

HPRA

"Promote a 'better regulation' approach to effective legislation in areas such as mechanisms to facilitate reclassification of medicines"

HPRA Strategic Plan 2016-2020

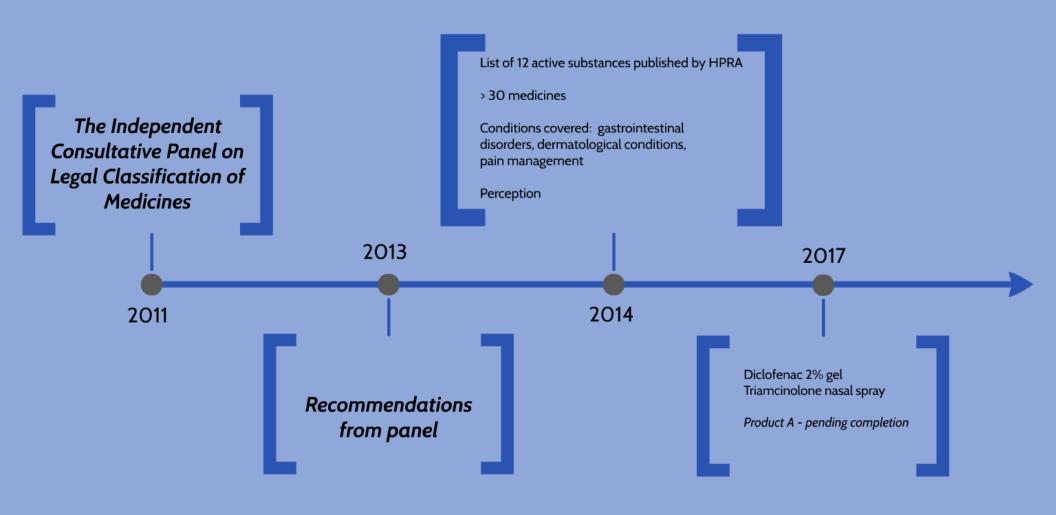
Proactive approach
Adaptive response
Continued review

Developing our approach to reclassification





Proactive Approach



List of 12 active substances published by HPRA

> 30 medicines

Conditions covered: gastrointestinal disorders, dermatological conditions, pain management

Perception

Diclofenac 2% gel Triamcinolone nasal spray

Product A - pending completion



Adaptive response

Case Study- Dovonex Psoriasis

List 2 Reclassification- Dovonex Psoriasis

Oct 2015 Company submission to HPRA

Product: Dovonex 50mcg/g ointment

Reclassification: POM (non-renewable) to OTC

Active Ingredient: Calcipotriol

Indication: The topical treatment of plaque psoriasis and may also be used in combination with acitretin. ciclosporin or topical corticosteroids

Approval

- · Product met required switching criteria
- Suitable for reclassification
- · Amendments to SmPC, PIL, carton and label
- Approval April 2016

Changes

- Applicant coordinating educational strategy with the Pharmaceutical Society of Ireland, the Irish Pharmaceutical the Irish Skin Foundation and the Irish Pharmaceutical
- Labelling clearly outlines where patients should seek medical advice and recommends annual check-up
- Retention of original POM product (not marketed in IE)
 New look carton
 Name altered slightly

Assessment Process

- Assessment in line with principles detailed in EC "Guideline on changing the classification for the supply of a medicinal product for human use" and the HPRA's "Guide to the reclassification (Switching) of legal supply status of human medicinal products"
- Two pre-submission meetings with applicant

