

38th Annual J.P. Morgan Healthcare Conference

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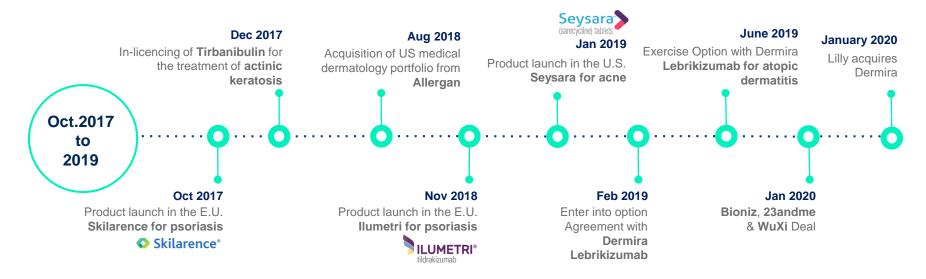
- 1. Almirall transformation
- 2. Strategy
- 3. Portfolio development through innovative launches
- 4. Capital Allocation
- 5. Closing remarks

Almirall Transformation

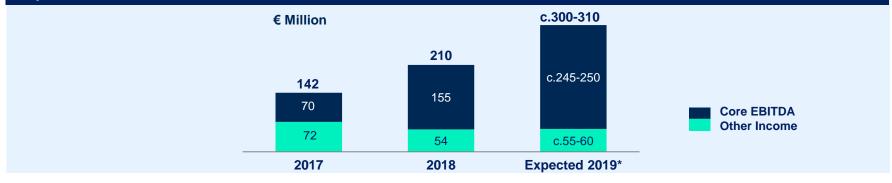


Almirall Transformation Building a Medical Dermatology Leader

Creating Long Term Shareholder value through innovation



Reported EBITDA: Core EBITDA + Other Income



* Upgraded 2019 EBITDA Guidance between €300 – 310 MM at constant exchange rates.



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An experienced leadership team capable of driving Long Term Shareholder value

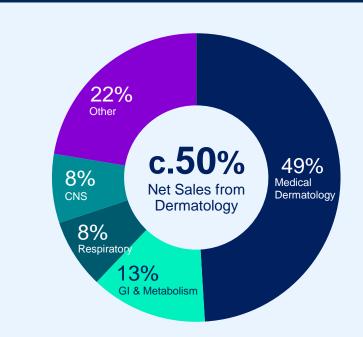


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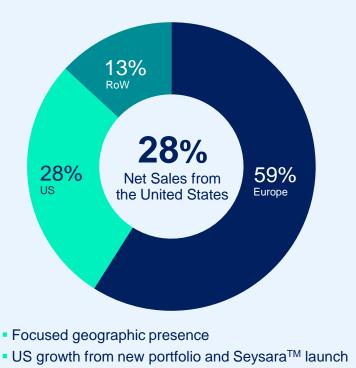
Almirall Focused speciality care player

Transformed portfolio with Medical Dermatology now c.50% of Sales

9M 2019 Net Sales



- Portfolio focused on Medical Dermatology
- Derma launches will further accelerate portfolio transformation



 Expanding psoriasis franchise in Europe (Skilarence[®] and Ilumetri[®])



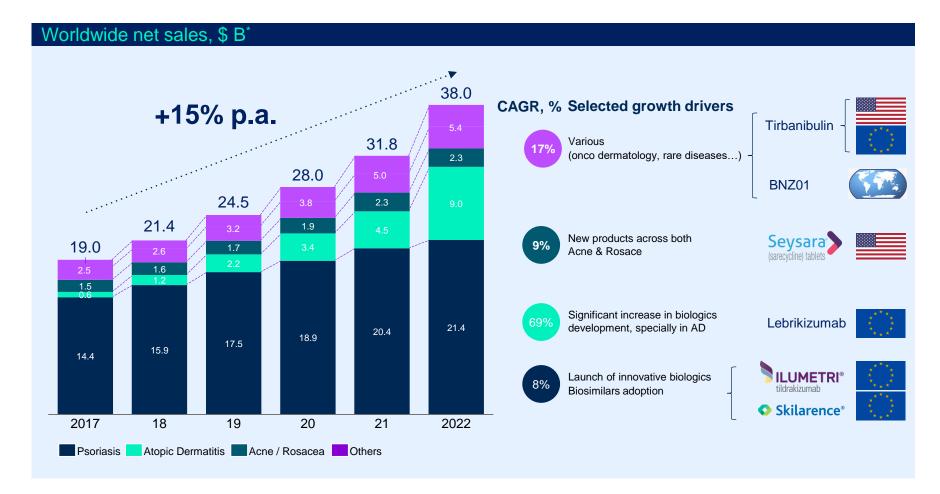
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2 Strategy



Why Focus on Medical Dermatology?

Multiple severe unmet needs, exciting new science, resulting in sustainable high growth...



