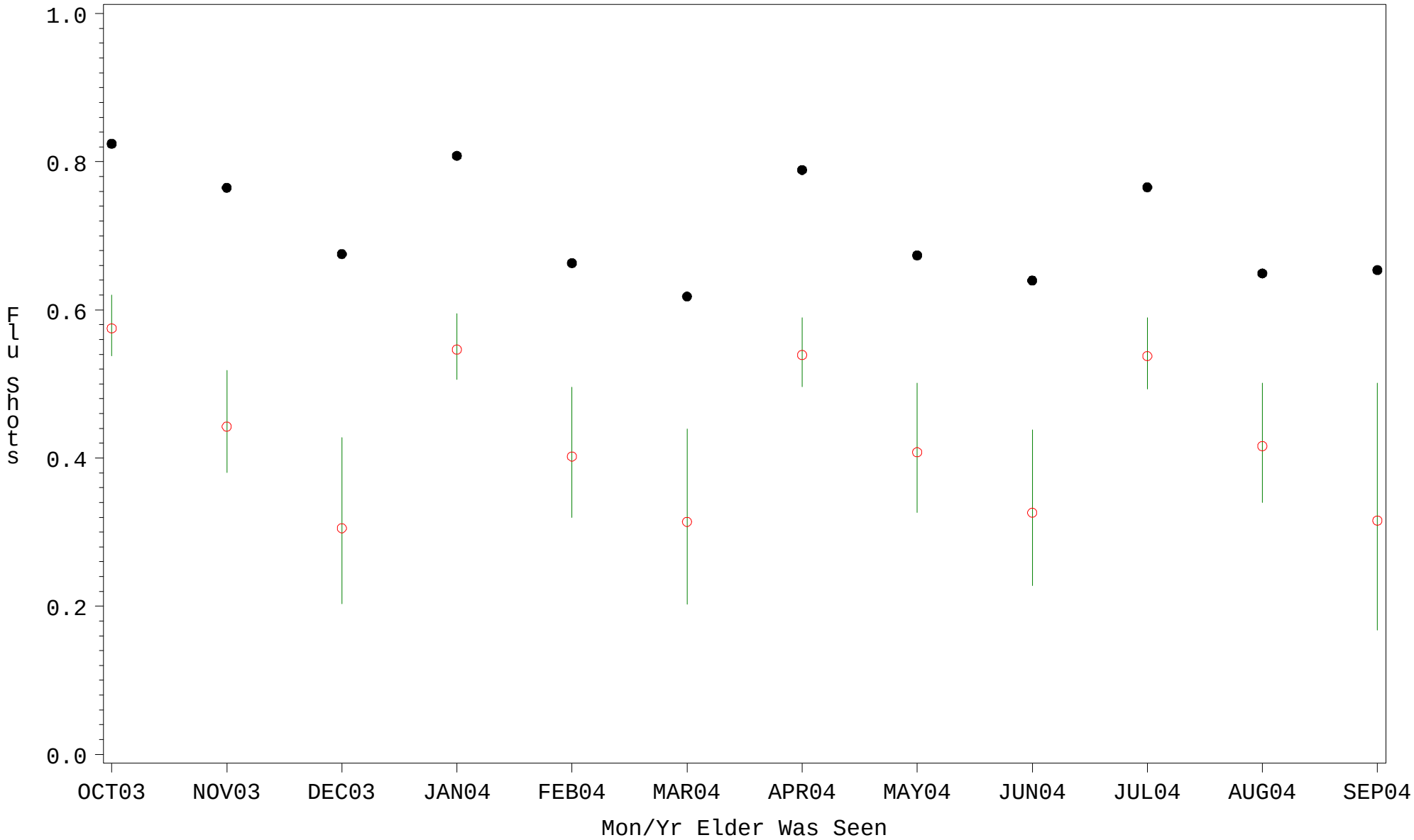



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Hopi Health Center - Phoenix

