Continued from previous page

meaning at what time of the day? For a small office of one physician and a small staff (doctor, front desk receptionist, a nurse, an aide, and a billing person), the solution is very easy—simply set aside some time for all to meet after work, before hours, or even at lunchtime. It is easier to adjust to meet the schedules of only 5 people than a staff of 25. But regardless of the size, if you decide to have periodic meetings during lunchtime, it still will involve preplanning: you will need to shut down the office or lock the doors to prevent interruptions (don't forget to post signs informing patients who come in during lunchtime that they will need to return at whenever hour the meeting is scheduled to end); arrange for phone calls to be answered—or at least have a message informing callers of the reason they won't get a person on the line; arrange for food—yes, you should feed everyone; and prepare an agenda. The latter is important to direct the meeting, and that part falls on the leader's shoulder. But in essence, it is easier to plan for and implement an office staff meeting with fewer employees.

This brings me to another critical point: Who runs the meeting? Most of the time, and logically so, the pediatrician owner should be the one who sets the agenda and brings up the topics for discussion. But in a large office, or even a smaller one with several differentiated duties, you may consider the office manager/administrator as the leader of the discussions. However, even if you have a strong and capable manager, the physician owners will still need to have input on developing the agenda. There is no need to bring in professional meeting planners or interactive experts—we're not talking about huge corporations with 20 vice presidents on a retreat. We're talking about staff members who work side by side every day—people who have an idea about what to expect from their next-chair colleague. And, we are talking about people who actually care about the success of the practice. That's an important point to remember: Your staff members, despite not being owners or shareholders, still want to see the practice succeed almost as much as you do. They want to be efficient, they want the patient care to be the best possible with the best possible outcome, and they want everyone to be happy. They may very well have good ideas for the betterment of the entire operation. Listen well to all suggestions, as they benefit the practice.

If you are a large office, you may share quarterly meeting leadership responsibilities between physician owners and office administrator. Perhaps one session deals more with clinical needs and issues. That might be the time a pediatrician runs the show. What about the issues surrounding patient flow and business dealings? That would be when the office manager/administrator takes charge. When the manager is spearheading the discussions, pediatricians should stay in the back and minimally add to the commentary. Let the office manager do what he or she is trained to do. Bottom line—do not undercut the efforts of your management leader, especially in front of staff. He or she needs to have the respect of all. Be certain to plan for who runs the show. Whoever that person is should develop an organized agenda with a logical sequence of flow—and that means a written agenda. Try to circulate the agenda before the meeting, as it is difficult to have even a "brainstorming" session without some direction. In particular, when you let staff know in advance about topics involving potential improvements, they can be ready with their own reactions and contributions.

Next month we will explore more of the details of personnel issues and clinical topics that can benefit from regular communication.

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Vigamox^{*}

DESCRIPTION: VIGAMOX® (moxifloxacin HCl onthtalmic solution) 0.5% is a sterile onthtalmic solution. It is an 8-methoxy fluoroguinolone anti-infective for topical onthtalmic use.

Microbiology:
The following in vitro data are also available, but their clinical significance in ophthalmic infections is unknown. The safety and effectiveness of VIGAMOX® solution in treating ophthalmicogical infections due to these microorganisms have not been established in adequate and well-controlled trials.

opinitaminogical inecutors use to mese iniciou glassisis have not over established in adequate allo wire-continued utals.

The following registrisms are considered susceptible when evaluated using systemic breakpoints. However, a correlation between the *in vitro* systemic breakpoint and ophthalmological efficacy has not been established. The list of organisms is provided as guidance only in assessing the potential treatment of conjunctival infections. Movillovacin exhibits *in vitro* minima inhibitory concentrations (MICs) of 2 µg/ml or less (systemic susceptible breakpoint) against most (≥ 90%) of strains of the following ocular pathogens.

Aerobic Gram-positive microord

Aerobic Gram-negative microorg

Indical Studies:

In two randomized, double-masked, multicenter, controlled clinical trials in which patients were dosed 3 times a day for 4 days, WIGAMOX® solution produced clinical cures on day 5-6 in 86% to 69% of patients treated for bacterial conjunctivitis. Microbiological success rates for the eradication of the baseline pathogens ranged from 84% to 94%. Please note that microbiological repathogens ranged from 84% to 94%. Please note that microbiological repathogens ranged from 84% to 94%. Please note that microbiological success rates for the eradication of the baseline pathogens ranged from 84% to 94%. Please note that

INDICATIONS AND USAGE: VIGAMOX® solution is indicated for the treatment of bacterial conjunctivitis caused by susceptible strains of the following organism

Efficacy for this organism was studied in fewer than 10 infections

TO THE PROPERTY OF THE PROPERT

NOT FOR INLECTION.

VICKAMOX'S oblition should not be injected subconjunctivally, nor should it be introduced directly into the anterior chamber of the eye.

