When the treatment goal is rapid and effective pain relief, choose



Effective pain relief^{1–4}



Acute pain

- CELEBREX[®] acts as early as 22 minutes with sustained pain relief up to 24 hours¹
- CELEBREX[®] offers **similar efficacy to diclofenac** in relieving acute low back pain²
- CELEBREX[®] provided sustained pain relief comparable to naproxen in patients with acute shoulder tendinitis/bursitis³
- With CELEBREX[®], normal function was achieved in 5 days in patients with acute ankle sprain⁴

Well-established safety profile^{5–8}





Similar CV safety

- Favourable **GI safety** vs numerous ns-NSAIDs⁵⁻⁷
- Similar **CV safety** compared to naproxen or ibuprofen in >24,000 patients in the PRECISION study⁸
- CELEBREX[®] is not contraindicated in patients with Hypertension¹²

Flexible dosing¹²





Set a treatment goal to achieve symptom control



ns-NSAID: Non-selective non-steroidal anti-inflammatory drug; PRECISION: Prospective Randomized Evaluation of Celecoxib Integrated Safety vs. Ibuprofen Or Naproxen; GI: Gastrointestinal; CV: Cardiovascular; PPI: Proton pump inhibitors

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CELEBREX[®] Malaysia Prescribing Information dated 6 July 2022.

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