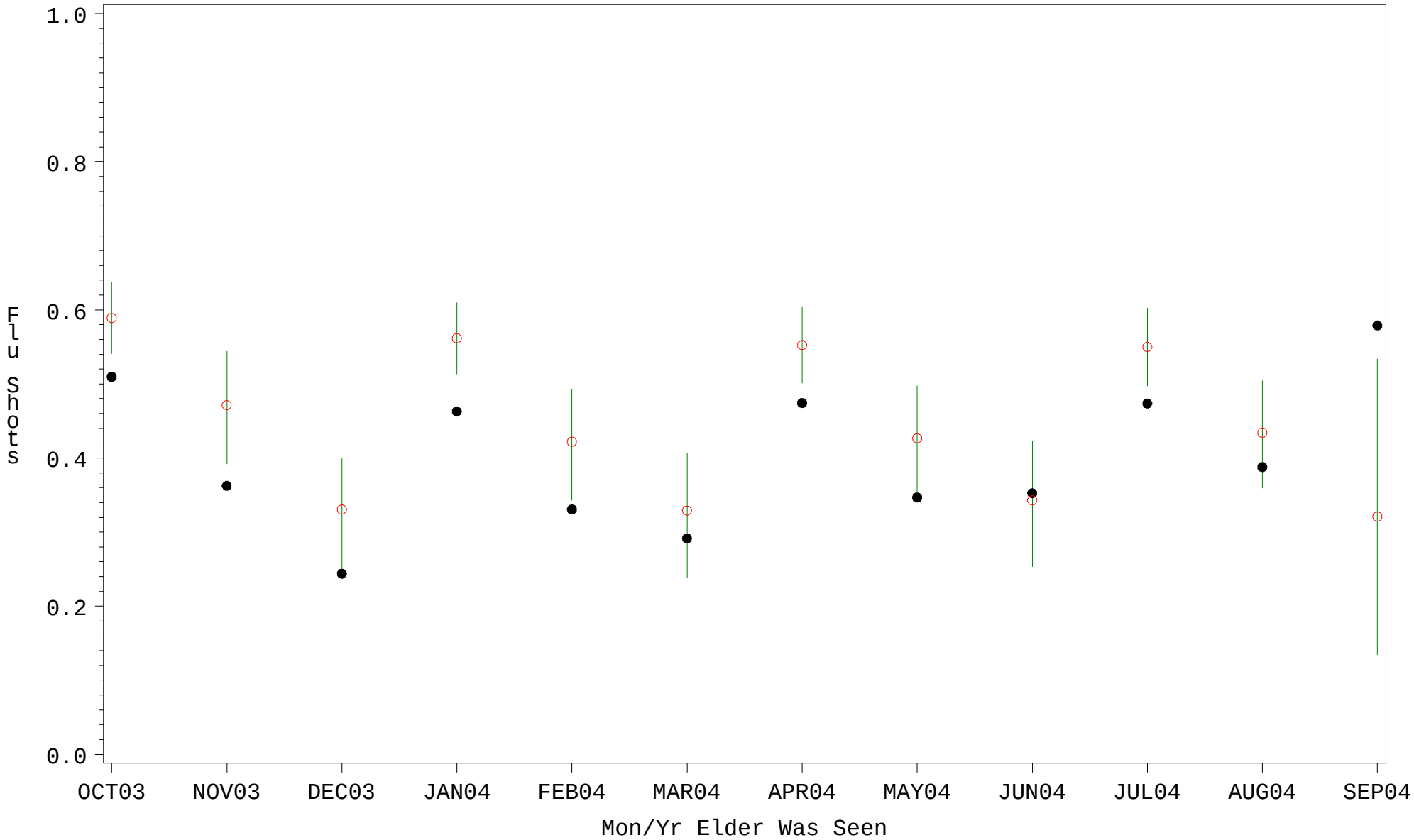



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=PIMC - Phoenix

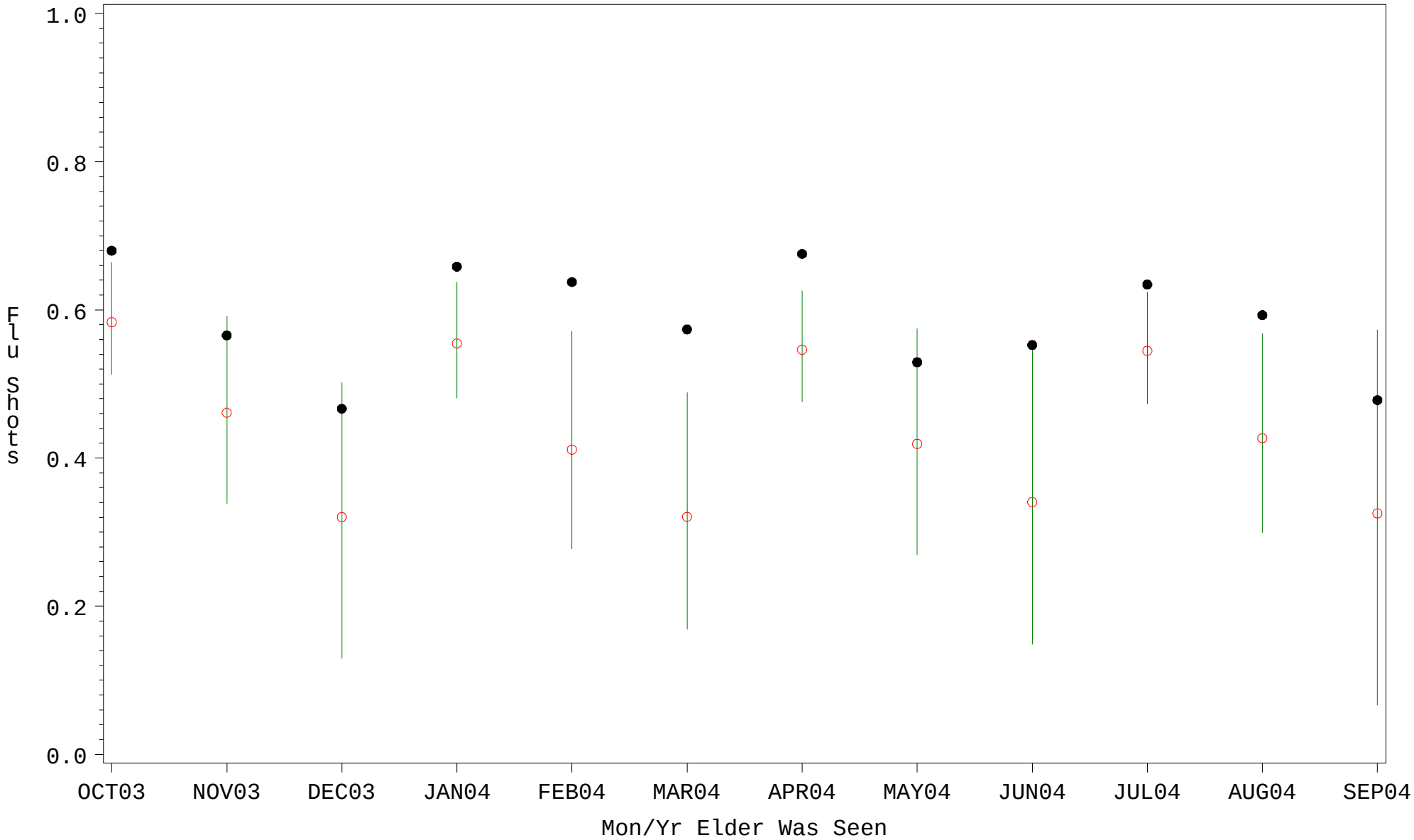



