RR=0.86, 95% CI=0.78,0.95, P−value=0.004
RR=0.87, 95% CI=0.79,0.96, P−value=0.004
RR=0.86, 95% CI=0.78,0.95, P−value=0.004
RR=0.99, 95% CI=0.98,1.01, P−value=0.344
RR=0.99, 95% CI=0.98,1.01, P−value=0.202
RR=1.00, 95% CI=0.98,1.02, P−value=0.895
RR=0.94, 95% CI=0.90,0.97, P−value=0.001
RR=0.94, 95% CI=0.91,0.97, P−value=0.001
RR=0.95, 95% CI=0.92,0.98, P−value=0.001

Meteorological Parameter:
- Max Temp
- Min Temp
- Avg Temp
- Max RH
- Min RH
- Avg RH
- Max AH
- Min AH
- Avg AH

Risk Ratio (RR) for Influenza Infection

Risk Ratio (RR) for Influenza Infection

Avg AH

Min AH

Max AH

Avg RH

Min RH

Max RH

Avg Temp

Min Temp

Max Temp

RR=0.86, 95% CI=0.78,0.95, P−value=0.004
RR=0.94, 95% CI=0.90,0.97, P−value=0.001
RR=0.87, 95% CI=0.79,0.96, P−value=0.004
RR=0.99, 95% CI=0.98,1.01, P−value=0.344
RR=0.99, 95% CI=0.98,1.01, P−value=0.202
RR=1.00, 95% CI=0.98,1.02, P−value=0.895
RR=0.94, 95% CI=0.90,0.97, P−value=0.001
RR=0.94, 95% CI=0.91,0.97, P−value=0.001
RR=0.95, 95% CI=0.92,0.98, P−value=0.001