

Abuse-Deterrent Opioids – Evidence Evaluation & Labeling

Medication: _____

Evaluation Date: _____ Evaluation History: [] Initial Version 1.0, or Version _____

Current Product Labeling established: (select one) [Prior to] or [After] publication of FDA Guidance to Industry Document (4/2015)

This is a: (Check all that apply)

- New product
- Existing product, new formulation
- Existing product with new/updated labeling
- Other: _____

Product Abuse Deterrent Property Classification: – Check all that apply

- Physical / Chemical barrier
- Agonist / Antagonist combination
- Aversion
- Delivery System
- New Molecular entity or Prodrug
- Combination (check combined items)
- Novel Approach

Product Labeling:

Does the product have FDA abuse deterrent labeling? [Yes] or [No] Year obtained: _____

Abuse Deterrent Evidence provided. Summary of in-depth literature review and product evaluation based on FDA Guidance to Industry Document

- Laboratory-based in vitro manipulation and extraction studies (Category 1)

Description of Research: _____

- Pharmacokinetic Studies (Category 2)

Description of Research: _____

- Clinical Abuse potential studies (Category 3)

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Description of Research: _____

- Additional Studies / Post Market data which assessed the impact of abuse-deterrent formulation (Category 4)

- Post market

Formal studies included recommended study design features (see page 19 FDA Guidance document)

Description of Research: _____

Determination if use of product results in meaningful reductions in abuse, misuse, and related adverse clinical outcomes, including addiction, overdose, and death

Description of Research: _____

Outcome Measures and Data Interpretation in Abuse Potential Studies

○ Standardized Instruments

Visual Analogue Scales (VAS)

Description of Research: _____

Profile of Mood States

Description of Research: _____

○ Data Interpretation

Primary Analysis

Description of Research: _____

Statistical Analysis

Description of Research: _____

Data and dropout for non-completers

Description of Research: _____

None of the above

Strength of Evidence of Abuse Deterrent Properties:

Evidence is based on physical/chemical property, theoretical assumptions or manufacturer's claims and is not yet supported by scientifically sound outcome data which demonstrates a reduction in the abuse of the product in the community setting compared to levels of abuse, overdose, and death that occurred when only formulations of the same opioid without abuse-deterrent properties were available

Evidence is based on physical/chemical property, clinical abuse potential studies or laboratory manipulation studies and is not yet supported by scientifically sound outcome data which demonstrates a reduction in the abuse of the product in the community setting compared to levels of abuse, overdose, and death that occurred when only formulations of the same opioid without-abuse-deterrent properties were available

There is evidence, supported by scientifically sound outcome data, which demonstrates a reduction in the abuse of the product in the community setting compared to levels of abuse, overdose, and death that occurred when only formulations of the same opioid without abuse-deterrent properties were available