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=San Carlos - Phoenix

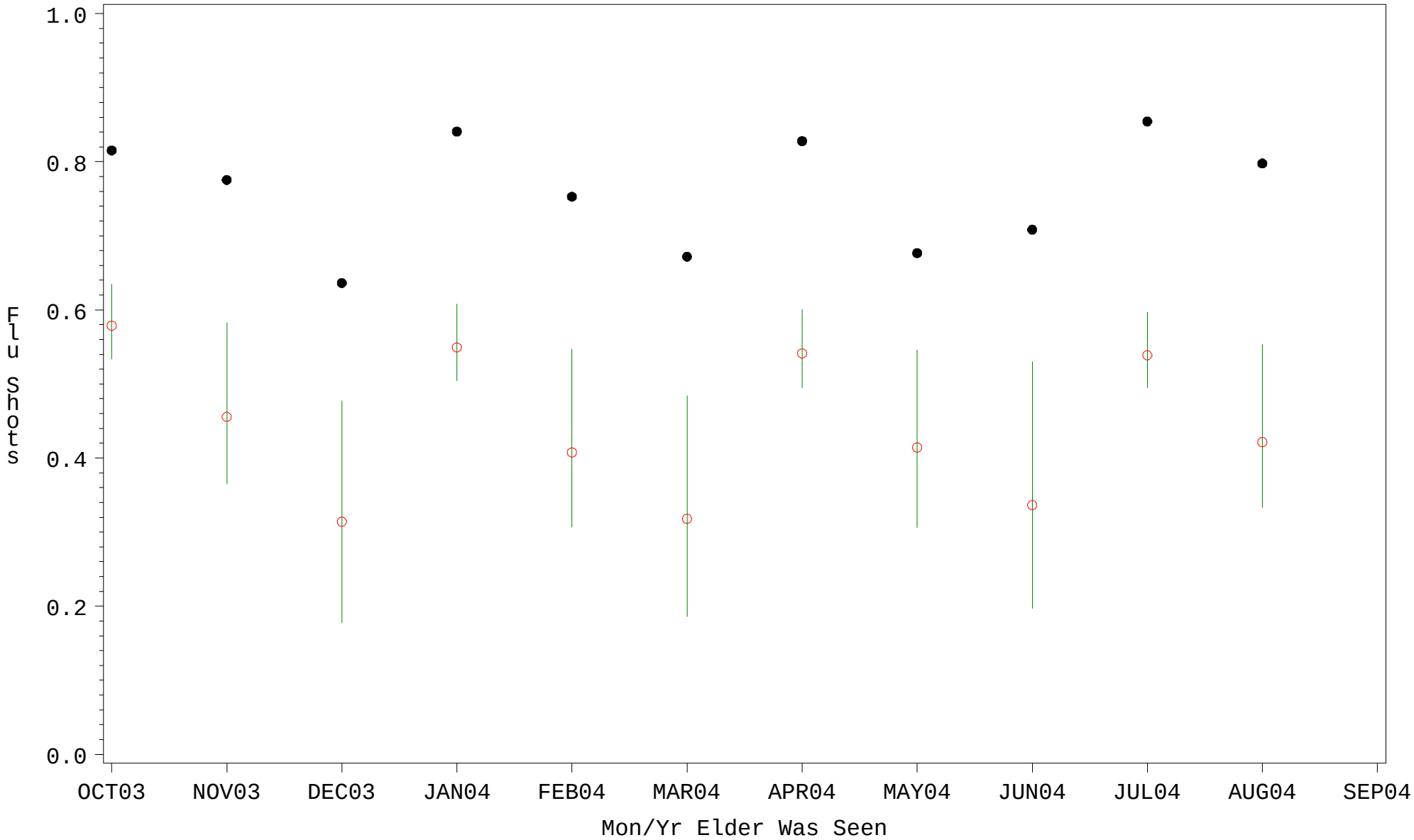



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=White River - Phoenix

