correct 97% of the time (the negative pre-

High-risk patients by Rochester criteria

were more likely to have serious bacter-

ial infection whether or not they had

All 12 afebrile patients with serious bac-

terial infection met Rochester criteria for

high risk, including toxicity (5 patients),

being "not previously healthy" (3), ab-

normal urinalysis (3), or high absolute

dictive value).

band count (1).

Screen for Bacterial Infection in Infants With RSV

The investigators retrospectively ap-

plied the Rochester criteria to screen for

serious bacterial infection and found the

criteria valuable for discerning patients

laboratory data to predict risk.

The criteria use historical, clinical, and

Eighteen patients with serious bacteri-

When Rochester criteria results exclud-

al infection met criteria for high risk, and

ed serious bacterial infection, they were

The #1 Brevoxyl hit

is now available in a kit

with higher risk.

three were low risk.

cases of meningitis, one cellulitis, and

one patient with both urinary tract infec-

tion and bacteremia (urosepsis), Dr.

Be especially concerned about RSV-pos-

itive infants aged 60 days old or younger

who look ill or have a fever higher than

39° C, because these factors may increase

the risk for serious bacterial infection, the

Don't simply attribute the ill appearance

Cerny reported.

study suggested.

to RSV, she added.

BY SHERRY BOSCHERT San Francisco Bureau

SAN FRANCISCO — Don't drop your suspicions about serious bacterial infection in infants up to 60 days old just because they're infected with respiratory syncytial virus, Dr. Laura M. Cerny cautioned at the annual Interscience Conference on Antimicrobial Agents and Chemotherapy.

Recent reports implying that infants with respiratory syncytial virus (RSV) infection are less likely to have concurrent bacterial infection than are those without RSV may have moved some clinicians to stop screening for serious bacterial infection in these patients.

Therefore, Dr. Cerny and her associates retrospectively reviewed charts on 261 infants discharged from one hospital with a diagnosis of RSV from October 2003 to May 2005.

Serious bacterial infections were documented in 8% of the infants, the researchers reported in a poster presentation at the meeting, which was sponsored by the American Society for Microbiology.

Even if they have RSV, infants aged 60 days old or younger are still at risk for serious bacterial infection.

"Don't let your guard down" regarding possible other infections in RSV-infected infants, warned Dr. Cerny, a pediatric fellow at Children's Hospital of Orange County, Calif., and Harbor-University of California, Los Angeles, Medical Center.

The infections consisted of nine pneumonias, eight urinary tract infections, two

Tamiflu Dosing

Chart Corrected

pediatric dosing chart for the influenza drug oseltamivir (Tamiflu) sent by

Roche Laboratories Inc. to health care

providers last November contained an er-

ror and should have indicated a standard dosage of once daily-rather than twice

daily—for 10 days, according to a Dec. 26

Dosage of the Tamiflu Oral Suspension

for Prophylaxis of Influenza in Pediatric

Patients," had accompanied a Nov. 13 let-

ter announcing that reports of self-injury and delirium in patients taking Tamiflu

had been added to the precautions section

The company urges medical professionals to discard the incorrect chart. The letter from Roche noted that none

of the Tamiflu on the market contains package inserts with the incorrect dosage

Complete prescribing information is available online at www.rocheusa.com/

Questions can be directed to Roche at

-John R. Bell

of the product's package insert.

products/tamiflu/pi.pdf.

chart.

800-526-6367.

The erroneous chart, titled "Standard

Erroneous

letter from the company.

Brevoxyl'-8 (benzoyl peroxide 8%) Brevoxyl'-4 Acne Wash Kit (benzoyl peroxide 4%) Acne Wash Kit Introducing The Brevoxyl[®] Acne Wash Kit Now give your patients the efficacy of the #1 prescribed acne wash¹ along with a gentle soap-free cleanser, SFC™ Lotion, in one convenient package. With Brevoxyl[®] Creamy Wash, your patients get: Significantly more P. acnes killing power vs Triaz[®] Cleanser** · Improved results in efficacy in truncal acne⁺⁴ • Rich lather containing 4 emollients and natural humectants for optimal tolerability SFC[™] Lotion gives them: Brevoxyl - 4 Brevoxyl - 8 Soap-free, neutral pH cleanser (benzoyl peroxide 4%) (benzoyl peroxide 8%) Fragrance-free formula Acne Wash Kit Acne Wash Kit voxyl 4% Creamy Wash, Triaz 6% Lotion (*P*<0.001). sh (N=20) and Brevoxyl 8% Creamy Wash plus clindamycin 1% for *Measured after 20 seconds and 60 seconds. *In vitro* experiment. Clinica * Measured mean total lesion reduction count in truncal acne at 8 weeks am vs. placebo wash plus clindamycin 1% foam (N=24). **IMPORTANT SAFETY INFORMATION** Brevoxyl is indicated for the treatment of mild to moderate acne. The most frequent adverse reactions associated with benzoyl peroxide use may include contact sensitization, erythema, and peeling.

Please see accompanying Brief Summary of full Prescribing Information.



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