In patients receiving systemically administered quindones, including moxifloxacin, serious and occasionally fatal hypersensitivity (anaphylactic) reactions have been reported, so the first dose. Some reactions were accompanied by cardiovascular collapse, loss of consciousness, angiodedma (including language), hanyngeal or facial edema), ainway obstitute of some reactions were accompanied by cardiovascular collapse, loss of consciousness, angiodedma (including language), hanyngeal or facial edema), ainway obstitute of some reactions were accompanied by cardiovascular collapse, issortiniue use of the drug. Serious acute hypersensitivity reactions may require immediate emer treatment. Oxygen and airway management should be administered as clinically indicated.

PRECAUTIONS:

General: As with other anti-infectives, prolonged use may result in overgrowth of non-susceptible organisms, including fungi. If superinfection occurs, discontinue use and instituterapy. Whenever clinical judgment dictates, the patient should be examined with the aid of magnification, such as sit-lamp biomicroscopy, and, where appropriate, fluorescein self-terms benefits and evidence not have expensed and organisms and organisms.

Patients should be advised not to wear contact lenses if they have signs and symptoms of bacterial conjunctivitis.

Information for Patients: Avoid contaminating the applicator tip with material from the eye, fingers or other source.

Systemically administered quintones including moritificacin have been associated with hypersensitivity reactions, even following a single dose. Discontinue use immediately and contact your physician at the first sign of a rash or allergic reaction.

systemically administered quintomies incurring monitoracin rave been associated with nypersensitivity reactions, even tolowing a single cose. Isocontinue use immeniately and contact your physician at the first sign of a rash or allergic reaction.

Drug Interactions: Drug-drug interaction studies have not been conducted with NGAMOX® solution. In vitro studies indicate that monitoracin is utilities by a later the pharmacokinetics of drugs metabolized by these cyfochrome P450 isozymes.

Carcinogenesis, Mutagenesis, Impairment of Fertility. Long term studies in animals to determine the carcinogenic potential of moxifloxacin have not been performed. However, in an accelerated study with initiators and promoters, moxifloxacin was not carcinogenic in ratis following up to 38 weeks of oral dosing at 500 mg/kg/day (approximately 21, 700 times the highest recommended total daily human ophthalmic dose for a 50 kg person, on a mg/kg basis).

Moxifloxacin was not mutagenic in four bacterial strains used in the Ames Salmonellar reversion assay. As with other quintones, hip positive response observed with moxifloxacin was not mutagenic in the CHOHGPRT mammalian cell gene mutation assay. An equivocal result was obtained in the same assay when V79 cells were used. Moxifloxacin was clastogenic in the V79 chromosome aberration assay, but it did not induce unscheduled DNA synthesis in cultured rat hepatocytes. There was no evidence of genotoxicity in vivo in a micronucleus test or a dominant lettal lest in mice.

Moxifloxacin that on effect on tertility in male and female rasts at or ad doses as high as 500 mg/kg/day, approximately 21,700 times the highest recommended total daily human ophthalmic dose. At 500 mg/kg orally there were slight effects on sperm morphology (head-lail separation) in male rats and on the estrous cycle in female rats.

oose. At 500 mg/kg orally there were slight effects on sperm morphology (head-tail separation) in male rats and new the estrous cycle in female are ratis.

Pregnancy: Teratogenic Effects.

Pregnancy

The texts.

Neursing Mothers: Moxifloxacin has not been measured in human milk, although it can be presumed to be excreted in human milk. Caution should be exercised when VIGAMOX® solution is administered to a mursing mother.

Pediatric Use: The safety and effectiveness of VIGAMOX® solution in infants below 1 year of age have not been established.

There is no evidence that the ophthalmic administration of VIGAMOX® solution has any effect on weight bearing joints, even though oral administration of some quinolones has been shown to cause arthrogathy in immature animals.

Geriatric Use: No overall differences in safety and effectiveness have been observed between elderly and younger patients.

ADVERSE REACTIONS:
The most frequently reported ocular adverse events were conjunctivitis, decreased visual acuity, dry eye, keratitis, ocular discomfort, ocular hyperemia, ocular pain, ocular pruritus subconjunctival hemorrhage, and tearing. These events occurred in approximately 1-6% of patients.

Nonocular adverse events reported at a rate of 1-4% were fever, increased cough, infection, otitis media, pharyngitis, rash, and rhinitis.

Alcon Laboratories, Inc. Fort Worth, Texas 76134 USA

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PRODUCTS

New Coding Tool Available

The ICD-9/CPT reference helps physicians quickly identify procedural and diagnostic billing codes. Users can search 20,000 routinely updated codes by category, keyword, or code. For more information visit www.epocrates.com/ products/coder.

Digital Insulin Pen With Memory

The HumaPen Memoir allows patients to record and review the time and dose of their last 16 insulin shots, including priming doses. The HumaPen Luxura HD allows half-unit dosing, which is helpful for

those who don't need large doses or parents of diabetic children. For more information, contact Eli Lilly & Co. by visiting http://newsroom.lilly.com/releasedetail. cfm?releaseid=230738.

Injection Port for Drug Self-Delivery

The I-Port device allows adults and children to inject insulin and other medications without repeated skin punctures. The device is 1.5 inches in diameter and 0.33 inch tall, which allows it to be worn discreetly under clothing. For more information, contact Patton Medical Devices by calling 877-763-7678.

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