* Net sales are based on Evaluate Pharma's indication-specific sales which are indicative of market expectations and have a degree of uncertainty. Sales are Dermatology-specific (i.e., only products for skin indications)



From concept to reality

Clinical Pipeline evolution: focus on Innovation and Science

Indication	Commercial name / Molecule code	Phase I	Phase II	Phase III	Under registration	Geography
Actinic keratosis	Tirbanibulin ALM14789	///////////////////////////////////////	///////////////////////////////////////		>	
Atopic dermatitis	Lebrikizumab		///////////////////////////////////////			
Cutaneous T-cell Lymphoma (CTCL)	BNZ01	'//////////////////////////////////////		,		
LEGACY PIPELINE						
Androgenic alopecia	Finasteride ALM12845	/////////			unnin	
Onychomycosis	Terbinafine ALM12834	<i>`\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		///////////////////////////////////////		

Expected Peak Sales of late stage pipeline & recent launches > €1Bn





Lebrikizumab Potential best-in-disease for atopic dermatitis

Phase III Program Initiated, fast track in the US

Atopic Dermatitis Market

- Today only one biologic is registered in EU for treatment of moderate to severe AD
- Strong market access for AD biologic in Europe
- Number of atopic dermatitis patients treated with biologics is expected to be at least comparable with psoriasis by 2026*
- The launch of lebrikizumab is anticipated early 2023

18MM atopic dermatitis patients in EU by 2026

 Mod-Severe 5.6MM

 Mod-Severe 5.6MM

 Mod-Severe Treated 3.9MM

 New Systemic 3.9MM

 New Systemic 1.11-14% of Moderate-Severe patients is expected to be treated with new systemics*

c. €450 million Peak Sales expected

* Psoriasis – Disease Landscape & Forecast, DRG Nov 2017, Atopic Dermatitis/Atopic Eczema – Disease Landscape & Forecast, DRG Dec 2017



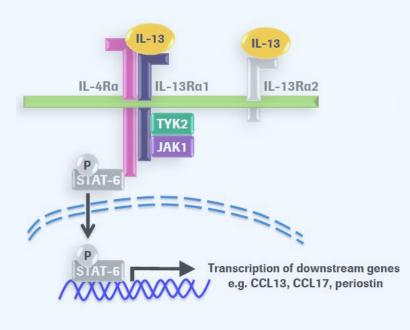
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Lebrikizumab Differentiation traits Higher affinity and specificity

The two receptors of IL-13

- Lebrikizumab has a very high affinity for IL-13
- Atopic Dermatitis is an IL-13 dominant disease
- Lebrikizumab specifically prevents heterodimerization of IL-13Ra1/ IL-4Ra subunits
- Lebrikizumab inhibits type 2 inflammation evoked by IL-13 through this heterodimeric receptor
- Lebrikizumab allows IL-13 to bind to IL-13Ra2 receptor, postulated to have an anti-inflammatory role by neutralizing the excess of IL-13
- Greater specificity enabling better safety profile

Antibody	Kd	IL-4Ra/IL-13Ra1	IL-13Ra2
Lebrikizumab	<10pM	Inhibition	No effect
Tralokinumab	58pM-165pM	Inhibition	Inhibition



Tsoi LC et al. J.Invest. Dermatol 2019; 139(7): 1480-1489.





Lebrikizumab Potential best-in-disease therapy



Select Baseline Product Characteristics

- Given the higher binding affinity, lebrikizumab has the potential to be best-in-disease therapy for atopic dermatitis
- Data suggests an approach with lebrikizumab may be the preferred approach to treating atopic dermatitis

Strong efficacy data on Pruritus & EASI 90

	Lebrikiz	umab ^{**}
	Q2W	Q4W
Pruritus [*]	70%	47%
EASI-90	44%	36%

Initial safety data looks reassuring

	Lebriki	zumab ^{**}
	Q2W	Q4W
Conjunctivitis	2%	3%
Herpes infections	1%	2%

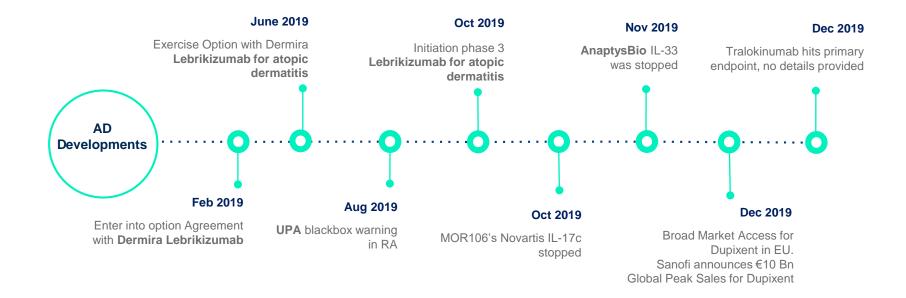
* % change in Peak weekly Averaged Pruritus NRS

^{**} Dermira lebri P2 Data, Business Update Presentation 18-Mar 2019



Lebrikizumab Potential best-in-disease for atopic dermatitis

Recent developments in the AD market





Strategic deal with Bioniz



Global rights on phase 1/2a drug in CTCL, with additional potential in alopecia areata

First-in-class innovative & unique multiple-cytokine inhibitor technology platform

- Burden of disease in CTCL: Overall survival rate (OS) for stage IB 21.5 yrs, IIA is 15.8 yrs, for IIB 4.7 yrs, and IIIB 3.4 yrs*
- High unmet need in CTCL because of risk of disease progression, IB 38% IIA 33%, IIB 58%, and IIIB 73% and relatively long OS timing, high level of switching between systemic therapies due to toxicity profiles and lack of response of today's available treatments.
- Innovative approach: one extracellular peptide can block selectively the signalling of three cytokines that share a common receptor
- BNZ1 blocks IL-2, IL-9 and IL-15 signalling by binding to the yc receptor subunit of the IL-2 cytokine family
- Orphan drug designation granted by the FDA .