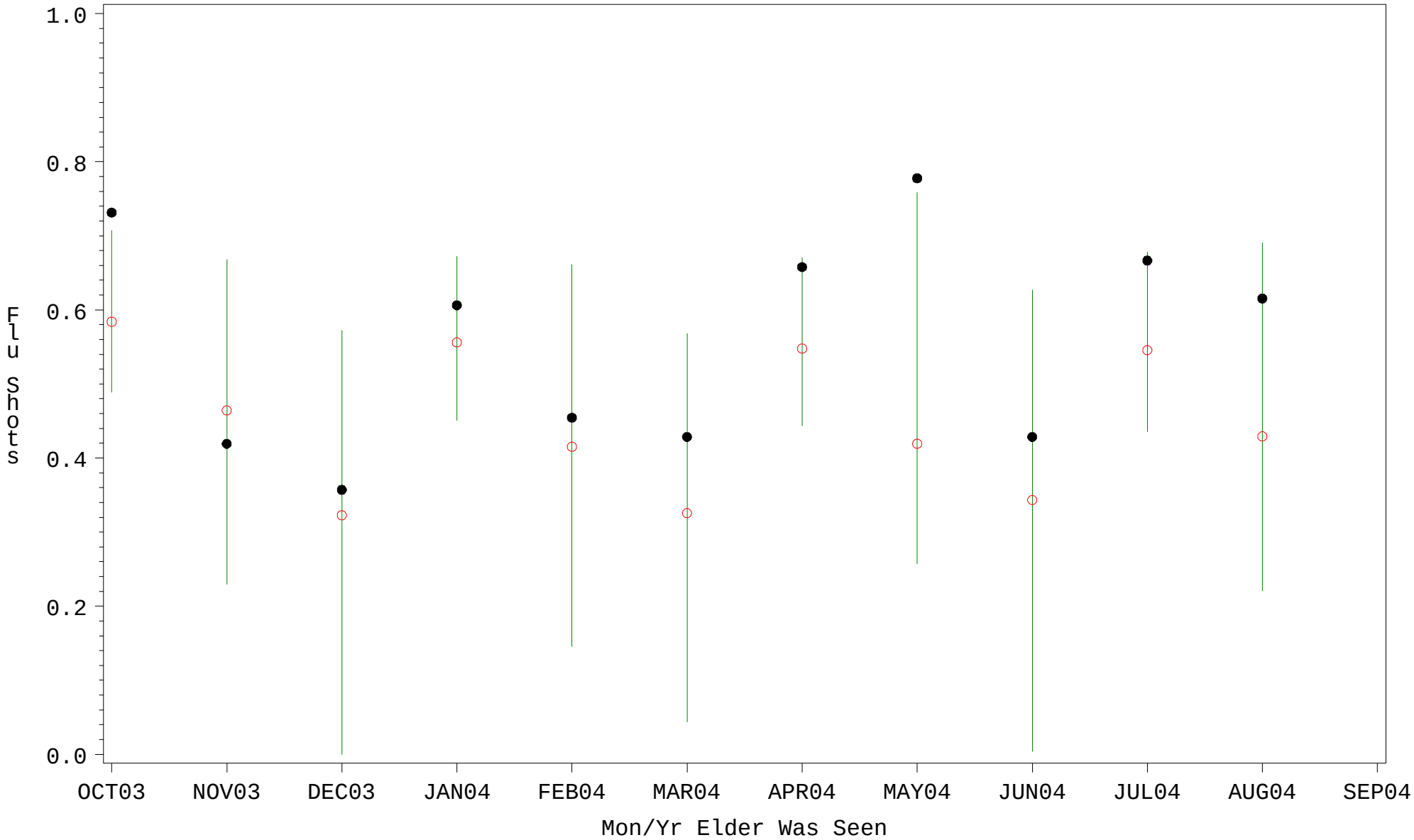



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Ft Yuma - Phoenix

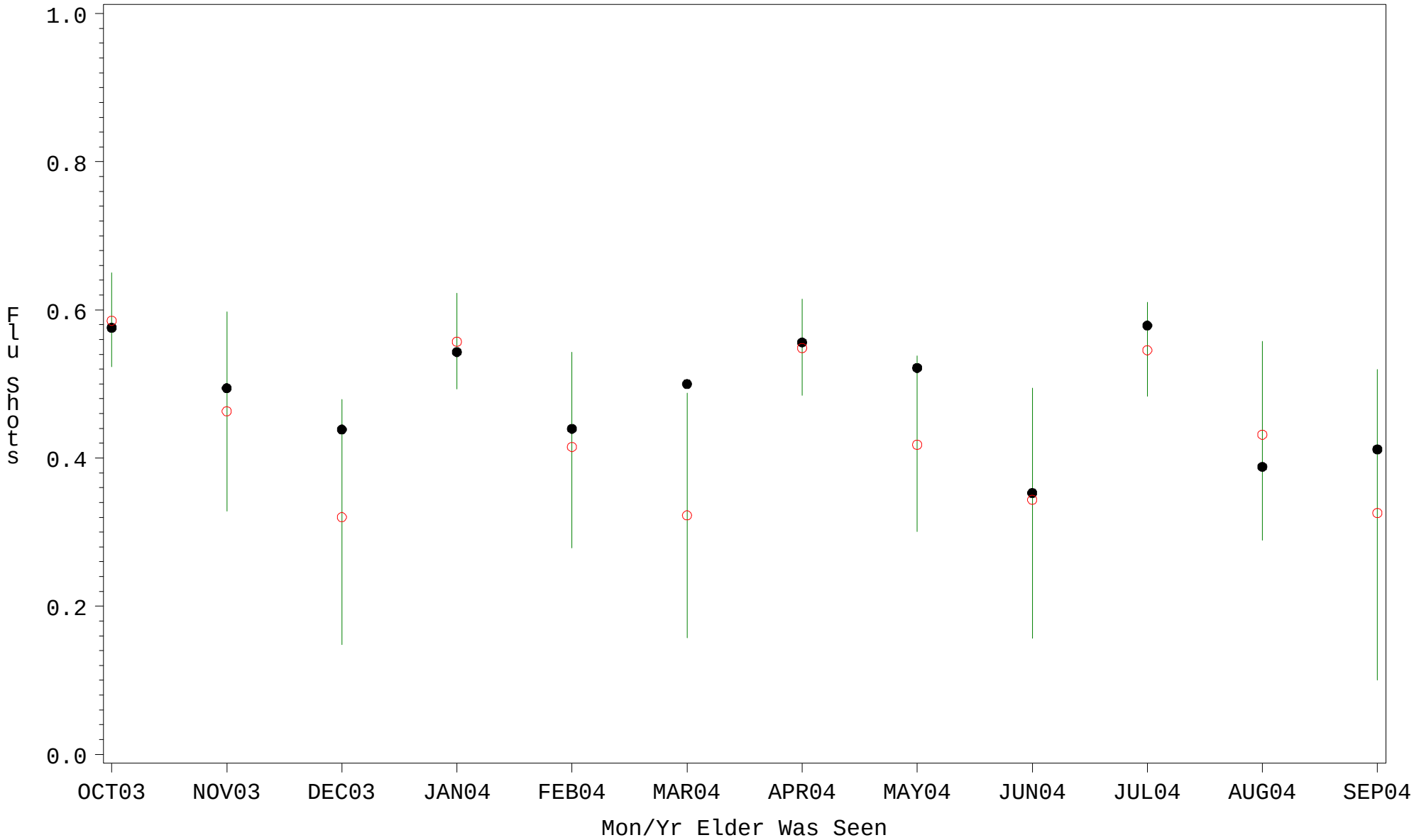



