

<h2><strong>Gaba Aid (DMF Grade)</strong></h2>

<p><strong>\*\*\* Why a doctor should prescribe Gaba-Aid instead of Pregaba (OPL)/Pegalin (Popular)/Neugaba (SUN)/Lyric (HTL)/Prelica (RD)? </strong></p>

<p><strong>Ans:</strong></p>

<p>Our Gaba aid is DMF grade Pregabalin so Gaba aid is more risk free than conventional Pregabalin due to contain minimum impurity.</p>

<p><strong>\*\*\* Why a doctor should prescribe Gaba-Aid instead of Gabapentin (Gabapen (IAP), Gabastar (SQA))? </strong></p>

<ul>  
<li>The bioavailability of Pregabalin is higher. So it shows maximum efficacy</li>  
<li>Absorption kinetic is linear</li>  
<li>Compared to Gabapentin, Pregabalin required lower dose</li>  
<li>Pregabalin shows less side effects</li>  
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<p><strong>\*\*\* Why a doctor should prescribe Gaba-Aid instead of Vitamin B1+B6+B12 (Neucos B (RD), Neuro B (SQA))? </strong></p>

<p><strong>Ans:</strong></p>

<ul>  
<li>Pregabalin is the first line option for neuropathic pain but B vitamins (B1, B6 & B12) are only supplementary medication.</li>  
<li>Pregabalin starts relieving pain from day-1 but in case of B vitamins (B1, B6 & B12) pain reduction depends on the status of supplementation</li>  
<li>In case of Pregabalin significant pain reduction is achieved within first week but B vitamins (B1, B6 & B12) may take 3-4 weeks to get pain relief</li>  
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<p><strong>\*\*\* Why a doctor should prescribe Gaba-Aid with NSAIDs combined? </strong></p>

<p><strong>Ans:</strong></p>

<ul>  
<li>Combination of Pregabalin & NSAIDs provides therapeutic advantages by giving synergistic action in treating chronic painful conditions.</li>  
<li>Reduces the use of Opioid & duration of treatment.</li>  
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<p><strong>\*\*\* Why a doctor should prescribe Gaba-Aid after surgery (Total Knee Arthroplasty)? </strong></p>

<p><strong>Ans:</strong></p>

<ul>  
<li>Significantly reduces postoperative severe or chronic pain</li>

- <li>Relaxes joint stiffness</li>
- <li>Increases angle range of motion up to 84 degrees.</li>