Strategic deal with Bioniz

Broader Research collaboration: leverage unique platform





Key features of the collaboration

- The parties will work under an agreed Master Research Plan
- Bioniz will deliver three IND approved molecules in Inflammatory and/or other immuno-dermatological indications
- The IND-candidates will be developed using Bioniz multiple-cytokine inhibitory therapeutics
- Almirall will have the right to acquire the assets after IND approval
- Deal frame:
 - In exchange of the research activities conducted by Bioniz, Almirall will provide FTE funding and R&D funding
 - If Almirall opt-in it will acquire the assets (no restrictions) and will compensate Bioniz with certain milestone payments



3 Portfolio transformation through innovative launches



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Ilumetri®

Extensive EU rollout campaign continues as long-term studies confirm excellent efficacy and safety profile

Ilumetri® Number of patients in Germany since launch*



Positive momentum in Europe

- Recently launched in Austria (July), Switzerland (August), Netherlands (August) and Spain (September)
- Patient Access Scheme is signed in the UK to offer Ilumetri[®] as the most cost-effective of the new biologics
- Rollout continues in the EU with upcoming launches in Italy, Belgium, Czech Republic and France

- Long-term efficacy and safety profile

- Two extension studies confirm the long-term efficacy and safety with the longest IL23p19 data published in manuscript
- Recent study presented at the EADV Madrid shows that up to 4 years of treatment with tildrakizumab 100 mg, PASI and PGA response rates remain high and durable**

* Source: IQVIA LRX. New and repeat patients.^{**} Efficacy and Safety of Long-Term Tildrakizumab for Plaque Psoriasis: 4-Year Results from reSURFACE 1. [Abstract]. EADV 2019. Ilumetri biologic for patients with moderate to severe psoriasis





Skilarence®

Market leaders in Fumarates in the key EU markets



Skilarence[®]



- Market leader in Fumarates in Germany and The Netherlands
- Expected Q3 seasonality impact
- Over 80% market share in Germany of the 30mg initiation pack (new patients)**

* Source: IQVIA IMS audited Sales & SAP. ** IMS DataView Skilarence oral treatment for patients with moderate to severe psoriasis.

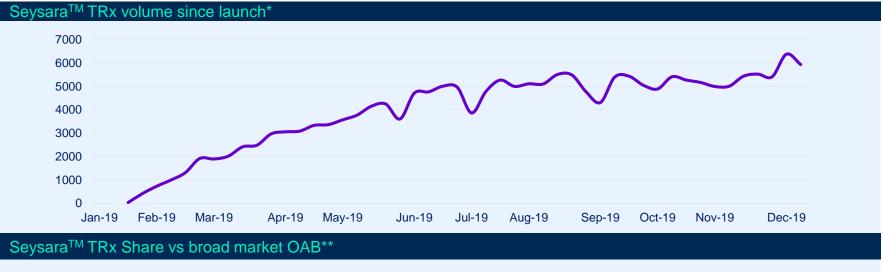


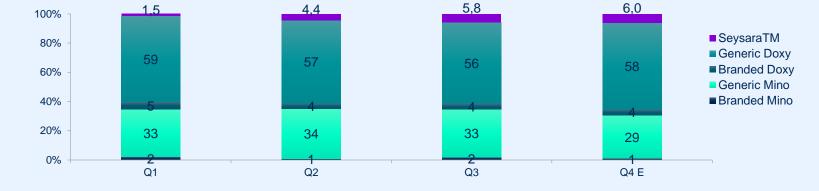
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SeysaraTM Gaining market share from brands and generics









* Source: IQVIA. ** Dermatologist TRx. Seysara used to treat moderate to severe acne oral antibiotic. Only two weeks included in December 2019.



4 Capital Allocation



Almirall Capital Allocation focus on creating Long Term Shareholder value



Build EU psoriasis and US acne franchise, prepare Tirbanibulin and Lebrikizumab launches



3

Transform the R&D Pipeline both by proprietary research and in-licensing assets

Secure stable dividend to shareholders

Bolt-on M&A

Accretive deals to reinforce our core business / geographies



5 Closing Remarks



Closing Remarks



Momentum from our key Growth Drivers: Our European psoriasis franchise boosted by growth of Skilarence[®] and Ilumetri[®] In the US, Seysara[™] continues to penetrate the market



2

Significant progress across late stage pipeline, supporting future growth prospects



Management remains firmly focused on additional external opportunities to generate sustainable value for shareholders and further boost growth prospects





For further information, please contact:

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