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Hu Hu Kam - Phoenix

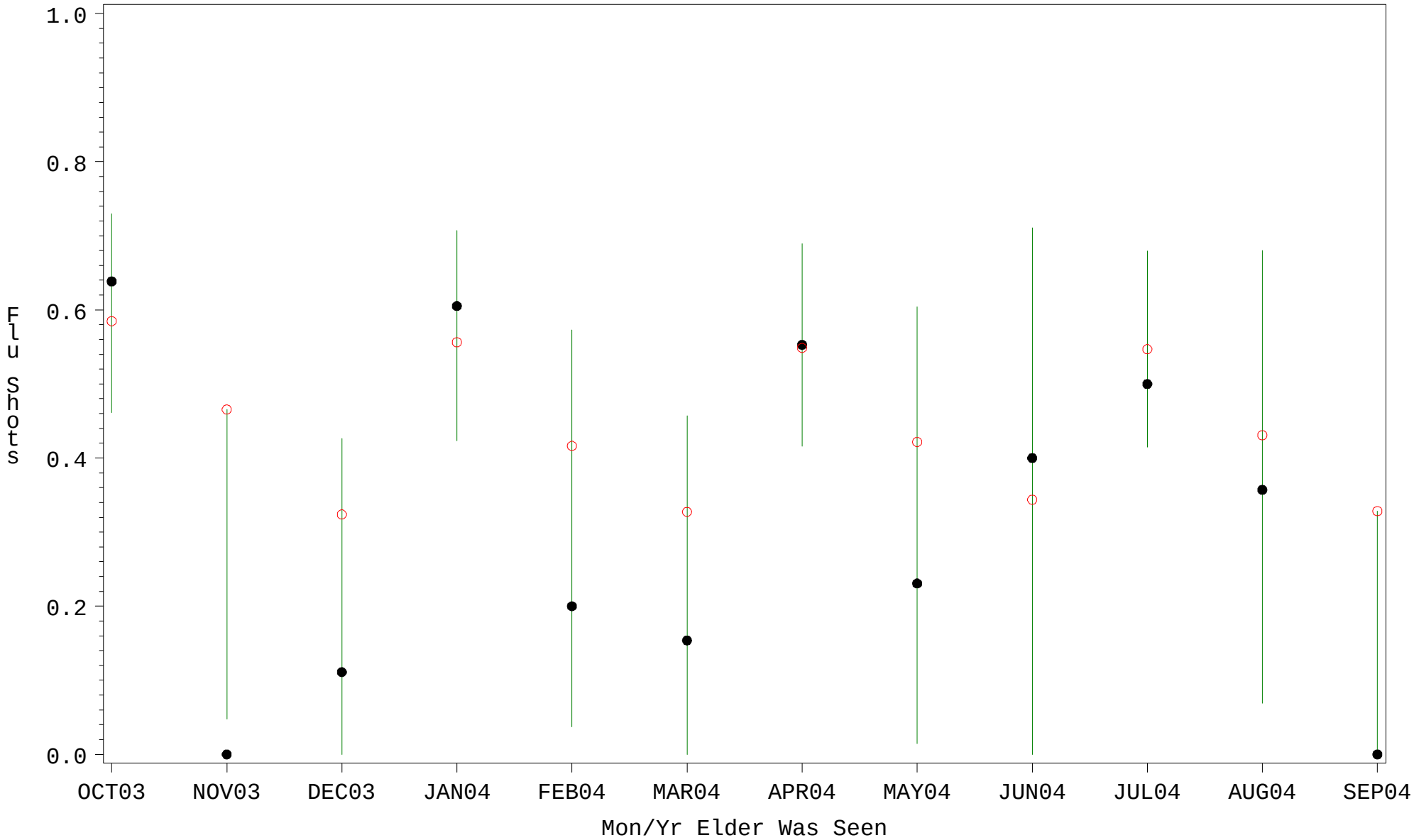



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Owyhee - Phoenix

