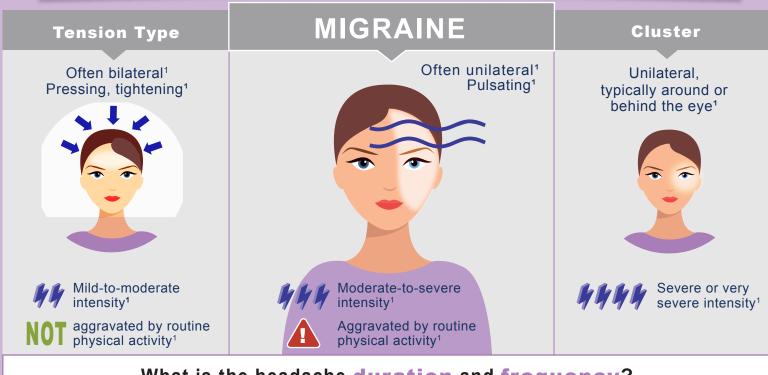
CONSIDERATIONS FOR **DIFFERENTIATING MIGRAINE**FROM OTHER HEADACHE DISORDERS

What are the **head pain characteristics** patients might experience? How do these **differ** across primary headache disorders?



What is the headache duration and frequency?

Infrequent to daily1

30 mins - 1 week duration¹

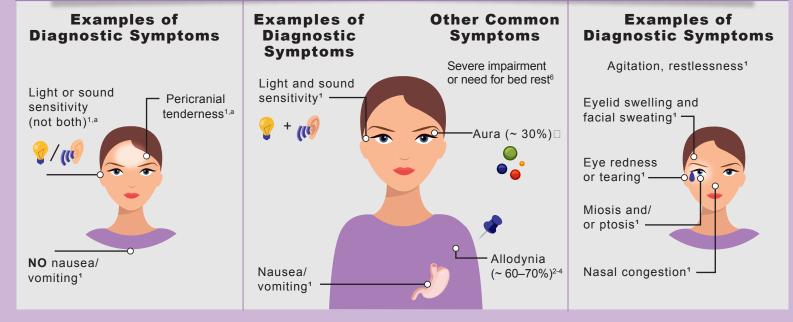
Recurrent with varying frequency¹

4 hours — 72 hours duration¹

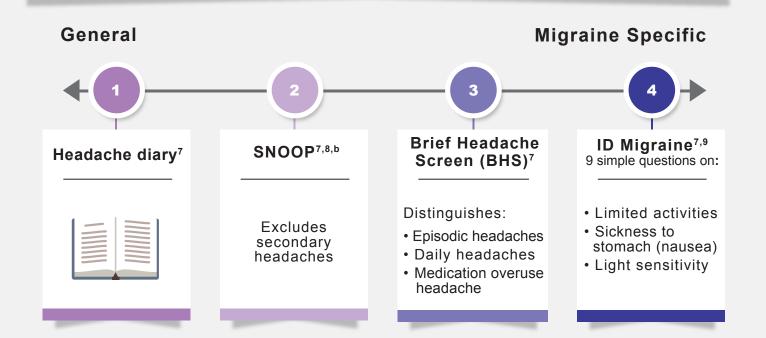
Once every other day to 8 times per day during clusters¹

15 mins – 180 mins duration¹

What other symptoms might patients experience?



What are some diagnostic tools available in migraine?



What if my chronic migraine patient needs to overuse acute medications to manage their head pain?^c



Based on IHS guidelines, if patients...



have a pre-existing primary headache



experience headaches ≥ 15 days per month



are regularly **overusing acute medications** (eg, analgesics, triptans, ergotamines) for over **3 months**

...they can receive a diagnosis of

MEDICATION OVERUSE HEADACHE

in addition to the primary headache diagnosis1

This infographic is not intended for use in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment or prevention of disease.

^eIndicated symptoms refer to chronic and episodic tension type headache.¹

^bSNOOP refers to \underline{S} ystemic systems/signs/disease; \underline{N} eurological symptoms or signs; \underline{O} nset sudden; \underline{O} nset after age 50 years; \underline{P} attern change (if previous history).⁸

^cAcute medication overuse is defined by the number of days in which a patient uses a particular acute medication threshold per month, and each class has a specific threshold; the threshold for simple analgesics is ≥ 15 days/month for > 3 months, and for combination pain relief, opioids, triptans, and ergotamine derivatives it is ≥ 10 days/month for > 3 months.¹

1. Headache Classification Committee of the International Headache Society (IHS) The International Classification of Headache Disorders, 3rd edition. Cephalalgia. 2018;38:1-211. 2. Baykan B, et al. Clin J Pain. 2016;32:631-635. 3. Misra UK, et al. Clin J Pain. 2013;29:577-582. 4. Bigal ME, et al. Neurology. 2008;70:1525-1533. 5. Goadsby PJ. Physiol Rev. 2017;97:553-622. 6. Lipton RB, et al. Neurology. 2007;68:343-349. 7. Buse DC, et al. Curr Pain Headache Rep. 2012;16:237-254. 8. Dodick DW. Semin Neurol. 2010;30:74-81. 9. Lipton RB, et al. Neurology. 2003;61:375-382.

