

MDLinx[®]

5 minutes to stay current

Pediatrics

Top Read
Articles
of 2012

Join the MDLinx Market Research Panel Today >>> **Make your opinion count** >>> Get invitations to online surveys >>> Complete the online survey

Home



Your Messages



Smartest Doc

Physician Jobs (3040)

More

Other Specialty

Latest (72)

Full Text Articles (2062)

Focus on Leukemia

Article Summary

Print

Email

Save to My Library



Share



Cat 2 CME Recorder

Receive updates

Early therapy with neuraminidase inhibitors on influenza a (h1n1) pdm 2009 infections (r1)

Pediatrics International, 06/12/2013 Review Article

Yamamoto T et al. – Neuraminidase inhibitors were reported to decrease mortality in patients infected with influenza A (H1N1) pdm 2009 (H1N1 pdm09). However, it is not clear whether they are effective against H1N1pdm 09 in apparently healthy children. This study provides the first clinical evidence that early treatment with neuraminidase inhibitors in outpatient clinics decreased the estimated clinical severity of pH1N1 pdm09 in apparently healthy pediatric inpatients.