

ICPA 7th Conference & Exhibition

TOPIC: MANAGEMENT OF MIGRAINE AND TENSION-TYPE HEADACHE: AN ALGORITHM FOR PHARMACISTS

Join us at the ICPA 7th Conference for an insightful and practical presentation by Nishern Govender on "Management Of Migraine And Tension-Type Headache: An Algorithm For Pharmacists."

Nishern Govender, a seasoned clinical pharmacist with over two decades of experience, brings a wealth of knowledge to the table. In this engaging talk, he will unpack a comprehensive algorithm tailored specifically for pharmacists to effectively manage migraine and tension-type headaches.

Migraine and tension-type headaches are common and often debilitating conditions that can significantly impact the quality of life for patients. Pharmacists play a crucial role in providing accessible and immediate relief to individuals suffering from these ailments. Nishern's algorithm is designed to empower pharmacists with the latest evidence-based strategies, enabling them to make informed decisions and provide optimal care.

During this session, you'll gain practical insights into the assessment, diagnosis, and treatment of these headaches. Nishern will also highlight key considerations such as patient education, medication management, and monitoring to ensure patient safety and satisfaction.

Don't miss this opportunity to enhance your expertise in headache management and contribute to better patient outcomes. Join Nishern Govender at the ICPA 7th Conference and take home valuable tools to elevate your practice as a pharmacist.



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Learning Outcomes:

Pharmacists attending Nishern Govender's talk on "Management Of Migraine And Tension-Type Headache: An Algorithm For Pharmacists" at the ICPA 7th Conference can enhance their continued professional development in several ways:

Advanced Clinical Knowledge: By attending this talk, pharmacists can deepen their understanding of headache management. Nishern will share evidence-based strategies and the latest developments in the field, enabling pharmacists to stay updated with the most effective treatments and interventions. This advanced clinical knowledge can significantly improve their ability to provide quality care to patients with headaches.

Patient-Centered Care: Nishern's algorithm emphasizes patient education and tailored treatment approaches. Pharmacists can learn how to engage in more meaningful conversations with patients suffering from migraines and tension-type headaches, helping them better understand their conditions and treatment options. This patient-centered approach not only enhances patient satisfaction but also contributes to improved adherence and outcomes.

Interprofessional Collaboration: Effective headache management often requires collaboration with other healthcare professionals. Pharmacists attending this talk can gain insights into how they can collaborate more effectively with physicians and other healthcare providers. This can lead to a more integrated approach to patient care, resulting in better outcomes for patients with complex headache conditions.

Conclusion:

Overall, attending this talk provides pharmacists with the opportunity to expand their clinical knowledge, refine their patient care skills, and strengthen their ability to work collaboratively within the healthcare team, all of which are essential components of continued professional development in the pharmacy profession.

Presentation Notes

Date



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