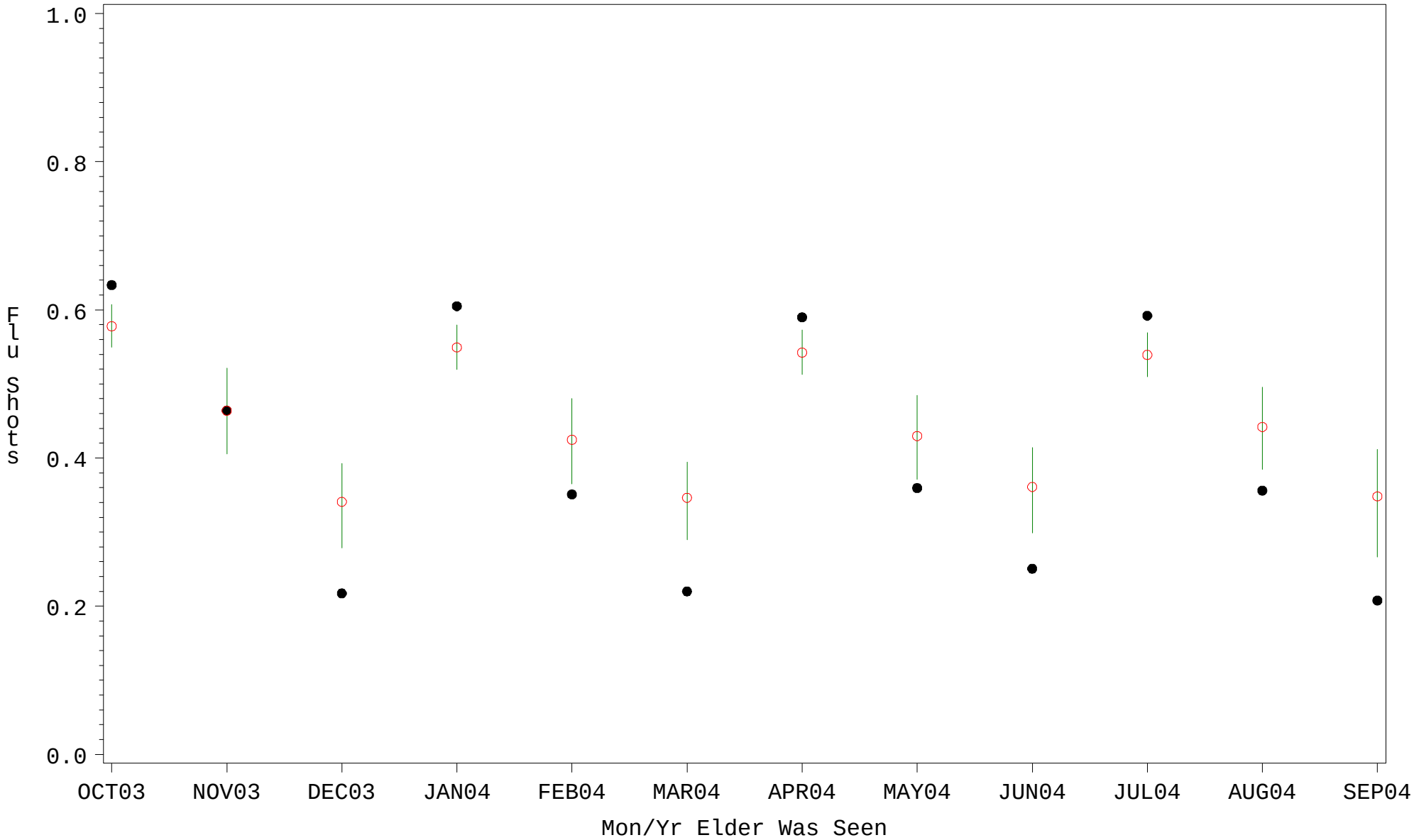



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=GIMC - Navajo

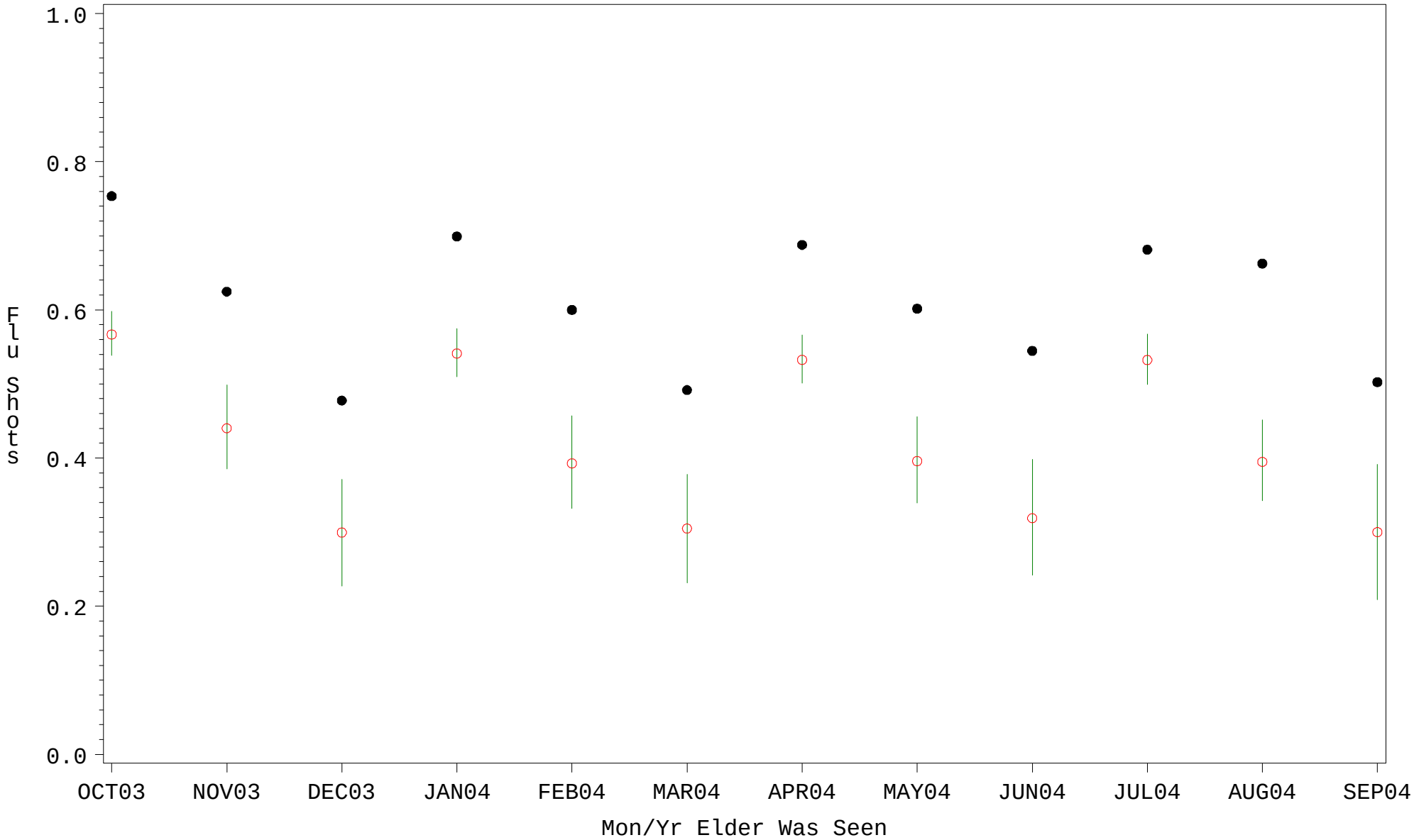



PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127

# Comp Chart for Elder Immunization for Influenza (#5127)

Time Period: October 2003 - September 2004
Denominator=Patients 65 Yrs or Older, Numerator=Flu Vaccine Given
Chart created: Tuesday, 02NOV2004
Hospital=Shiprock - Navajo




PLOT ● Organization's Observed Rate ○ Expected Rate-Comparison Group

Source: ORYX2.rate5127