 - Target population Educational strategies

Salient Differences

case Study-Dovone

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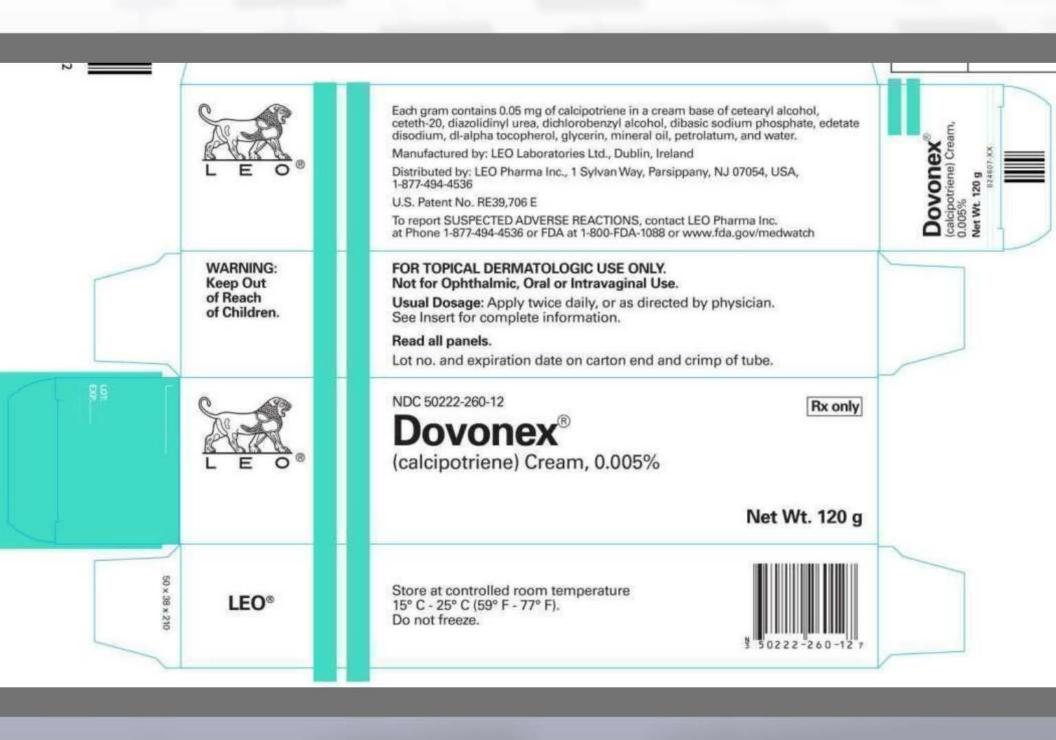
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 - Indication
 - Target population
 - Educational strategies

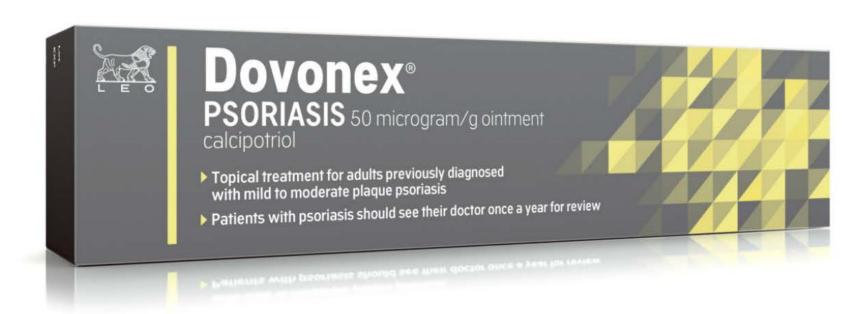
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Salient Differences

	Prescription only product	OTC pharmacy product
Name	Dovonex 50 mcg/g Ointment	Dovonex Psoriasis 50 mcg/g Ointment
Indication	Dovonex is indicated for the topical treatment of Plaque psoriasis. Dovonex may also be used in combination with acitretin,	Dovonex Psoriasis is indicated for topical treatment of adults with mild to moderate plaque psoriasis which has previously been diagnosed by a doctor.
	ciclosporin or topical corticosteroids.	Plaque psoriasis is mild to moderate when the area affected does not exceed 10% of body surface area (for guidance purposes, the body surface area of an arm is approximately 9%).
Active substance	Calcipotriol	Calcipotriol
Posology	Apply once to twice daily	Apply once daily
Max weekly dose	100 g in adults. (Lower in 6-18 year olds)	100 g
Target population	6 years of age and older	Adults only
Method Of Sale and Supply	Subject to medical prescription which may not be renewed	Not subject to medical prescription. Supply through pharmacies only





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Key Lessons Learned

Early engagement

Legal basis defined early

Organisational input

Resource constraints (MAH)

Value of relationships

Buy in- HCPs, stakeholders

Information dissemination

European/ Global awareness

Barriers

Time

Complexity in terms of small market

Commercial factors- global decisions; loss of reimbursement

No central patient medical record database

Differences across member states healthcare systems, product names differ, product -v- substance based reclassification

Future considerations

Combined proactive and adaptive response

Early engagement with applicant

Appropriate infrastructure- records and databases

Political appetite

Engagement with key stakeholders incl. educational strategy

Continued up-skilling of pharmacists/ Buy in from medical practitioners

Review reimbursement nationally and across Europe

Utilise resources available to us- Council of Europe (EDQM-melclass), EMA,

Expanded remit

Innovation in medicines reclassification

The Search for Switch Candidates- the Irish experience



