

## 1 STUDY SUMMARY

Title	Standardized sTudy with Almotriptan in eaRly Treatment of migraine.
Short Title	START
Protocol Number	M/31416/51
Phase	Clinical study phase 4
Methodology	Open observational cohort study
Study Duration	<i>Actual study periods:</i> Initiated (first screening): 15/April/2008 Finalized (last patient last visit): 23/March/2009
Study Centres	Multi-center, international study: 63 France: 19 Italy: 24 Spain: 20
Objectives	To describe the effectiveness of Almotriptan in treating acute migraine attacks when pain is mild and in the first hour of pain in everyday primary care clinical practice.
Number of Subjects	<i>Number of subjects (planned and analyzed):</i> Planned: 800 Randomized: 501 Completed study: 436 Evaluated for safety: 456 Evaluated for ITT: 454 Evaluated PP: 303
Diagnosis and Main Inclusion Criteria	Following SPC conditions and study requirements, male or female of 18 to 65 years old with a minimum of one year of migraine history (see ¡Error! No se encuentra el origen de la referencia.) of moderate or severe intensity and with a frequency of 2 to 6 attacks per month for the past 3 months.
Study Product, Dose, Route, Regimen	Substance Name: Almotriptan (LAS31416) Administration route: Oral Dosage form: Tablets Dose and regimen: 12.5 mg, 1 tablet during the migraine attack.
Duration of administration	Every patient could treat up to three (3) migraine attacks during the two months follow-up period.
Reference therapy	None
Criteria for evaluation	<p><b>Main effectiveness endpoint:</b></p> <ul style="list-style-type: none"> <li>2 h Pain Free</li> </ul> <p><b>Secondary effectiveness endpoints:</b></p> <ul style="list-style-type: none"> <li>Sustained Pain Free</li> <li>SNAE (Sustained pain free and No Adverse Events)</li> <li>24 h relapse</li> <li>Second tablet / rescue medication use</li> <li>Associated symptoms presence evolution: Nausea, Vomiting, Photophobia, Phonophobia. Basal - 2h - 24h</li> <li>Migraine attack duration</li> <li>Time loss (functional disability)</li> </ul> <p><b>Other secondary endpoints:</b></p> <ul style="list-style-type: none"> <li>Patients' satisfaction: Basal – At each attack</li> <li>Consistency of response to treatment between attacks (2 h PF in 2/3 attacks)</li> <li>Reported AEs</li> </ul>

Statistical Methodology	<p>Descriptive tables and listings were produced, showing the endpoint scores for the study population and the different pre-defined study sub-populations, differentiating patients depending on their medication history or concomitant medication, migraine triggers, stress degree and migraine functional impact. Data from both ITT and PP populations were displayed.</p> <p>A comparison was performed to measure the possible influence of the secondary objective of a limited educational intervention on the early intake of the treatment.</p>
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